SRI MANOJ KUMAR KHUNTIA, BIBHUTI BHUSAN SWAIN, S.K.SWAIN

M/S. HARIPAD MOHANTY, K.SATTAR, D.SAMANTARAY (OPPs 2 & 3) M/S. SASWAT K.ACHARYA, A. AGARWAL, S. AGRAWAL (Opp. 4)

IN THE HIGH COURT OF ORISSA

ORDER SHEET

Case No. - WP(C) / 24682 / 2024

M/S. BIKASH ENTERPRISES, JHARSUGUDA Petitioner

<u>Versus</u>

MAHANADI COAL FIELDS LTD., SAMBALPUR & ORS Opposite-Party

SI. No. of Order	Date of ORDER WITH SIGNATURE Order		Office note as to action(if any),taken on Order	
			CAVEAT CHECKED	



IN THE HIGH COURT OF ORISSA AT CUTTACK W.P.(C) No. 24682 of 2024

M/s. Bikash Enterprises, represented through its proprietor, Jharsuguda

Petitioner

Mr. M.K. Khuntia, Advocate on behalf of Mr. Bibhuti Bhusan Swain, Advocate -versus-

....

Mahanadi Coal Fields Ltd., represented through its Chairman-cum-Managing Director, Sambalpur and Others

Opposite Parties

CORAM:

HON'BLE THE CHIEF JUSTICE HON'BLE MISS JUSTICE SAVITRI RATHO

ORDER 08.10.2024

W.P.(C) No. 24682 of 2024 & I.A. No. 13051 of 2024

01.

Order No.

This matter is taken up through Hybrid mode.

2. Issue notice to the opposite parties on the question of admission by Speed/Registered Post with A.D., making it returnable before the next date, requisites for which shall be filed within one week. One set of process fee shall be accepted.

3. List this matter on 26.11.2024.

4. Any action taken pursuant to the LOA dated 18.09.2024 under Annexure-12 shall be subject to final outcome of the present writ petition.

(Chakradhari Sharan Singh) Chief Justice

(Savitri Ratho) Judge

puspa/sukanta



IN THE HIGH COURT OF ORISSA AT CUTTACK

W.P.(C) No. 24682 of 2024

M/s. Bikash Enterprises, represented through its proprietor, Jharsuguda

Petitioner

Mr. M.K. Khuntia, Advocate

-versus-

Mahanadi Coal Fields Ltd., represented through its Chairman-cum-Managing Director, Sambalpur and Others

Opposite Parties

Mr. Haripad Mohanty, Advocate

CORAM:

HON'BLE THE CHIEF JUSTICE HON'BLE MISS JUSTICE SAVITRI RATHO

ORDER 26.11.2024

02.

Order No.

This matter is taken up through Hybrid mode.

2. As jointly requested on behalf of the parties, list this matter on 10.12.2024.

3. Learned counsel appearing on behalf of the opposite parties shall be at liberty to file their counter affidavits in the meanwhile.

(Chakradhari Sharan Singh) Chief Justice

> (Savitri Ratho) Judge

puspa/sukanta

IN THE HIGH COURT OF ORISSA

Case No. - WP(C) / 24682 / 2024

OFFICE NOTES

SI. No. of Order for Compliance	Date of Order for compliance	Notes and action taken on order with signature of Dealing Assistant and Superintendent
0	2024-09-30	For Fresh Admission
		I.A. No.13051/2024 is at flag "A" for stay.
		(WRIT BRANCH (DIVISION BENCH 1) Seat: 106, Date & Time: 2024-09-30 16:16:36.628275)
1	2024-10-08	For Admission
		i) I.A. No.13051/2024 is at flag "A" for further orders reg.stay.
		ii) M/s. Haripad Mohanty and associates have entered appearance for Opps 2 & 3.
		iii) M/s. Saswat K.Acharya and associates have entered appearance for Opp.4.
		 iii) ADs not returned from Opps 1 & 5 but the tracking reports of notice issued to Opps 1 & 5 are at flags "X" & "Y" respectively stating ," Item Delivered (Addressee).
		Adj to 26.11.2024.
		Bench
		(WRIT BRANCH (DIVISION BENCH 1) Seat: 106, Date & Time: 2024-11-22 13:03:26.609119)
2	2024-11-26	For Admission
		i) I.A. No.13051/2024 is at flag "A" for further orders reg.stay.
		iii) As per order no. 2 dated 26.11.2024, Counter affidavits on behalf of Opp. Parties not filed.
		Adj to10.12.2024.

	Bench
	(WRIT BRANCH (DIVISION BENCH 1) Seat: 106, Date & Time: 2024-12-09 10:44:00.516425)

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D-LIP (c)-41657 /2024 IN THE HIGH COURT OF ORISSA

Case No. 1119 - 24682/24

OFFICE NOTES

Sl. No. of Order for compliance	Date of Order for compliance	Notes and action taken on order with signature of Dealing Assistant and Superintendent
1	8.10.2024	Process fee of Re. 5/- received. "Depy of I.A. ND. 13051/24 received today. PB 29/10/24 Teche ND. <u>32490-94</u> Date <u>o4/11/24</u> . Nofeice in admission & Stay matter icened to OR I to 5 by speed Poet with AD forcing 14/11/2024 for appearance & show cause Supdity PB 30/10/24
1	8.10.2024	Terrer NO. 32496 Date <u>4/11/24</u> Relevant Postion dated 8/10/24 Communicated to Opp. 3 for information a necessary action. Solution

Multiple Filing Slip

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CNR Filing No Date and Time Case No Registration Date and Time Misc Case/IA Petitioner Name Petitioner Advocate Name Respondents Name Respondents Advocate Amount Police Station FIR

ORISSA HIGH COURT <u>FILING ACKNOWLEDGEMENT SLIP</u> ODHC010711302024 D- WP(C)/0041657/2024 25/09/2024-11:29:47 WP(C)/24682/2024 30/09/2024 13051/2024 M/S. BIKASH ENTERPRISES, JHARSUGUDA BIBHUTI BHUSAN SWAIN MAHANADI COAL FIELDS LTD., SAMBALPUR



Monday 30th of September 2024 11:31:51 AM

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http://10.184.240.222/swecourtishc/periphery/ohcperiphery/filing/mul...

Multiple Filing Slip

7



Misc Case/IA

Amount Police Station

FIR

Petitioner Name

Respondents Name **Respondents Advocate**

Petitioner Advocate Name

FILD	ORISSA HIGH COURT NG ACKNOWLEDGEMENT SLIP
CNR	ODHC010711302024
Filing No	D- WP(C)/0041657/2024
Date and Time	25/09/2024-16:03:54
Case No	
Registration Date and Time	
Mine Case/IA	13051/2024





Wednesday 25th of September 2024 04:05:38 PM

Case No.- D-WP(C) / 41657 / 2024

Objection
1. Court Fee Is Deficient.
2. Valuation Of Property Not Made
3. Authentication Fee Is Deficient.
4. Affidavit/verification Not Proper.
I.verification Not Proper.
II.Affidavit Not Proper.
III.Affidavit is Not in Proper Format As per High Court Rule Chapter-VI
5. Second Copy Of Petition Not Filed.
6. Receipt Showing Serv.copy To Ag/cg/it/ct/etc.not Filed.
I.Receipt Showing Serv.copy To etc. not Filed.
II.Receipt Showing Serv.copy To it not Filed.
III.Receipt Showing Serv.copy To ct not Filed.
IV.Receipt Showing Serv.copy To Ag not Filed.
IX.Receipt Showing Serv.copy To School and Mass Education not Filed.
V.Receipt Showing Serv.copy To cg not Filed.
VI.Receipt Showing Serv.copy To Vigilance not Filed.
VII.Receipt Showing Serv.copy To CBI not Filed.
VIII.Receipt Showing Serv.copy To E.D. not Filed.
7. Vakalatnama Not Properly Stamped, executed, accepted.
8. Cause Title Not In Order.
9. Provision Of Law Not Furnished On Top Of Cause Title.
10. Subject Code Not Furnished/incorrectly Mentioned
I.Subject Code Not Furnished .
II.Subject Code incorrectly Mentioned
11. Neat, legible Attested Annexures Not Filed.
12. Assesment Slip Not Filled-in Properly.
13. Application Contains More Than One Prayer.
14. Not Properly Indexed.
15. All Papers Not Properly Signed.
16. Petition/appeal Not In Time
I.Appeal Not In Time
II.Petition Not In Time
17. Reference Certificate Not Furnished.
18. Certified Copy Of Trial/appellate Court Order Not Filed

I.Certified Copy Of Trial Court Order Not Filed

II.Certified Copy Of appellate Court Order Not Filed

19. Undertaking For Non Filing Of Translated Copy Not Filed

20. Vernacular Certificate Not Furnished.

21. Statutory Deposit/awarded Amount Not Deposited.

I.Statutory awarded Amount Not Deposited.

II.Statutory Deposit Amount Not Deposited.

22. Requisites Not Filed.

23. Nomenclature Not Correctly Furnished .

24. Limitation Not In Time / Expired.

I.Limitation Not In Time.

II.Limitation Expired.

25. Names In Capital Letters/enrolment Numbers/mobile Phone Numbers Of All The Signing Advocates Not Indicated

I.Names In Capital enrolment Numbers Of All The Signing Advocates Not Indicated

II.Names In Capital Letters Of All The Signing Advocates Not Indicated

III.mobile Phone Numbers Of All The Signing Advocates Not Indicated

26. Petitions/appeals/applications Not In Superior Quality A4 Size Paper/less Than 75 Gsm Paper

I.Petitions In less Than 75 Gsm Paper

II.Applications less Than 75 Gsm Paper

III.Petitions Not In Superior Quality A4 Size Paper.

IV.Appeals less Than 75 Gsm Paper

V.Applications Not In Superior Quality A4 Size Paper

VI.Appeals Not In Superior Quality A4 Size Paper

27. Petitions/appeals/application Not In Proper Font/not In Proper Font Size

I.Appeals not In Proper Font Size

II.Petitions not In Proper Font Size

III.Application Not In Proper Font

IV.Petitions Not In Proper Font

V.Appeals Not In Proper Font

VI.Application not In Proper Font Size

28. Petitions/appeals/application Margin Not Proper/line Spacing Not Proper

I.Petitions Margin Not Proper

II.Application line Spacing Not Proper

III.Application Margin Not Proper

IV.Appeals line Spacing Not Proper

V.Petitions line Spacing Not Proper

VI.Appeals Margin Not Proper

29. Name Of The Filing Advocate Not In Capital Letters/enrolment Number Not Indicated Wherever Signature Of Such Advocate Appearing In The Petition/appeal/application

I.Name Of The Filing Advocate Not In Capital Letters In The appeal

II.Enrolment Number Not Indicated Wherever Signature Of Such Advocate Appearing In The appeal

III.Enrolment Number Not Indicated Wherever Signature Of Such Advocate Appearing In The Petition

IV.Name Of The Filing Advocate Not In Capital Letters In The application

V.Enrolment Number Not Indicated Wherever Signature Of Such Advocate Appearing In The application

VI.Name Of The Filing Advocate Not In Capital Letters In The Petition

30. Other Defect (if Any)

I.Others if any

II.Petition not correctly addressed to Honorable Court

Objection to be complied

Remarks:

Bench : Division

Roster : Writ Petitions relating to Tenders.

(Stamp reporting done by Ramakanta Rath) Date & Time : 2024-09-27 12:30:01pm

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% ,	D-WPW-41657/2024 8917225191
1	RFA/RSA/FAO/SAO/LPA/SPA/CRP/Review pet/O. Ref/EXFA/EXSA/SM/APP Tr. P(c) WP (c)/WA/SCLP/Co. Appl/Co. Pet/Co. Case/Co. App/Bkg, P/Mat A/Mat Ref/RP (FAMCT) Test Case / Intest. Case/L.A. Ref/ RCFA/ L.A.A./RCSA/RE Rev/MAC/MAC APP/EL Pet/ ELAPP/Arb, P/Arb. A/Arb. A/Insurance Ref/Cont. Cas(c)/Coutd. App (c) / MFA(name of the Act)/MSA/SP. JC (name of the Act) Cri A/Cri. Rev/Ckl. M. C/ BLAPI/Cal. MAPPI/WP (crl) CUSREF STREV. Case TypeNo24682 /Date of Regn.
2,	If 'State' is Party, Name of the Deptt: (Pet/Res) [Put Mark]
	If Public Undertakings (Specify name): (Pet/Res) [Put Mark]
3.	(a) Number of Category under which the matter fails:
	If Others, Specify the subject
	(b) Which is applicable? [Put Mark]
	(Single Bench/Div. Bench/Three Judge Bench/Five Judge Bench)
4.	Article of the Constitution/Act (Central/State) [Put Mark] 2268 277 Constitution
	ot India
5.	Section/Sub-Section Involved
6.	Rules Involved
7.	Whether any other matter is pending in this Court on the same point of law : If so, give the number of matter :
8.	Whether any other matter is pending against the impugned order/Judgement? if so give the number of matter
9.	Whether the matter is covered by any judgement of the Supereme Court this Court or any other High Court, If so give the details of the judgement
10.	Point of law involved in the matter

Signature of the Advocate

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Date 25-9-2024

CE'S CO SEP TRA IN THE HIGHT COURT OF ORISSA (ORIGINAL JURISDICTION CASE) <u>W.P. (C) No.</u> 24682 of 2024 Code No. 282008 M/s. Bikash Enterprises Petitioner -Versus-Mahanadi Coal Fields Ltd. & othersOpp. Parties INDEX **Description of Documents** SI. No. Pages 1. **SYNOPSIS** A 2. **DATE CHART** B 3. WRIT PETITION 1 - 16 4. **ANNEXURE-1** Copy of the notice inviting 17-44 Tender No. MCL/IBV/ENM/ e-tender/112108 dated 30.01.2024. 5. **ANNEXURE-2** 45-56 Copies of the bid submitted by the petitioner along with work experience. **ANNEXURE-3** series 6. Copies of the bid submitted by 57-125 the Opp. Party No.4 along with work experience. 7. **ANNEXURE-4** Copy of the objections dated 15.05.2024 submitted by the 126 petitioner to the General Manager **IB** Valley area 8. **ANNEXURE-5** Copy of the Technical evaluation 127 dated 17.5.2024.

9. <u>ANNEXURE-6 Series</u>

Copies of the Objections submitted by the petitioner through e-mail as well as letters.

128-132

133-

140

141

134-135

136-139

ANNEXURE-7 Copy of the reply dtd.01.06.2024

issued by the Opp. Party No.3.

11. <u>ANNEXURE-8</u>

10.

Copy of the objection dated 08.06.2024.

12. <u>ANNEXURE-9</u> Copy of the reply dtd.26.06.2024.

13. ANNEXURE-10

Copy of the price bid.

14. **ANNEXURE-11**

Copy of the Tender Committee recommendation letter dated 17.09.2024.

<u>ANNEXURE-12</u> Copy of the letter of acceptance (LoA) dated 18.09.2024 issued in favour of the Opp. Party No.4.

- 16. <u>ANNEXURE-13 series.</u> Copy of the information obtained through RTI Act dated 18.09.2024 along with enclosure.
- 17. VAKALATNAMA

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Date : 23.09.2024

Advocate for the petitioner BIBHUTI BHUSAN SWAIN Enrolment No. O-3436/1999 Mob No. 9937143809

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142-146

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IN THE HIGH COURT OF ORISSA, CUTTACK (ORIGINAL JURISDICTION CASE) <u>W.P.(C) No. 24682 of 2024</u>

M/s. Bikash Enterprises

..... Petitioner

-Versus-

Mahanadi Coal Fields Ltd. & others Opp. Parties

SYNOPSIS

That Opp. Party No.3 Staff Officer (E&M) of MCL, Brajarajnagar published Notice Inviting Tender No.MCL/IBV/ENM/e-tender/112108 dated 30.01.2024 for execution of day to day overhead line maintenance work of 3.3 KV feeder along with providing assistance to cope-up the daily emergency work in backshift hour at Samaleswari Open Cast Project of IB Valley Area for the 2 years. The location of work was at SOCP IB Valley Area and estimated cost of work (including GST and BOCW Welfare Cess) is Rs.1,74,53,073.07 paisa and the earnest money was fixed at Rs.2,18,200/-. The time schedule of tender was e-publication dated on 30.01.2024, submission of last date of bid was 16.02.2024. The date of opening of the Technical Bid fixed to 19.02.2024 and it was stated that the price bid will be opened as per the notification later on. The eligibility criteria to participate in the Tender is mentioned at Sl. No.8 of NIT i.e. work experience.

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That though the Opp. Party No. 4 has no work experience relating to H.T. works but the Opp. Party No. 3 accepted the work experience of LT works and opened the price bid in his favour as L-1 ignoring the petitioner and issued Letter of Acceptance (LOA) dated 18.09.2024 under Annexure-12 which is the subject matter of challenge in the present writ petition.

IN THE HIGH COURT OF ORISSA, CUTTACK (ORIGINAL JURISDICTION CASE) <u>W.P.(C) No. 24682</u> of 2024

M/s. Bikash Enterprises

..... Petitioner

-Versus-

Mahanadi Coal Fields Ltd. & others Opp. Parties

DATE CHART

30.01.2024 -	Notice inviting tender was published.
04.03.2024 -	The Opp. Party No. 4 submitted the
	bid.
08.05.2024 -	The petitioner submitted his bid.
15.05.2024 -	The petitioner made objection
	regarding the work experience of Opp.
	Party No. 4.
17.05.2024 -	Technical evaluation / bid was opened.
20.05.2024 -	Price bid was opened.
01.06.2024 -	The Opp. Party No. 3 gave reply to the
	objection.
08.06.2024 -	The petitioner raised objection.
26.06.2024 -	The Opp. Party No. 3 gave reply to the
	objection.
17.09.2024 -	Recommendation of the Tender
	Committee in favour of Opp. Party No.4.
18.09.2024 -	Letter of Acceptance (LOA) issued in
	favour of Opp. Party No. 4.
18.09.2024 -	
	under the RTI Act to the petitioner.

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Date : 23.9.2024

Advocate for the Petitioner

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IN THE HIGHT COURT OF ORISSA, CUTTACK (ORIGINAL JURISDICTION CASE)

W.P. (C) No. 24682 of 2024

Code No. 282008

In the matter of :

An application under Article 226 and 227 of the Constitution of India;

AND

In the matter of :

An application challenging the legality of the Letter of Acceptance (LOA) dated 18.09.2024 in favour of the Opp. Party No.4 violating the terms and conditions of the Notice Inviting Tender (NIT) dated 30.01.2024;

AND

In the matter of :

An application challenging the action of Opp. Party No. 3 regarding issuance of LOA in favour of Opp. Party No. 4;

AND

In the matter of :

M/s. Bikash Enterprises, represented through its Proprietor Harish Chandra Nishad, aged about 53 years, S/o. Nirmal Nishad, a Government of Odisha Elbow Licence No.2211HT At-Budhijam,

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P.O./P.S.-Orient Colliery, Brajarajnagar, Dist.-Jharsuguda-768233.

..... Petitioner

-Versus-

- Mahanadi Coal Fields Ltd., represented through its Chairman-cum-Managing Director, HQ at Jagruti Vihar, Burla, P.O./P.S.-Burla, Dist.-Sambalpur, Odisha.
- The General Manager, Mahanadi Coal Fields Ltd., IB Valley Area, Po./P.S.-Brajarajnagar, Dist.-Jharsuguda.
- Staff Officer (E&M) MCL, IB Valley Area, Po./P.S.-Brajarajnagar, Dist.-Jharsuguda-768216.
- 4. M/s. Light Palace, Rampur Colliery, Brajarannagar, Dist.-Jharsuguda-768216.
- General Manager (E&M), MCL HQ, at Jagruti Vihar, Burla, P.O./P.S.-Burla, Dist.-Sambalpur, Odisha.

...... Opp. Parties This matter out of which this writ petition was never arises before this Hon'ble Court in the present form as per the instructions received from the petitioner.

То

The Hon'ble Chief Justice of Orissa High court and his Lordships' companion justices of the said Hon'ble Court.

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The humble petition of the above named petitioner;

MOST RESPECTFULLY SHEWETH

- 1. That, the petitioner is a Registered Licence Holder under the Government of Odisha having Elbow Licence No. 2211HT deals with electrical contract works throughout the State of Odisha. The petitioner in the present writ petition challenges herewith the illegal allotment of work pursuant to Notice Inviting Tender (NIT) No.MCL/IBV/ ENM/e-tender/112108 dated 30.01.2024 in favour of the Opp. Party No.4 and issuance of Letter of Acceptance (LOA) dated 18.09.2024 for execution of day to day HT overhead line maintenance work of 3.3 KV feeder at Sameleswari Open Cast Project, IB Valley Area for a period of 2 years on the ground that the same is illegal, arbitrary and contrary to law.
- 2. That the petitioner is a proprietorship farm working in the State of Odisha and the cause of action is amenable to the writ jurisdiction of this Hon'ble Court and within the territorial jurisdiction of this Hon'ble Court.
- That the brief facts of the case is that Opp. Party No.3 Staff Officer (E&M) of MCL, Brajarajnagar published Notice Inviting Tender No.

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MCL/IBV/ENM/e-tender/ 112108 dated 30.01.2024 for execution of day to day overhead line maintenance work of 3.3 KV feeder along with providing assistance to cope-up the daily emergency work in backshift hour at Samaleswari Open Cast Project of IB Valley Area for the 2 years. The location of work was at SOCP IB Valley Area and estimated cost of work (including GST and BOCW Welfare Cess) is Rs.1,74,53,073.07 paisa and the earnest money was fixed at Rs.2,18,200/-. The time schedule of tender was e-publication dated on 30.01.2024, submission of last date of bid was 16.02.2024. The date of opening of the Technical Bid fixed to 19.02.2024 and it was stated that the price bid will be opened as per the notification later on. The eligibility criteria to participate in the Tender is mentioned at Sl. No.8 of NIT i.e. work experience. The work experience is interpreted that the intending bidder must have in its name or proportionate share as a member of joint venture/ farm partnership experience of having successfully completed similar work during last seven years ending last date of month previous to the one in which bid applications are invited. It is further interpreted that three similar completion



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work each costing not less than the amount equal to 40% of the estimated cost put to tender or two similar completed works each costing not less than the amount equal to 50% of the estimated cost put to tender or one similar completed work costing not less than amount equal to 80% cost put to tender. In the selfsame tender call notice the definition of similar work is stated to be as follows :

> "Any 3.3 KV or above HT overhead line work or installation and/or providing and fixing and/or commissioning of Substation/Switch Yard equipment".

Copy of the Notice Inviting Tender No.MCL /IBV/ENM/e-tender/112108 dated 30.01.2024 is filed herewith as <u>Annexure-1</u>.

4. That pursuant to notice inviting tender the bidders participated amongst whom three bidders including the petitioner and the Opp. Party No.4 and one Gouri Bidyut Construction qualified in the technical bid. The petitioner submitted its bid on 08.05.2024 along with all the documents. In the bid document the petitioner submitted work completion certificate dated 29.05.2020 issued by the Staff Officer (E & M), Basundhara area MCL. In the said work completion certificate the

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petitioner executed work amounting to Rs.89,74,771.81 paisa which is 80% of the work experience stipulated inviting tender under Annexure-1. Copies of the bid submitted by the petitioner along with work experience certificate are filed herewith as **Annexure-2 series**.

- 5. That the Opp. Party No.4 also submitted his Bid on 04.05.2024 along with work completion certificate for execution of value of contract of Rs.58,99,405/- from 2013 to 22.12.2017, work completion certificate dated 23.11.2021 for value of Rs.1,05,57,304.54 paisa and work experience certificate dated 29.05.2019 for Rs.82,13,058/- in respect of work experience for the value of Rs.82,13,058/-. The Opp. Party No.4 submitted experience certificate from AGM, Electrical IB Thermal Power Station that the man power in the aforesaid work was engaged for both LT and HT work (up to 33 KV) for Item No.1, 2, 3, 4 and 6 of bill of quantity. Copies of the bid document submitted by the Opp. Party No.4 along with Work Experience Certificate are filed herewith as Annexure-3 series.
- 6. That upon submission of the bid the petitioner came to know that the Opp. Party No.4 has submitted Work Completion Certificate

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B. MISHRA NOTARY, CUTTACK ODISHA experience wherein the work completion issued by OPGC (Odisha Power Generation Corporation Ltd.) for value of Rs.1,05,57,305.54 paisa is including LT works and work completion issued by OPGC for the work annual maintenance of electrical maintenance job at ITPS Colony for the period of three years also includes LT works. Since the notice inviting tender is completely confined to HT work, the work executed by the Opp. Party No.4 of LT work should not have to be taken into consideration. Copy of the objections dated 15.05.2024 submitted by the petitioner to the General Manager IB Valley Area is annexed herewith as <u>Annexure-4.</u>

- 7. That pursuant to the bid submitted by the respective bidders the Opp. Party No.3 ignoring the objection under Annexure-4 opened the technical bid on 17.05.2024 wherein the Tender Committee recommended three bidders including the petitioner and Opp. Party No.4 and one Gouri Bidyut Construction for opening price bid. Copy of the Technical evaluation dated 17.05.2024 is filed herewith as <u>Annexure-5.</u>
- That, the petitioner also submitted his complain to all higher authorities of MCL including Chief Vigilance Officer not only through mail but also

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by writing letter dated 01.06.2024 etc.. Copies of the Objections submitted by the petitioner through e-mail as well as letter are filed herewith as <u>Annexure-6 series.</u>

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9. That pursuant to the objection raised by the petitioner the Opp. Party No.3 vide letter dated 01.06.2024 gave point wise reply with regard to the work experience submitted by the bidder Opp. Party no.4. In the said reply dated 01.06.2024 the MCL replied that even after excluding the cost of pickup van, the update value of work experience is more than the requirement of NIT cost three similar works i.e. 40% of the estimated cost. As against complain at Sl. No.2 that the work experience includes LT work, the Opp. Party No.3 replied that LT works mentioned in the work order copy were not considered and the work experience is more than requirement of NIT. Similarly with regard to complain No.3 i.e. work including the LT work, the Opp. Party No.3 replied that LT work mentioned in the work order was not considered. The aforesaid reply dated 01.06.2024 was beyond the materials available on record for which the petitioner again raised objection. Copy of the reply dated 01.06.2024

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issued by the Opp. Party No.3 is filed here with as **Annexure-7**.

- 10. That pursuant to the reply dated 01.06.2024 under Annexure-7 the petitioner again submitted his complaint that the Opp. Party No.4 submitted three work experiences out of which two work experiences are LT work which should not be taken into consideration as per the Tender Call Notice. In the objection dated 08.06.2024 the petitioner submitted that BOQ Sl. No.3 is the LT work and it should not be counted towards HT overhead line experience. Besides the same the petitioner also stated in the said objection dated 08.06.2024 that the work experience submitted by the Opp. Party No.4 if excluded from total value, then it will come Rs.82,13,058/to Rs.35,01,099/- = Rs.47,11,959/- which is less than required work experience of Rs.69,81,229/- as per the NIT or 40% of the estimated cost of the Tender. Hence the Opp. Party No.4 is not technically eligible for consideration of the tender. Copy of the objection dated 08.06.2024 is filed herewith as Annexure-8.
- That the Opp. Party No.3 in reply to the objection dated 08.06.2024 on 26.06.2024, stated that Item No.3 i.e. the work experience is accepted as HT

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work and the bidder has submitted document served by AGM, Electrical IB Thermal Power Station for both LT and HT work. It is very pertinent to mention here that the said Item No.3 which was accepted by the authority as HT work is not at all HT work but LT one. Copy of the reply dated 26.06.2024 is annexed herewith as <u>Annexure-9.</u>

- 12. That since there was repeated objections by the petitioner regarding the eligibility of Opp. Party No.4, the Advisory Committee led by Shree Ashish Bahuguna, IAS (retired) and four others held a meeting on 21.08.2024. It was decided that till clarification is received from the concerned Authority i.e. OPGC Ltd. regarding the work experience submitted by the Opp. Party No.4 the price bid shall not be opened and tender shall not be finalized. It is unfortunate that the Opp. Party no.3 without awaiting for the clarification from OPGC Ltd. opened the price bid on 20.05.2024 wherein the Opp. Party No.4 was declared as L-1 with quotation of Rs.1,07,09,880.29 as L-2. Copy of the price bid is filed herewith as <u>Annexure-10.</u>
- That the Opp. Party No.3 though opened the price bid on 20.05.2024 but did not issue letter of acceptance in favour of Opp. Party No. 4 in view

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of the repeated objections of the petitioner and held meeting on 21.08.2024. But, without awaiting for the clarification from OPGC Ltd. regarding the work experience of Opp. Party No.4, the Opp. Party No. 3 declared the said Opp. Party No.4 as L-1 and issued letter dated 17.09.2024 wherein the Tender Committee recommended. The Opp. Party No.3 also vide letter No.1402 dated 18.09.2024 issued LOA (Letter of acceptance) for the work to be executed pursuant to NIT dated 30.01.2024 under Annexure-1. Copy of the Tender Committee recommendation letter dated 17.09.2024 and letter of acceptance (LoA) dated 18.09.2024 issued in favour of the Opp. Party No.4 are filed herewith as Annexure-11 & 12 respectively.

14. That it is pertinent to mention here that the petitioner obtained information under the RTI Act from the office of OPGC Ltd. on 18.09.2024. In the said information dated 18.09.2024 the PIO of OPGC Ltd. clarified that Sl. No.1 and 2 is HT works up to 33 KV, Sl. No.3 and 4 are LT work up to 415 Volt and Sl. No. 6 is both HT and LT work of the work experiences submitted by the Opp. Party No.4. Copy of the information obtained through RTI Act dated 18.09.2024 along

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with enclosures are filed herewith as <u>Annexure-13 series.</u>

- 15. That it is most humbly submitted that the Opp. Party No.3 illegally and arbitrarily had taken into consideration the work experience of Opp. Party No.4 at Sl. No.3 and 4 as HT work whereas those two works are LT works as it is duly confirmed by the OPGC Ltd in its letter dated 18.09.2024 obtained through RTI Act. It is respectfully submitted that if the works for Sl. No.3 and 4 to be excluded from work experiences of Opp. Party No.4 then the 40% of the tender value will not be satisfied and the work experience of Opp. Party no.4 will come down to less than 30%. In such event the Opp. Party No.4 will not be at all eligible to be considered as L-1 and ultimately issuance of LOA dated 18.09.2024 in his favour is also illegal. Hence the LOA dated 18.09.2024 under Annexure-12 is completely illegal and erroneous and the same is liable to be quashed/rejected.
- 16. That it is most humbly submitted that the petitioner from the date of submission of bid regularly inviting the notice of the authority more particularly the Opp. Party No.3 stating therein that the bid submitted by the Opp. Party No.4 is

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not as per the eligibility criteria of the NIT. The petitioner also repeatedly brought to the notice of the Opp. Party No.3 that the work experiences submitted by the Opp. Party No.4 are mostly LT work but not HT work but the Opp. Party No.3 is adamant to sit over the objection of the petitioner and resultantly declared the Opp. Party No.4 as L-1 and issued LOA in its favour. Therefore, the issuance impugned LOA in favour of the Opp.

Party No.4 is not as per the terms and conditions

of the NIT and liable to be quashed.

- 17. That it is most humbly submitted that though the recommendation and LOA under Annexure-11 & Annexure-12 are issued on 17.09.2024 and 18.09.2024 but till date no work has been commenced by the Opp. Party No.4 due to the fact that as per the said LOA agreement has not been executed between the MCL and Opp. Party No. 4. Hence interference of this Hon'ble Court is highly warranted under writ jurisdiction. Therefore, the impugned LOA is nothing but contrary to the terms and conditions of the NIT dated 30.01.2024 under Annexure-1 for which the same is liable to be rejected.
- That there is being no other remedy equally speedy efficacious the petitioner invokes the extra ordinary jurisdiction of this Hon'ble Court.

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<u>PRAYER</u>

Under the aforesaid facts and circumstances, the petitioner most humbly prays that this Hon'ble Court may graciously be pleased to issue a Rule NISI calling upon the Opp. Parties to show cause as to why :

- (i) the LOA (Letter of Acceptance) dated 18.09.2024 under Annexure-12 issued in favour of the Opp. Party No.4 shall not be quashed and rejected;
- (ii) the action of the Opp. Party No.3 by issuance of LOA in favour of the Opp. Party No.4 shall not held as illegal, arbitrary and contrary to terms and conditions of NIT dated 30.01.2024;
- (iii) the work pursuant to NIT under Annexure-1 shall not be given to the petitioner;

If the Opp. Parties failed to show-cause or insufficient cause the said Rule shall be made absolute;

And may pass such other order / orders, direction / directions as may be deemed fit and proper;

And for this act of kindness, the petitioner shall as in duty bound, remain ever pray.

Cuttack Date : 23.09.2024

By the petitioner through

Advocate OUTTACK ODISHA

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IN THE HIGHT COURT OF ORISSA:CUTTACK

<u>W.P. (C) No. 24682 of 2024</u>

In the matter of:

M/s. Bikash Enterprises Petitioner -Versus-

Mahanadi Coal Fields Ltd. & Ors Opp. Parties

- Name: Harish Chandra Nishad, aged about 53 years, Proprietor M/s. Bikash Enterprises, occupation-Business At-Budhijam, P.O./P.S.-Orient Colliery, Brajarajnagar, Dist.-Jharsuguda-768233.
- 2. Father's name :
- Number of proceeding pending in the High Court or would be instituted (Caveat) : - No -
- A. Statement of facts: As per averments in the Writ Application.
- 5. The facts stated are true to the best of my knowledge and belief of the deponent.

Declaration

I, Harish Chandra Nishad,, aged about 53 years, S/o. Nirmal Nishad, Proprietor M/s. Bikash Enterprises, Government of Odisha Elbow Licence No.2211HT At-Budhijam, P.O./P.S.-Orient Colliery, Brajarajnagar, Dist.-Jharsuguda-768233, being the deponent/petitioner above named, do hereby solemnly affirm that the facts stated in paragraph-1 to 18 are true

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to my own knowledge and are true to the best of my information which I obtained from the personal sources.

I believe the information to be true for the following reasons: Basing upon official records and information.

Solemnly declare at the above said this 23rd day of September, 2024.

Identified by

Advocate

Deponent

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Proprietor

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Solemnly affirm before me by Harish Chandra Nishad, who is identified before me by Bibhuti Bhusan Swain, Advocate whom I personally known.

This the 23rd day of September, 2024. B. 1

NOTARY PUBLIC, CUTTACK

Advocate

CERTIFICATE

Due to Non-availability of cartridge paper this petition has been typed in thick white papers.

Cuttack Date : 23.9.2024

ECIA

Advocate

BIBHUTI BHUSAN SWAIN Enrl. No. O-3436/1999 Mob. 9937143809

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(Applicable for tender (excluding AMC) having estimated value Rs 50.00 Lakh and above)

(Nature of Job: Works OR Service) e-TENDER NOTICE

1. Tenders are invited on-line on the website <u>https://coalindiatenders.nic.in</u> from the eligible bidders having Digital Signature Certificate (DSC) issued from any agency authorized by Controller of Certifying Authority (CCA), Govt. of India and which can be traced up to the chain of trust to the Root Certificate of CCA, for the following work:

Description of work	Location	Estimated Cost of Work (Including GST& BOCW Welfare Cess) (In Rs.)	Earnest Money (In Rs.)	Period of Completion (In Days)
Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samleswari Open Cast Project, IB Valley Area for a period of 02 years.	SOCP, IB Valley Area	17453073.07	2,18,200.00	02 years

Note:(i) BOCW Welfare Cess applicable/ not applicable for this work. (Strike out whichever is not applicable)

(ii) For Site visit of location of work, the prospective bidder(s) may contact Sri D K Gupta, SOCP, IB Valley Area, MCL (Cell No. 8962246749).

For further clarification, please contact:

Tender inviting authority	Tender Dealing Officer(s)		
Sri. A K Behera, Staff Officer(E&M)	Sri. Battula Sudheer Kumar	Sri. Tapan Kumar Swain	
Contact No. 9438879949	Contact No. 8919151928	Contact No. 9438494471	

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2. Time Schedule of Tender:

SI. No.	Particulars	Date	Time
a.	Tender e-Publication date	30-01-2024	18:30 hrs
b.	Document download start date	31-01-2024	10:00 hrs
C.	Document download end date	16-02-2024	17:00 hrs
d.	Bid Submission start date	31-01-2024	10:00 hrs
e.	Bid submission end date	16-02-2024	17:00 hrs
f.	Start date for seeking Clarification on-line	31-01-2024	10:00 hrs
g.	Last date for seeking Clarification on-line	09-02-2024	17:00 hrs
h.	Date of Pre-bid Meeting (if any)	NA	NA
i.	Technical Bid (Cover-I) Opening date	19-02-2024	11:00 hrs
j.	Price Bid (Cover-II) Opening date	To be notified	To be Notified

Note: The auto extension of submission of the bid shall be applicable as per details mentioned in Clause No.14 of NIT.

3. Deposit of EMD:

3.1 The bidder will have to make the payment of EMD through **online mode only**.

In Online mode the bidder can make payment of EMD either through net-banking from designated Bank/s or through NEFT/ RTGS from any scheduled Bank.

<u>NET-BANKING</u>: In case of payment through net-bankingthe money will be immediately transferred to MCL's designated Account.

<u>NEFT/ RTGS</u>: In case of payment through NEFT/ RTGS the bidder will have to make payment as per the Challan(s) generated by system on e-Procurement portal. The payment of EMD through NEFT/ RTGS mode should be made well ahead of time to ensure that the EMD amount is transferred to MCL account before bid submission.

3.1.1 The Bidder will be allowed to submit his/her bid only when the EMD is successfully received in MCL's designated account and the information flows from Bank to e-Procurement system.

3.1.2 In online payment of EMD, if the payment is made by the bidder within the last date & time of bid submission but not received by MCL within the specified period due to any reason(s) whatsoever then the bid will not be accepted. However, the EMD will be refunded back to the bidder.

3.1.3 Micro and Small Enterprises (MSEs) as defined in the MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) will be exempted from the payment of earnest money (applicable only for Service tenders).

In case of exemption of EMD, the scanned copy of document in support of exemption will have to be uploaded by the bidder during bid submission. However, this option is to be enabled only in those cases where the exemption of EMD to some bidders is allowed as per NIT.

4. Pre-bid Meeting:

The pre-bid meeting shall be held in the office of the Tender Inviting Authority (TIA) on the scheduled date & time, if specified in the NIT. The purpose of the pre-bid meeting is to clarify the issues and to answer the questions on any matter that may be raised at that stage. Non-attendance at the pre-bid meeting will not be a cause for disqualification of bidder and it shall be presumed that the bidder does not require any clarification. The management shall circulate proceedings of the pre-bid meeting if held.

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5. Clarification of Bid:

The bidder may seek clarification on-line within the specified period. However, the management will clarify as far as possible the relevant queries.

6. User Portal Agreement:

The bidders have to accept the on-line user portal agreement which contains the acceptance of all the Terms and Conditions of NIT and tender document, undertakings and the e-Procurement system through <u>https://coalindiatenders.nic.in</u> in order to become an eligible bidder. This will be a part of the agreement.

7. Eligible Bidders:

The invitation for bid is open to all bidders including an individual, proprietorship firm, partnership firm, company, Joint Venture, any legal entity having eligibility to participate as per eligibility criteria stipulated in clause No.8 of NIT and having Digital Signature Certificate (DSC) issued from any agency authorized by Controller of Certifying Authority (CCA), Govt. of India and which can be traced up to the chain of trust to the Root Certificate of CCA.

Note: Joint Venture shall not be allowed for participation in the bid with estimated cost of work put to tender up to Rs. 2.00 (two) crores.

8. Eligibility Criteria:

A. <u>Work Experience</u>: The Intending bidder must have in its name or proportionate share as a member of Joint Venture/Partnership firm experience of having successfully completed similar work during last 7(seven) years ending last day of month previous to the one in which bid applications are invited (i.e. eligibility period) should be any of the following:-

Three similar **completed works** each costing not less than the amount equal to 40% of the estimated cost put to tender.

Or

Two similar **completed works** each costing not less than the amount equal to 50% of the estimated cost put to tender.

Or

One similar **completed work** costing not less than the amount equal to 80% of the estimated cost put to tender.

Experience for those works only shall be considered for evaluation purposes, which match eligibility requirement stipulated above, on or before the last day of month previous to one in which e-Tender has been invited (i.e. e-Publication date of NIT). The experience of incomplete/ongoing works as on the last date of eligibility period will not be considered for evaluation. If the referred work includes construction as well as maintenance and/ or operation after construction, the experience of such work may be considered as 'acceptable' if the construction part is completed as on the last date of 'eligibility period', even if maintenance work is ongoing, and the certificate issued clearly stipulates the same.

In all the above cases, while considering the value of completed works, the full value of completed works will be considered whether or not the date of commencement is within the said

7 (seven) years period. The date of completion of work should be during last 7(seven) years ending last day of month previous to the one in which bid applications are invited.

Cost of previous completed works shall be given a simple weightage of 5% per year to bring them at current price level, while evaluating the qualification requirement of the bidder. Such weightage shall be considered after end date of completion. Updating will be considered for full or part of the year (total no. of days / 365) i.e. considering 365 days in a year, till the last day of month previous to one in which bid has been invited.

Joint Venture shall be allowed for participation in the bid with estimated cost above Rs 2.00 Crores.

The above qualification criteria shall be fulfilled by JV in the following manner:

The qualifying criteria parameter e.g. experience of the individual partners of the J.V will be as deliberated hereinafter towards fulfillment of qualification criteria related to experience.

a) In case of completion of single work of similar nature costing, not less than the amount equal to 80% of the estimated cost put to tender:-

Any of the JV partner/ JV itself shall have the experience of having completed successfully a single work of similar nature equal to80% of the estimated cost put to tender.

Or

b) In case of completion of two works of similar nature each costing not less than the amount equal to 50% of the estimated cost put to tender :-

i) Either the JV itself/ Any one partner can match the above requirement.

Or

ii) At least two partners should each have completed at least one work of similar nature each costing not less than the amount equal to 50% of the estimated cost put to tender.

Or

c) In case of completion of three works of similar nature, each costing not less than the amount equal 40% of the estimated cost put to tender:-

i) Either the JV itself/ Any one partner can match the above requirement.

Or

ii) Any two partners shall match the above requirement through completion of at least two work by one partner and one work by other partner of similar nature each costing not less than the amount equal 40% of the estimated cost put to tender:-

Or

iii) All the three partners shall match the above requirement through completion of at least one work of similar nature each costing not less than the amount equal 40% of the estimated cost put to tender.

The above qualification criteria shall be met collectively by JV partners or JV itself.

The definition of Similar work shall be as follows:

"Any 3.3 kV or above HT overhead line work

OR

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Installation and /or providing and fixing and/or commissioning of substation/ switchyard equipment."

In respect of the above eligibility criteria the bidders are required to furnish the following information on-line :

- i) Description of qualifying experience (similar nature)
- ii). Agreement Number/Work Order Number of each experience
- iii). Name and address of the employer/ Work Order Issuing authority of each experience
- iv).Percentage (%) share of each experience (in case the experience has been earned by the bidder as a partner in a joint venture firm/partnership firm then the proportionate value of experience in proportion to actual share of bidder in that joint venture firm/ partnership firm will be considered against eligibility else it shall be taken as 100%).
- v). Executed Value of work against each experience
- vi). Start date & end date of each qualifying experience (similar work)

Note:

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- a. In case the bidder is a Joint Venture, work experience as above may be furnished as the work experience of the bidder.
- b. Confirmation in the form of Yes/No regarding submission of similar work experience as defined in the NIT.
- **B.** <u>Financial Turnover</u>: Average annual financial turnover during the last 3 (three) years ending 31st March of the previous financial year should be at least 30% of the estimated cost.

(The "Previous Financial Year" shall be computed with respect to the e-Publication date of NIT).

If any bidder does not furnish the turnover value for any financial year out of the last 3 financial years, the turnover for that financial year shall be taken as 'Zero' and the average annual financial turnover shall be calculated accordingly.

Financial turnover shall be given a simple weightage to bring them at current price level by adding 5% for each completed year (total number of days/365) after the end of respective Financial year (i.e. 31st March) till the last day of month previous to one in which e-tender has been invited.

In respect of the above eligibility criteria the bidders are required to furnish the following information on-line :

- i). Annual financial turnover of each of the last 3 years ending 31stMarch of the previous financial year.
- ii). Name of the Chartered Accountant issuing the Profit and Loss A/c or the Turnover certificate
- iii). Membership Number of the Chartered Accountant

iv) Date of issue of Financial turnover certificate by Chartered Accountant

Note:

- a. In case the bidder is a Joint Venture, the turnover of the individual partners of the JV will be added together for each financial year and is to be furnished as the turnover of the bidder for that particular financial year. However, the information against SI. No.(ii), (iii) & (iv) above will be given w.r.t. the lead partner of JV only.
- b. In case of JV, if financial turnover of all the partners is not submitted; the JV will not be disqualified and instead the required turnover will be calculated assuming zero value for partner/partners who has/have not submitted the financial turnover certificate.

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Scanned copy of documents to be uploaded by bidders: Financial Turnover certificate having a Unique Document Identification Number (UDIN) with Institute of Chartered Accountants of India.

C.<u>Permanent Account Number (PAN)</u>: The bidder should possess Permanent Account Number (PAN) issued by Income Tax department, Govt. of India.

In respect of the above eligibility criteria the bidders are required to furnish the following information on-line:

i) Confirmation regarding possessing of Permanent Account Number(PAN) issued by Income Tax department, Govt. of India in the form of Yes / No.

Note: In case of JV, PAN card for each Indian partner of JV and Verifiable Tax Residency Certificate of respective country for each foreign partner or JV itself.

Scanned copy of documents to be uploaded by bidders in Bidder space/ My Document: PAN CARD of the bidder

D. Goods and Services Tax(Not Applicable for Exempted Services):

The bidder should be either GST Registered Bidder under Regular Scheme

OR

GST Registered Bidder under Composition Scheme

OR

GST Unregistered Bidder

In respect of the above eligibility criteria the bidders are required to furnish the following information on-line:

i). Confirmation in the form of Yes/No regarding possessing of required document as enlisted in NIT with respect to GST status of the bidder.

Note:

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i). In case of JV, In case of JV, Bidder should submit scanned copy of GST status of Lead Partner only or GST Registration Certificate of JV itself.

ii). In case the work/service is awarded to a Joint Venture participating in the tender they have to submit PAN, GST registration (as applicable in the tender and for the bidder status) etc. in the name of the Joint Venture after Award of Work/Service before the payment of first running on account bill.

iii). If turnover of bidder exceeds exemption/threshold limit, the bidder must have GST Registration as per GST Act and Rules.

iv)During the execution of the contract if the GST status of the bidder changes, then the payment of GST, if any, to the contractor will be made as per the GST status declared by the bidder during tender stage based on which cost to company has been ascertained or at actuals, whichever is lower.

Scanned copy of documents to be uploaded by bidder(s) in Bidder space/ My Document: Document as per 9(a)(iii) below.

E. <u>Electrical Contractor's License (if applicable)</u>: The bidder should possess a valid Electrical Contractor's License issued by Electrical Licensing Board/Authority of any Indian State/Union Territory.

Note: The category of Electrical Contractor's License possess by the bidder: HT (3.3 KV) or above)

In respect of the above eligibility criteria the bidders are required to furnish the following information on-line :

- i). Confirmation regarding possessing of Electrical Contractor's License issued by Electrical Licensing Board/Authority of any Indian State/Union Territory, in the form of Yes / No.
- **Note:** In case the bidder is a joint venture, the Electrical Contractor's License of Lead Partner or any of the Partners of Joint Venture will be furnished.

Scanned copy of documents to be uploaded by bidder(s) in Cover-I: Valid Electrical Contractor's License.

(Please strike out / delete the clause if not applicable)

F. Purchase Preference under 'Make in India' Policy for "Local supplier".

Preference to Make in India (as applicable) vide Order No. P-45021/2/2017-PP (BE-II) dated 16.09.2020, issued by Govt. of India as amended from time to time shall be applicable.

In terms with the above said policy, Class-I local suppliers and Class-II local suppliers shall be eligible to bid. Non-local supplier is not eligible to bid. The purchase preference shall be given to Class-I local supplier only.

The definitions of Class-I Local Supplier, Class-II local supplier, Non-Local supplier, Local Content and Margin of Purchase Preference as per above mentioned Order are as follows:-

- A. 'Class-I local supplier' means a supplier or service provider, whose goods, services or works offered for procurement, has local content equal to or more than 50%, as defined under said order.
- B. 'Class-II local supplier' means a supplier or service provider, whose goods, services or works offered for procurement, has local content equal to or more than 20% but less than 50%, as defined under said order.
- C. 'Non-Local supplier' means a supplier or service provider, whose goods, services or works offered for procurement, has local content less than 20% as defined under said order
- D. 'Local Content' means the amount of value added in India which shall be the total value of the item procured (excluding net domestic indirect taxes) minus the value of imported content in the item (including all customs duties) as a proportion of the total value, in percent.
- E. 'Margin of Purchase Preference' means the maximum extent to which the price quoted by a Class-I local supplier may be above the L1 for the purpose of purchase preference. The margin of purchase preference is 20%.

In respect of the above eligibility criteria the bidder is required to furnish the following information online:

i). Confirmation in the form of Yes/No regarding possessing of required document indicating percentage of local content as enlisted in NIT.

Note:-

(i) If the estimated value of Procurement is less than Rs. 10 crores, all the Bidders at the time of bidding shall submit self-certification indicating the percentage of local content in the offered items in Undertaking format at Annexure-XIV. They shall also give details of the location(s) at which the local value addition is made, if applicable.

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(ii) If the estimated value of procurement is more than Rs. 10 crores, all the Bidders shall submit along with its bid a certificate (with UDIN) from the statutory auditor or cost auditor of the company (in case of companies) or from a practicing cost accountant or practicing chartered account (in respect of suppliers other than companies) giving the percentage of local content (with Annexure-XIV).

In terms of the above said policy, purchase preference shall be given to local suppliers in the following manner :

- I. In the procurement of works which are divisible in nature, the following procedure shall be followed: -
- i) Among all qualified bids, the lowest bid will be termed as L-1. If L-1 is from a Class-I local supplier, the contract for full quantity will be awarded to L-1 at L-1 price by the Purchaser.
- ii) If L-1 is not a Class-I local supplier, 50% of the order quantity shall be awarded to L-1. Thereafter, the lowest Bidder among the Class-I local suppliers will be invited to match the L-1 price for the remaining 50% quantity subject to Class-I local supplier's quoted price falling within the margin of purchase preference, and the contract for that quantity shall be awarded to such local supplier subject to his matching the L-1 price. In case such lowest eligible Class-I supplier fails to match the L-1 price or accept less than the offer quantity, the next higher Class-I local supplier within the margin of purchase preference shall be invited to match the L-1 price for remaining quantity and so on, and contract shall be awarded accordingly. In case some quantity is still left uncovered on Class-I local supplier, then such balance quantity may also be ordered on L-1 Bidder.
- II. In the procurement of works which are not divisible, and in procurement of services where the bid is evaluated on price alone, the following procedure shall be followed:
 - i) Among all qualified bids, the lowest bid will be termed as L-1. If L-1 is from a Class-I local supplier, the contract will be awarded to L-1.
 - ii) If L-1 is not from a Class-I local supplier, the lowest Bidder among the Class-I local suppliers, will be invited to match the L-1 price subject to Class-I local supplier's quoted price falling within the margin of purchase preference, and the contract shall be awarded to such Class-I local supplier subject to matching the L-1 price.
 - iii) In case such lowest eligible Class-I local supplier fails to match the L-1 price, the Class-I local supplier with the next higher bid within the margin of purchase preference shall be invited to match the L-1 price and so on and contract shall be awarded accordingly. In case none of the Class-I local suppliers within the margin of purchase preference matches the L-1 price, then the contract may be awarded to the L-1 Bidder.

III. Applicability in tenders where contract is to be awarded to multiple bidders-(Delete if not necessary)

In tenders where contract is awarded to multiple bidders subject to matching of L1 rates or otherwise, the 'Class-I local supplier' shall get purchase preference over 'Class-II local supplier' as well as 'Non-local supplier', as per following procedure:

a) In case there is sufficient local capacity and competition for the item to be procured, as notified by the nodal Ministry, only Class I local suppliers shall be eligible to bid. As such, the multiple suppliers, who would be awarded the contract, should be all and only 'Class I Local suppliers'.

- b) In other cases, 'Class II local suppliers' and 'Non local suppliers' may also participate in the bidding process along with 'Class I Local suppliers' as per provisions of the Order.
- c) If 'Class I Local suppliers' qualify for award of contract for at least 50 (fifty) percent of the tendered quantity in any tender, the contract may be awarded to all the qualified bidders as per award criteria stipulated in the bid documents. However, in case 'Class I Local suppliers' do not qualify for award of contract for at least 50 (fifty) percent of the tendered quantity, purchase preference should be given to the 'Class I local supplier' over 'Class II local suppliers' 'Non local suppliers' provided that their quoted rate falls within margin of purchase preference of the L1 bidder considered for award of contract so as to ensure that the 'Class I Local suppliers' taken in totality are considered for award of contract for at least 50 (fifty) percent of the tendered quantity.
- d) First purchase preference has to be given to the lowest quoting 'Class-I local supplier', whose quoted rates fall within margin of purchase preference, subject to its meeting the prescribed criteria for award of contract as also the constraint of maximum quantity that can be sourced from any single supplier. If the lowest quoting 'Class-I local supplier', does not qualify for purchase preference because of aforesaid constraints or does not accept the offered quantity, an opportunity may be given to next higher 'Class-I local supplier', falling within margin of purchase preference, and so on.
- e) To avoid any ambiguity during bid evaluation process, the procuring entities may stipulate its own tender specific criteria for award of contract amongst different bidders including the procedure for purchase preference to 'Class-I local supplier' within the broad policy guidelines stipulated in sub-paras above.
- IV. Requirement for specification in advance: The minimum local content, the margin of purchase preference and the procedure for preference to Make in India shall be specified in the notice inviting tenders or other form of procurement solicitation and shall not be varied during a particular procurement transaction.

V. Verification of local content:

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- a) If the estimated value of Procurement is less than Rs. 10 crores, all the Bidders at the time of bidding shall submit self-certification indicating the percentage of local content in the offered items. They shall also give details of the location(s) at which the local value addition is made, if applicable.
- b) In cases of procurement for a value in excess of Rs. 10 crores, the 'Class-I local supplier' 'Class-II local supplier' shall be required to provide a certificate with UDIN from the statutory auditor or cost auditor of the company (in the case of companies) or from a practicing cost accountant or practicing chartered accountant (in respect of suppliers other than companies) giving the percentage of local content.
- c) Decisions on complaints relating to implementation of this Order, 2020 (amended from time to time) shall be taken by TAA limited to the CMD of CIL/Subsidiaries to the procuring entity.
- d) CIL/Subsidiary may constitute committees with internal and external experts for independent verification of self-declarations and auditor's/ accountant's certificates on random basis and in the case of complaints.
- e) False declarations will be debarring of the bidder or its successors for a period up to two years as per Guidelines on debarment of firms from bidding along with such other action as may be permissible under law.
- f) A supplier who has been debarred by any procuring entity for violation of the Order shall not be eligible for preference under the Order for procurement by any other procuring entity for the duration of the debarment. The debarment for such other procuring entities shall take effect

prospectively from the date on which it comes to the notice of other procurement entities, in the manner prescribed below.

- g) The Department of Expenditure shall issue suitable instructions for the effective and smooth operation of this process, so that:
 - The fact and duration of debarment for violation of the Order by any procuring entity are promptly brought to the notice of the Member-Convenor of the Standing Committee and the Department of Expenditure through the concerned Ministry /Department or in some other manner;
 - ii. on a periodical basis such cases are consolidated and a centralized list or decentralized lists of such suppliers with the period of debarment is maintained and displayed on website(s);
 - iii. in respect of procuring entities other than the one which has carried out the debarment, the debarment takes effect prospectively from the date of uploading on the website(s) in the such a manner that ongoing procurements are not disrupted.

VI. Reciprocity Clause

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- 1. When a Nodal Ministry/Department IDENTIFIES that Indian suppliers of an item are not allowed to participate and/ or compete in procurement by any foreign government, due to restrictive tender conditions which have direct or indirect effect of barring Indian companies such as registration in the procuring country, execution of projects of specific value in the procuring country etc., it shall provide such details to all its procuring entities including CMDs/CEOs of PSEs/PSUs, State Governments and other procurement agencies UNDER THEIR ADMINISTRATIVE CONTROL AND GEM for appropriate reciprocal action.
- 2. ENTITIES OF COUNTRIES WHICH HAVE BEEN IDENTIFIED BY THE NODAL MINISTRY/DEPARTMENTs not allowing Indian companies to participate in their Government procurement for any item related to that nodal Ministry shall not be allowed to participate in Government procurement in India (including CIL and its Subsidiaries) for all items related to that nodal Ministry/ Department, except for the list of items published by the Ministry/ Department permitting their participation.
- 3. The term 'entity' of a country shall have the same meaning as under the FDI Policy of DPIIT as amended from time to time.

VII. Manufacture under license/ technology collaboration agreements with phased indigenization

- a) While notifying the minimum local content, Nodal Ministries may make special provisions for exempting suppliers from meeting the stipulated local content if the product is being manufactured in India under a license from a foreign manufacturer who holds intellectual property rights and where there is a technology collaboration agreement / transfer of technology agreement for indigenous manufacture of a product developed abroad with clear phasing of increase in local content.
- b) In procurement of all goods, services or works in respect of which there is substantial quantity of public procurement and for which the nodal ministry has not notified that there is sufficient local capacity and local competition, the concerned nodal ministry shall notify an upper threshold value of procurement beyond which foreign companies shall enter into a joint venture with an Indian company to participate in the tender. CIL/Subsidiary while procuring such items beyond the notified threshold value, shall prescribe in their respective tenders that foreign companies may enter into a joint venture with an Indian company to participate in the tender. CIL/Subsidiary while procuring such items beyond the notified threshold value, shall prescribe in their respective tenders that foreign companies may enter into a joint venture with an Indian company to participate in the tender. CIL/Subsidiary shall also make special provisions for exempting such joint ventures from

meeting the stipulated minimum local content requirement, which shall be increased in a phased manner.

9.Submission of Bid:

a.(i) In order to submit the Bid, the bidders have to get themselves registered online on the e-Procurement portal of CIL(<u>https://coalindiatenders.nic.in</u>) with valid Digital Signature Certificate (DSC) issued from any agency authorized by Controller of Certifying Authority (CCA), Govt. of India and which can be traced up to the chain of trust to the Root Certificate of CCA. The online Registration of the Bidders on the portal will be free of cost and one time activity only. The registration should be in the name of bidder, whereas DSC holder may be either bidder himself or his duly authorized person. The bidder is one whose name will appear as bidder in the e-Procurement Portal.

(ii) The bidders have to accept unconditionally the online user portal agreement which contains the acceptance of all the Terms and Conditions of NIT including General and Special Terms & Conditions and other conditions, if any, along with on-line undertaking in support of the authenticity of the declarations regarding the facts, figures, information and documents furnished by the Bidder on-line in order to become an eligible bidder. No conditional bid shall be allowed/ accepted.

(iii) The bidders have to accept unconditionally in GTE (General Technical Evaluation) the Undertaking at Annexure-II regarding Genuineness of the information furnished by him on-line & authenticity of the scanned copy of documents uploaded by him on-line in support of his eligibility criteria etc. and Annexure-I (Letter of Bid). No recycling will be done for this document i.e. no further clarification will be sought from bidder.

Moreover, the following documents shall be considered from the Bidder's space/ My Document and no recycling will be done for these documents i.e. no further clarification will be sought from bidder:

SI. No.	Eligibility Criteria	Scanned copy of documents to be uploaded by bidders in Bidder's space/ My Document
1.	Permanent Account Number	PAN card issued by Income Tax department, Govt. of India
	(Ref. Clause No.8(C) of NIT)	(In case of JV,PAN card for each Indian partner of JV and Verifiable Tax Residency Certificate of respective country for each foreign partner or JV itself.)
2.	Goods and Services Tax (Not Applicable for <u>Exempted</u> Services)(Ref. Clause	The bidder should possess any one of the following documents depending upon the status w.r.t GST as declared by him in the BOQ sheet:
	No.8(D) of NIT)	i). Status: GST Registered Bidder under Regular Scheme
		Document: GST Registration Certificate(i.e. GST identification Number) issued by appropriate authority of India.
		ii). Status: GST Registered Bidder under Composition scheme
		Document: GST Registration Certificate(i.e. GST identification Number) issued by appropriate authority of India.

					ii).Status: GST Unregistered bidder
					Document: A Certificate with UDIN from a practicing Chartered Accountant having membership number with Institute of Chartered Accountants of India certifying that the bidder is GST unregistered bidder in compliance with the relevant GST rules of. India.
					[In case of JV, Bidder should submit scanned copy of GST status of Lead Partner only or GST Certificate of JV itself]
					Note: If turnover of bidder exceeds exemption/threshold limit, the bidder must have GST registration as per GST Act and rules.
3.	Legal	Status	of	the	Document(s) covered under any one of the following sub-head(s):
	bidder				1.Affidavit or any other document to prove proprietorship/Individual status of the bidder
					2.Partnership deed containing name of partners
					3.Memorandum & Article of Association with certificate of incorporation containing name of bidder
					4. The following documents in respect of Legal Status of a JV Bidder shall be uploaded in Bidder's Space by the JV Bidder:
					(i) Scanned copy of JV Agreement containing name of partners and lead partner, Power of Attorney to the lead partner and share of each partner as per the format given at Annexure-X
					(ii) Power of attorney of the respective partners from the Board of Directors of the concerned Company, or from the partners of the entity, or from the proprietor, authorizing the signatory of JV agreement on behalf of them.
					(iii) The document(s) (any of them as applicable) regarding legal status of all the individual partners of JV mentioned below:
					 a) Affidavit or any other document to prove Proprietorship/ Individual status of the bidder OR
					 b) Partnership deed containing name of partners OR
					 Memorandum & Article of Association with certificate of incorporation containing name of Bidder

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(b). Confirmatory Documents: All the confirmatory documents as enlisted below in support of online information submitted by the bidder are to be uploaded in Cover-I by the bidder while submitting his/her/their bid.

SI. No	Eligibility Criteria	Scanned copy of documents to be uploaded by bidder(s) in support of Information/ declaration furnished online by the bidder against Eligibility Criteria as Confirmatory Documents
1.	Work Experience (Ref. Clause No.8(A) of NIT)	Satisfactory Work Completion Certificate issued by the employer against the experience of similar work containing all the information furnished by bidder on-line.
		Work order, BOQ, TDS etc. may be sought during clarification or along with deficient documents as per clause 13(B), if felt necessary by the Tender

		Committee.
		(In case of JV, Satisfactory Work Completion Certificate against individual partner(s) of JV including Lead Partner of JV as applicable as per details mentioned in clause no.8).
2.	Financial Turnover (Ref. Clause No.8(B) of NIT)	Financial Turnover certificate having a Unique Identification Number (UDIN)with Institute of Chartered Accountants of India for last 3 (three) financial years issued by a Practicing Chartered Accountant having a membership number with Institute of Chartered Accountants of India.
3.	Electrical Contractor's License (if applicable) (Ref. Clause No.8(E) of NIT)	(In case of JV, turnover certificate for each individual partner of JV) Valid Electrical Contractor's License issued by Electrical Licensing Board/ Authority of any Indian state/UT.
		Note: The category of Electrical Contractor's License possess by the bidder: HT (3.3 KV) or above
		(In case of JV, valid Electrical Contractor's License of Lead Partner or any of the Partners of Joint Venture)
4.	Digital Signature Certificate (DSC)	If the bidder himself is the DSC holder bidding on-line then no document is required. However, if the DSC holder is bidding online on behalf of the bidder then the
		Power of Attorney or any sort of legally acceptable document for the authority to bid on behalf of the bidder
5	Undertaking by the bidder on his/her/their Letter Head as per Annexure- XIV.	Undertaking regarding relatives as employees of the company, Arbitration clause (in case of partnership firm/JV), Local supplier status of the Bidder as per clause 8(F) of NIT, declaration w.r.t Make in India order dated 16.09.2020, Code of Integrity for Public Procurement (CIPP) and compliance w.r.t procurement from bidder of a country which shares a border with India etc.
		Note: If the estimated value of procurement is more than Rs. 10 crores, all the Bidders shall submit along with its bid a certificate (with UDIN) from the statutory auditor or cost auditor of the company (in case of companies) or from a practicing cost accountant or practicing chartered account (in respect of suppliers other than companies) giving the percentage of local content.

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Note: Only one file in .pdf format can be uploaded against each eligibility criteria. Any additional/ other relevant document(s) to support the information/declaration furnished by bidder online against eligibility criteria may also be attached by the bidder in the same file to be uploaded against respective eligibility criteria.

(c) Letter of Bid: The Letter of Bid is given at Annexure-I of NIT. This will be the covering letter of the bidder for his submitted bid. The bidders have to accept unconditionally the Letter of Bid in GTE (General Technical Evaluation) at the time of bid submission. This online acceptance during bidding through GTE shall be construed as submission of LOB by bidder.

(d) Price bid: The Price bid containing the Bill of Quantity will be in Excel format and will be downloaded by the bidder and he will quote the rates for all items on this Excel file. Prior to quoting the rates in the BOQ file, the bidder will select the appropriate status from the following list given in the BOQ:-

- I). GST Registered Bidder under Regular SchemeII). GST Registered Bidder under Composition Scheme
- III). GST Unregistered bidder

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The rates quoted by the bidder will be excluding GST& GST Compensation Cess (if applicable)& BOCW Welfare Cess (if applicable) only and GST& GST Compensation Cess (if applicable) (to be paid by MCL or by the bidder)& BOCW Welfare Cess (if applicable) will appear as a separate entity. The GST& GST Compensation Cess (if applicable) will be taken by the system based on the status of bidder selected by the bidder during bid submission and with the predefined business logic given in the BOQ file by the department. This file will be digitally signed and uploaded by the bidder.

Thereafter, the bidder will upload the same Excel file during bid submission in cover-II. The Price-bid (excluding GST& GST Compensation Cess (if applicable)& BOCW Welfare Cess (if applicable)) will be in Item Rate BOQ format and the bidder will have to quote for all the tendered items. The Price Bid of the tenderers will have no condition. The price bid which is incomplete and not submitted as per instruction given in this document is liable for rejection.

System for Decision of L-1 Bidder & Contract Value Calculation:

The L-1 bidder will be decided based on Overall Quoted Value (i.e. Cost to the Company).

**Case-1: For Supply for which INPUT TAX CREDIT(ITC) is Available to the Company:

For calculation of overall Bid value, the GST and GST Compensation Cess (if applicable) required to be paid by the Bidder or by MCL, taken by the system will be <u>ignored</u> but BOCW Welfare Cess (if applicable) taken by the system will be added to decide the L1 i.e the ranking of the Bidders will be decided based on rates quoted by the bidders excluding GST and GST Compensation Cess (if applicable) but including BOCW Welfare Cess(if applicable). This value of the bidder will be "the cost to Company".

Cost to Company = Quoted Price of the Bidder excluding GST and GST Compensation Cess (if applicable) + BOCW Welfare Cess (if applicable)

Then GST and GST Compensation Cess (if applicable) required to be deposited by the Bidder will be <u>added</u> to the overall Bid value to arrive at the Contract value. The Price-bids of the tenderers will have no condition. The Price Bid which is incomplete and not submitted as per instruction given above will be rejected.

**Case-2: For Supply for which INPUT TAX CREDIT (ITC) is Not Available to the Company:

For calculation of overall Bid value, the GST and GST Compensation Cess (if applicable) required to be paid by the Bidder or by MCL and BOCW Welfare Cess(if applicable), taken by the system will be <u>added</u> to the rates quoted by the bidder to decide the L1 i.e the ranking of the Bidders will be decided based on rates quoted by the bidders plus GST and GST Compensation Cess (if applicable) and BOCW Welfare Cess (if applicable). This value of the bidder will be "the Cost to the Company".

Cost to Company = Quoted Price of the Bidder excluding GST and GST Compensation Cess (if applicable) + Amount of GST and GST Compensation Cess (if applicable) + BOCW Welfare Cess (if applicable)

Then GST and GST Compensation Cess (if applicable) to be deposited by MCL will be <u>deducted</u> from the overall Bid value to arrive at the Contract value. The Price bids of the tenderers will have no condition. The Price Bid which is incomplete and not submitted as per instruction given above will be rejected.

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(**Strike out / Delete the case whichever is not applicable)

Note: The bidder should select their GST category as per clause no. 8.D of NIT.

10.Bid Submission:

All bids are to be submitted on-line on the website (<u>https://coalindiatenders.nic.in</u>). No bid shall be accepted off-line.

11.System Requirement:

It is the bidder's responsibility to comply with the system requirement i.e. hardware, software and internet connectivity at bidder's premises to access the e-tender website. Under any circumstances, MCL shall not be liable to the bidders for any direct/indirect loss or damages incurred by them arising out of incorrect use of the e-tender system or internet connectivity failures.

12. Opening of Technical Bid:

12.1 Technical Bid (Cover-I) will be decrypted and opened online by the "Bid Openers" with their Digital Signature Certificate(DSC) after the prescheduled date & time of Tender Opening.

12.2 The e-procurement system will evaluate the Technical bids automatically on the basis of relevant data provided by bidder through a form in an objective and structured manner while submitting bid. If the parameter given by bidder in objective and structured manner does not confirm to required eligibility criteria as specified in the tender document, then the bid will be either automatically rejected by the system or shown as non-complied bid which shall be rejected by the evaluator.

12.3All the documents uploaded by bidder(s) including EMD exemption documents (if any)and the Evaluation sheets generated by the system online shall be downloaded after opening of technical bid i.e. Cover-I. After decryption and opening of Technical bid (Cover-I) the "technical bid opening summary" will be uploaded on the same day.

13. Technical Evaluation of Tender:

- (A) After opening of Technical bid, the documents submitted by bidder(s) as enlisted in the NIT will be downloaded by the Evaluator and shall be put up to the Tender Committee. The Tender Committee will examine the uploaded documents against information/declarations furnished by the bidder(s) online. If it confirms to all of the information/ declarations furnished by the bidder online and does not change the eligibility status of the bidder then the bidder will be considered eligible for opening of Price Bid
- (B) In case the Tender Committee finds that there is some deficiency in uploaded documents (i.e. w.r.t confirmatory documents) corresponding to the information furnished online or in case corresponding document have not been uploaded by bidder(s) then the same will be specified online by Evaluator clearly indicating the omissions/shortcomings in the uploaded documents and indicating start date and end date allowing 7 days (7 x 24 hours) time for online re-submission by bidder(s). The bidder(s) will get this information on their personalized dashboard under "Upload confirmatory document" link. Additionally, information shall also be sent by system generated email and SMS, but it will be the bidder's responsibility to check the updated status/information on their personalized dash board regularly after opening of bid. No separate communication will be required in this regard. Non-receipt of e-mail and SMS will not be accepted as a reason of non-submission of documents within prescribed time. The bidder(s) will upload the scanned copy of all those specified documents in support of the information/ declarations furnished by them

online within the specified period of 7 days. No further clarification shall be sought from Bidder.

Note: The shortfall information/ documents should be sought only in case of historical documents which pre-existed at the time of the tender opening and which have not undergone change since then. These should be called only on basis of the recommendations of the TC. So far as the submission of documents is concerned with regard to qualification criteria, after submission of the tender, only related shortfall documents should be asked for and considered. For example, if the bidder has submitted a contract without its completion/ performance certificate, the certificate can be asked for and considered. However, no new contract should be asked for so as to qualify the bidder.

- (C) The tender will be evaluated on the basis of documents uploaded by bidder(s) online. The bidder(s) is/are not required to submit hard copy of any document through offline mode. Any document submitted offline will not be given any cognizance in the evaluation of tender.
- (D) In case the bidder(s) submit(s) requisite documents online as per NIT, then the bidder(s) will be considered eligible for opening of Price Bid.
- (E) Seeking clarification shall be restricted to confirmation of submitted document/online information only and it should be only for one time for a period of upto 7 days. The clarification shall be taken in online mode in the e-Procurement portal of CIL only.
- (F) In case bidder(s) fails to confirm the online submitted information(s)/ declaration(s) by the submitted documents as (B) above, their/his bid shall be rejected; however, if the confirmatory documents do not change eligibility status of the bidder in connection his submitted online information(s)/declaration(s), then his/their bid will be accepted for opening of Price Bid.
- (G) After Technical evaluation of tender, "Technical Evaluation Summary" will be uploaded by the evaluator and price bid shall be opened on preschedule date and time mentioned in the NIT online in the e-Procurement portal of CIL. However, in case there is any extension of date and time of price bid opening, it shall be notified online and price bid shall be opened online on e-Procurement portal of CIL at rescheduled date and time.
- (H) In case none of the bidder(s) complies the technical eligibility criteria as per NIT, then bidder(s) will be rejected online and re-tender (if required) will be done (with the same or different quantity, as per the instant requirement)
- (I) After opening of Price Bid, the successful bidder will be considered for award of work after evaluation of the reasonableness of L-1 rates.
- (J) It is responsibility of Bidders to upload legible/clearly readable scanned copy of all the required documents.
- (K) If L1 bidder backs out (i.e. Techno commercially establishedL1 bidder), the EMD will be forfeited and the bidder will be debarred for minimum one (1) year from participating in tenders in MCL. Note: If the defaulter L1 bidder is a Joint Venture(JV)/ partnership firm, penal action against

the JV/ partnership firm will also be applicable to all the partners of JV/ partnership firm.

(L) Preference to Make in India (as applicable) vide Order No. P-45021/2/2017-PP (BE-II) dated 16.09.2020, issued by Govt. of India as amended from time to time shall be applicable.

In terms with the above said policy, Class-I local suppliers and Class-II local suppliers shall be eligible to bid. Non-local supplier is not eligible to bid. The purchase preference shall be given to Class-I local supplier only.

In terms of the above said policy, purchase preference shall be given to local suppliers in the following manner:

- I. In the procurement of works which are divisible in nature, the following procedure shall be followed:-
 - Among all qualified bids, the lowest bid will be termed as L-1. If L-1 is from a Class-I local supplier, the contract for full quantity will be awarded to L-1 at L-1 price by the Purchaser.
 - ii) If L-1 is not a Class-I local supplier, 50% of the order quantity shall be awarded to L-1. Thereafter, the lowest bidder among the Class-I local suppliers will be invited to match the L-1 price for the remaining 50% quantity subject to Class-I local supplier's quoted price falling within the margin of purchase preference, and the contract for that quantity shall be awarded to such local supplier subject to his matching the L-1 price. In case such lowest eligible Class-I supplier fails to match the L-1 price or accept less than the offer quantity, the next higher Class-I local supplier within the margin of purchase preference shall be invited to match the L-1 price for remaining quantity and so on, and contract shall be awarded accordingly. In case some quantity is still left uncovered on Class-I local supplier, then such balance quantity may also be ordered on L-1 bidder.
- II. In the procurement of works which are not divisible, and in procurement of services where the bid is evaluated on price alone, the following procedure shall be followed:
 - i) Among all qualified bids, the lowest bid will be termed as L-1. If L-1 is from a Class-I local supplier, the contract will be awarded to L-1.
 - ii) If L-1 is not from a Class-I local supplier, the lowest bidder among the Class-I local suppliers, will be invited to match the L-1 price subject to Class-I local supplier's quoted price falling within the margin of purchase preference, and the contract shall be awarded to such Class-I local supplier subject to matching the L-1 price.
 - iii) In case such lowest eligible Class-I local supplier fails to match the L-1 price, the Class-I local supplier with the next higher bid within the margin of purchase preference shall be invited to match the L-1 price and so on and contract shall be awarded accordingly. In case none of the Class-I local suppliers within the margin of purchase preference matches the L-1 price, then the contract may be awarded to the L-1 bidder.
- Note: The confirmation from the bidder regarding matching of L1 price may be taken in confirmatory document link of e-Procurement portal by recycling 'Any other document' link.

Verification of local content :

 If the estimated value of Procurement is less than Rs. 10 crores, all the Bidders at the time of bidding shall submit self-certification indicating the percentage of local content in the offered items. They shall also give details of the location(s) at which the local value addition is made, if applicable.

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- II. If the estimated value of procurement is more than Rs. 10 crores, all the Bidders shall submit along with its bid a certificate (with UDIN) from the statutory auditor or cost auditor of the company (in case of companies) or from a practicing cost accountant or practicing chartered account (in respect of suppliers other than companies) giving the percentage of local content.
- III. Mahanadi Coalfields Limited may constitute committees with internal and external experts for independent verification of auditor's / accountant's certificates on random basis and in the case of complaints.
- IV. False declarations will attract Guidelines on Debarment of firms from Bidding for a period up to two year and with process in line with clause 19 of GTC.
- V. A local supplier who has been debarred by any procuring entity for violation of above order shall not be eligible for preference under this Order for procurement by any other procuring entity for the duration of debarment. The debarment for such other procuring entities shall take effect prospectively from the date on which it comes to the notice of other procurement entities.

(M) Procurement from Micro and Small Enterprises (MSEs) (Applicable for Service Tenders)

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- i) Subject to meeting terms and conditions stated in the tender document including but not limiting to prequalification criteria, 25% of the work will be awarded to MSE as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) for the tendered work/item. Where the tendered work can be split, MSE quoting a price within a price band of L1 + 15% shall be awarded at least 25% of total tendered work provided they match L1 price. In case the tendered work cannot be split, MSE shall be awarded full work provided their quoted price is within a price band of L1 + 15% and they match the L1 price.
- ii) In case of more than one such MSEs are in the price band of L1 + 15% and matches the L1 price, the work may be shared proportionately if the job can be split. If the job cannot be split, then the opportunity to match the L-1 rate of the tender shall be given first to MSE who has quoted lowest rate among the MSEs and the total job shall be awarded to them after matching the L-1 price of the tender, in case the L-1 is other than MSE. If MSE is a L1 Bidder, full work will be awarded to such Bidder. If the MSE who have quoted lowest rate among the MSEs in the price band of L1 + 15% do not agree to match the rate of L1 of the tender, then the MSE with next higher quoted rate in the price band of L1 + 15% shall be given chance to match the rate of L1 for award of the complete job. This process to be repeated in till work is awarded to MSE or MSE bidders are exhausted.
- iii) Out of the 25% target of annual procurement from micro and small enterprises 3(three) percent shall be earmarked for procurement from micro and small enterprises owned by women. In the event of failure of such MSEs to participate in the tender process or meet the tender requirements and L1 price, 3(three) percent sub-target so earmarked shall be met from other MSEs.

iv) Out of the 25% target of annual procurement from micro and small enterprises 4(four) percent shall be earmarked for procurement from micro and small enterprises owned by Scheduled Caste & Scheduled Tribe entrepreneurs. In the event of failure of such MSEs to participate in the tender process or meet the tender requirements and L1 price, four percent sub-target so earmarked shall be met from other MSEs.

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- v) To qualify for entitlement as SC/ST owned MSE, the SC/ST certificate issued by District Authority must be submitted by the bidder in addition to certificate of registration with anyone of the agencies mentioned in paragraph (I) above. The bidder shall be responsible to furnish necessary documentary evidence for enabling Mahanadi Coalfields Limited to ascertain that the MSE is owned by SC/ST. MSE owned by SC/ST is defined as:
 - In case of proprietary MSE, proprietor(s) shall be SC /ST
 - In case of partnership MSE, The SC/ST partners shall be holding at least 51% shares in the enterprise.
 - In case of Private Limited Companies, at least 51% share shall be held by SC/ST promoters.
 - In case of Public Limited Companies, at least 51% share shall be held by SC/ST entrepreneurs at any given point of time.
- vi) Classification of Micro and Small Enterprise are as under:

a. Micro Enterprise –Enterprise where the investment in plant and machinery or equipment does not exceed one crore Rupees and turnover does not exceed five core rupees.

b. Small Enterprise- Enterprise where the investment in plant and machinery or equipment does not exceed ten crore Rupees and turnover does not exceed fifty core rupees.

- vii) Micro and Small Enterprises (MSEs) registered under Udyam Registration are eligible to avail the benefits under the policy.
- viii) The MSEs are required to submit copy of documentary evidence, issued by their registering authority whether they are small enterprise or micro enterprise as per provisions of Public Procurement Policy for Micro and Small Enterprise (MSEs) Order, 2012 with latest guidelines/clarifications provided by MoMSME.
- ix) If MSE Bidder withdraws his offers after last date of bid submission or fails to sign the Agreement or commence the work as per Conditions of Contract then such Bidder shall be debarred for a minimum period of 1(One) year in line with provisions of Guidelines on Debarment of firms from Bidding.
- If a bidder participates as a joint Venture (JV), the benefits as per Public Procurement Policy for MSEs Order-2012 shall not be applicable to them.

14. Auto Extension of Critical Date

If number of bids received online is found to be less than 03(three) on end date of bid submission then the following critical dates of the Tender will be automatically extended for a period of four days ending at 17.00 hrs:

- Last date of submission of Bid.
- Last date of receipt of EMD.
- Date of Opening of Tender.

If any of the above extended Dates falls on Holiday i.e. a non-working day as defined in the e-Procurement Portal then the same is to be rescheduled to the next working day.

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This extension will be also applicable in case of receipt of zero bid.

Notes:

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- 1. The validity period of tender should be decided based on the final end date of submission of bids.
- The auto extension shall work on the basis of number of bids received only. It may so happen that any of these bids may be eventually rejected during Tender Opening, Technical evaluation or further process of evaluation resulting the total number of valid bids becoming less than 03(three).
- 3. After extension, the tender shall be opened irrespective of available number of bids on the extended date of opening of tender.

15. One Bid per Bidder:

15.1 Each Bidder shall submit only one Bid, either individually, or as a proprietor, or as a partner in a partnership firm or as a partner in a Joint Venture or as a Company registered under Companies Act. A Bidder who submits or participates in more than one Bid (other than as a sub-contractor or in cases of alternatives that have been permitted or requested) will cause all the proposals with the Bidder's participation to be disgualified.

16.Refund of EMD:

- a. If EMD is paid by the bidder in online mode (Direct Debit/ NEFT/RTGS) then the EMD of rejected bidders (except the bidders whose EMD is to be forfeited) will be refunded at any stage directly to the account from where it had been received.
- b. No claim from the bidders will be entertained for non-receipt of the refund in any account other than the one from where the money is received.
- c. If the refund of EMD is not received by the bidder in the account from which the EMD has been paid due to any technical reason then it will be paid through conventional system of e-payment. For the purpose, if required, Tender Inviting Authority will obtain the Mandate Form from the bidder.
- d. In case the tender is cancelled then EMD of all the participating bidders will be refunded unless it is forfeited by the department.
- e. If the bidder withdraws his/her bid online (i.e. before the end date of submission of tender) then his/her EMD will be refunded automatically after the opening of tender.
- f. The EMD of successful bidder (on Award of Contract) will be retained by MCL and will be adjusted to Performance Security Deposit at the option of the Bidder.
- g. EMD of bidder will not carry any interest during the period of retention in MCL.

17. Site Visit:

17.1 The bidder, at the Bidder's own responsibilities, cost and risk, is encouraged to visit and examine the Site of Works and it's surrounding, approach road, soil condition, investigation report, existing works, if any, connected to the tendered work, drawings connected to the work, if / as available and obtain all information that may be necessary for preparing the Bid and entering into a contract for execution of the works. The cost of visiting the Site shall be at the Bidder's own expense.

17.2 It shall be deemed that the Bidder has visited the Site/Area and got fully acquainted with the working conditions and other prevalent conditions and fluctuations thereto whether he/she/they actually visits the Site /Area or not and has taken all the factors into account while quoting his/her/their rates.

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17.3 The Bidder is expected, before quoting his rate, to go through the requirement of materials/workmanship, specification, requirements and conditions of contract.

17.4 The Bidder, in preparing the bid, shall rely on the site investigation report referred to in the bid document (if available), supplemented by any information available to the Bidder.

18. All duties, taxes (excluding Goods and Services Tax (GST) & GST Compensation Cess (if applicable) & Building and Other Construction Workers Welfare Cess (if applicable) only) and other levies, royalty payable by the bidder/Contractor under the Contract, or for any other cause as applicable on the last date of submission of Bid, shall be included in the rates, prices and the total Bid Price submitted by the Bidder. Applicable GST either payable by bidder or by company under reverse change mechanism & Building and Other Construction Workers Welfare Cess (if applicable) shall be computed by system in BOQ sheet as per predefined logic.

All investments, operating expenses, incidentals, overheads, leads, lifts, carriages, tools and plants etc. as may be attendant upon execution and completion of works shall also be included in the rates, prices and total Bid price submitted by the bidder.

However, such duties, taxes, levies etc. which is notified after the last date of submission of Bid and/or any increase over the rate existing on the last date of submission of Bid shall be reimbursed by the company on production of documentary evidence in support of payment actually made to the concerned authorities.

Similarly if there is any decrease in such duties, taxes and levies the same shall become recoverable from the contractor. The details of such duties, taxes and other levies along with rates shall be declared by the bidder.

The item wise rate quoted by bidder shall be inclusive of all taxes, duties & levies but excluding GST & GST Compensation Cess, if applicable & Building and Other Construction Workers Welfare Cess (if applicable). The payment of GST and GST Compensation Cess by service availer (i.e. MCL) to bidder/contractor (if GST payable by bidder/contractor) would be made only on the latter submitting a Bill/invoice in accordance with the provision of relevant GST Act and the rules made thereunder and after online filing of valid return on GST portal. Payment of GST & GST Compensation Cess is responsibility of the service provider/contractor.

Further, any GST credit note required to be issued by the bidder / contractor under the GST provisions should be issued within the time limit prescribed under the GST law.

However, in case bidder/contractor is GST unregistered bidder/dealer or GST registered under composition scheme in compliance with GST rules, the bidder/dealer shall not charge any GST and/or GST Compensation Cess on the bill/invoice. In case of GST unregistered dealer/bidder, GST, if applicable will be deposited by MCL directly to concerned authorities in terms with GST provisions.

Input tax credit is to be availed by MCL as per rule.

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If MCL fails to claim Input Tax Credit(ITC) on eligible Inputs, input services and Capital Goods or the ITC claimed is disallowed due to failure on the part of supplier/vendor of goods and services in

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incorporating the tax invoice issued to MCL in its relevant returns under GST, payment of CGST & SGST or IGST, GST (Compensation to State) Cess shown in tax invoice to the tax authorities, issue of proper tax invoice or any other reason whatsoever, the applicable taxes & cess paid based on such Tax invoice shall be recovered from the current bills or any other dues of the supplier/vendor along with interest and penalty, if any.

The rates and prices quoted by the Bidder shall be fixed for the duration of the contract and shall not be subject to variations on any account except to the extent variations allowed as per the conditions of the contract of the bidding document.

The company reserves the right to deduct/ withhold any amount towards taxes, levies, etc. and to deal with such amount in terms of the provisions of the Statute or in terms of the direction of any statutory authority and the company shall only provide with certificate towards such deduction and shall not be responsible for any reason whatsoever.

In case of collection of minor minerals in area (both virgin and non-virgin), acquired by the Company under the Coal Act, the contractor will have to produce a royalty clearance certificate from the District Authorities before full and final payment.

Further, where any damages or compensation becomes payable by either the Company or the bidder / contractor pursuant to any provision of this Agreement, appropriate GST wherever applicable as per the GST provisions in force shall also apply in addition to such damages or compensation.

Note: During the execution of the contract if the GST status of the bidder changes, then the payment of GST, if any, to the contractor will be made as per the GST status declared by the bidder during tender stage based on which cost to company has been ascertained or at actuals, whichever is lower.

19. Cost of Bidding:

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The bidder shall bear all costs associated with the preparation and submission of his bid and the Employer will in no case be responsible and liable for those costs.

20. Technical Specifications:

The tenderer shall closely study all specifications in detail, which govern the rates for which he is tendering.

21. Currencies of Bid and Payment:

The unit rates and prices shall be quoted by the Bidder entirely in Indian Rupees only.

22. Handing Over of Site:

On completion of the work all rubbish, debris, brick bats etc. shall be removed by the contractor(s) at his/their own expense and the site cleaned and handed over to the company and he/they shall intimate officially of having completed the work as per contract.

23. Deployment of Manpower and Machineries:

The tenderer(s) will deploy sufficient number and size of equipments/machineries/vehicles and the technical/ supervisory personnel required for execution of the work.

24. Change in Constitution of the Contracting Agency:

Prior approval in writing of the company shall be obtained before any change is made in the constitution of the contracting agency, otherwise it will be treated as a breach of Contract.

25. Canvassing in Tender:

Canvassing in connection with the tenders in any shape or form is strictly prohibited and tenders submitted by such tenderers who resort to canvassing shall be liable for rejection.

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26. Letter of Acceptance (LOA)/Work Order/Agreement:

The Bidder, whose Bid has been accepted, will be notified /communicated by the Employer electronically online on the e-procurement portal of CIL prior to expiration of the Bid validity period. The L-1 bidder will get the information regarding award of work on their personalised dash-board on-line. On receipt of Letter of Acceptance (LOA)/Work Order of the tender issued by the Company, the successful tenderer shall execute contract agreement in the company's prescribed form for the due fulfilment of the contract. Failure to enter into the required contract within the specified period in the work order shall entail cancellation of LOA/work order and forfeiture of the Earnest Money. In addition, the department may debar the bidder from participating in future bids for at least 12 months as per Guidelines on Debarment of firms from Bidding.

27. Bid Validity:

The validity period of the tenders shall be **120 (One hundred and twenty)** days from the end date of bid submission. The validity period of tender shall be decided based on the final end date of submission of bids.

In exceptional circumstances, prior to expiry of the original time limit, the Employer may request the bidders(all the responsive tenderers) to extend the period of validity for a specified additional period. The employer's request and the bidder's responses shall be made in writing. A bidder may refuse the request without forfeiting his bid security. A bidder agreeing to the request will not be required or permitted to modify his bid.

The tenderer shall not, during the said period or within the period extended by mutual consent, revoke or cancel his tender or alter the tender or any terms/conditions thereof without consent in writing of the company. In case the tenderer violates to abide by this, the Company will be entitled to take action as per clause No.28 (Modification and Withdrawal of Bid) of NIT.

28. Modification and Withdrawal of Bid:

Modification of the submitted bid shall be allowed on-line only before the deadline of submission of tender and the bidder may modify and resubmit the bid on-line as many times as he may wish.

Bidders may withdraw their bids online within the end date of bid submission and their EMD will be refunded. However, if the bidder once withdraws his bid, he will not be able to resubmit the bid in that particular tender. For withdrawal of bid after the end date of bid submission, the bidder will have to make a request in writing to the Tender Inviting Authority. Withdrawal of bid may be allowed till issue of work order/LOA with the following provision of penal action:

- a. If the request of withdrawal is received before online notification for opening of price bid, the EMD will be forfeited and Bidder will be debarred for minimum 1 (one) year from participating in tenders in MCL. The Price-bid of remaining bidders will be opened and the tender process shall go on.
- b. If the request of withdrawal is received after online notification for opening of price bid, the EMD will be forfeited and the Bidder will be debarred for minimum 1 (one) year from participating in tenders in MCL. The Price-bid of all eligible bidders including this bidder will be opened and action will follow as under:

i). If the bidder withdrawing his bid is other than L-1, the tender process shall go on.

ii). If the bidder withdrawing his bid is L-1, then re-tender will be done.

Note:

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i). In case of above, a letter will be issued to the bidder by Tender Inviting Authority with the approval of Tender Accepting Authority (in case Board is Tender Accepting Authority then with the approval of CMD), stating that the EMD of bidder is forfeited, and this bidder is debarred for.....year from participating in tenders in CIL/Subsidiary. This letter will be circulated to all Areas and CIL/Subsidiary HQ and the updated list will be maintained by all Tender Inviting Authority/Evaluators.

ii). Penal action against clause (a) & (b) above will be enforced from the date of issue of such order. The standard operating procedure to handle withdrawal of bid after end date of submission shall be as per Clause no 29 (Standard Operating Procedure for Withdrawal of Bid) of NIT.

29. Standard Operating Procedure for Withdrawal of Bid:

I. The Mode of withdrawal:

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A. Online Withdrawal of Bid:

- a. The system of on-line withdrawal is available on the e-procurement portal upto end date of bid submission, where any bidder can withdraw his/her/their bid which will attract no penal action from Tender Inviting Authority (TIA) of concerned department.
- b. The system of online withdrawal beyond end date of bid submission and till award of contract is also available but not fully functional and under development stage. Once it is developed and implemented only online withdrawal shall be considered except for some exceptional cases as mentioned in clause below.
- B. Offline Withdrawal of Bid:
 - a. A partner of bidder (in case of JV and partnership firms) whose DSC is registered on the e-Procurement portal can access the portal for online withdrawal but when there is a split in the business relationship, the partners whose DSC is not registered on the portal do not have the option of online withdrawal of bid. Hence such partners may opt to use offline method of withdrawal of his/her/their offer (or express his disassociation from the bidder organization).
 - b. Till a fully functional system of online withdrawal of bid (beyond end date of bid submission and till award of contract) is not developed and implemented, offline withdrawal shall also be considered.

II. Acceptance of Withdrawal by Tender Committee:

- A. Every case of withdrawal under Clause I-(A) (b) and Clause I-(B) shall be put up to Tender Committee for deliberation and further course of action.
- B. The Tender Committee shall apply its due diligence to decide:
 - a. Whether the request for withdrawal of offer has been received from right source and authentic. For this purpose a letter is to be sent by registered post/speed post to the bidder on the address as given by him in the enrollment page of e-Procurement portal, allowing 10 days' time to confirm the withdrawal. If the bidder does not confirm the withdrawal within the stipulated period then it should be construed that there is no withdrawal of bid. In case the withdrawal/disassociation from the firm (Joint Venture or Partnership Firm) has been submitted by any other partner then also the confirmation has to be sought from the bidder and if bidder wants to deny the withdrawal/disassociation from the JV or partnership firm then the bidder shall be required to furnish a legally acceptable document signed by all the partners of the firm to substantiate his claim.

b. Whether the withdrawal is due to the reason other than to support any mala fide intention of any participating bidder such as participating or supporting a cartel formation etc.

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- c. If the mala fide intentions in the withdrawal are apprehended then the tender should be cancelled apart from other penal action as per e-Procurement Manual for works and services of CIL and other guidelines/manuals of CIL.
- d. If no mala fide intentions in the withdrawal are apprehended then the penal action in line with the prescriptions of the e-Procurement Manual for works and services of CIL will be applicable.

The Tender Committee may also obtain the opinion of legal department in order to ascertain the legal course of action in case of Clause II-(B)(b) and II-(B)(c) above.

30. Postponement of scheduled date(s):

The Company reserves the right to postpone the date of receipt and opening of tenders or to cancel the tenders without assigning any reason whatsoever.

31. Public Enterprises preference:

The Company reserves its right to allow Public Enterprises purchase preference facility as admissible under prevailing policy.

32. Contract Agreement Document(s):

This Tender Notice shall be deemed to be part of the Contract Agreement. The "General Terms & Conditions", Additional Terms & Conditions, Special Terms &Conditions(if any), Technical Specifications, drawings(if any) and any other document uploaded on portal as NIT document forms an integral part of this NIT and shall also form a part of the contract agreement as per clause 2 of the 'General Terms and Conditions' of 'Conditions of Contract'.

33. Sub-letting of Work:

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No subletting of work as a whole by the contractor is permissible. Subletting of work in piece rated jobs is permissible with the prior approval of the department. The total value of subcontracted work should not exceed 25% of the contract price specified in the contract. Procurement of material, hiring of equipment or engagement of labour will not mean sub-contracting.

If a contractor submits his bid qualifies but does not get the contract because of his being not the lowest, he will be prohibited from working as a sub-contractor for the contractor who is executing the contract.

The Contract Agreement will specify major items of supply or services for which the contractor proposes to engage sub-contractor/sub-vendor. The contractor may from time to time propose any addition or deletion from any such list and will submit proposals in this regard to the Engineer-in-Charge/Designated Officer-in-charge for approval well in advance so as not to impede the progress of work. Such approval of the Engineer-in-Charge/Designated Officer-in-Charge will not relieve the contractor from any of his obligations, duties and responsibilities under the contract.

34. Document(s) of Joint Venture:

In case the work/service is awarded to a Joint Venture participating in the tender they have to submit PAN, GST registration (as applicable in the tender and for the bidder status) etc. in the name of the Joint Venture after Award of Work/Service before the payment of first running on account bill.

35. Electrical Contractor's License (if applicable):

The Electrical contractor's License of the contractor should be valid throughout the currency of the contract.

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36.Implementation of CMPF/EPF:

The tenderer shall have to ensure implementation of CMPF/EPF, if applicable, in respect of the workers deployed by him as detailed in the tender document.

37. Prohibition of Child Labour engagement:

The Contractor/Contractual Agencies must not engage any Child Labour during the course of execution of the contract work within the meaning and scope of the Child Labour Prohibition & Regulation Act-1986 and its relevant Act and Rules amended from time to time by the Govt. of India.

38. Splitting up of the work:

The Company does not bind itself to accept the lowest tender and reserves the right to reject any or all the tenders without assigning any reasons whatsoever and to split up the work between two or more tenderers or accept the tender in part and not in its entirety.

39. Settlement of Disputes:

Matters relating to any dispute or difference arising out of this tender and subsequent contract awarded based on this tender shall be dealt as per Clause No. 16- title-'Settlement of Disputes' of the 'General Terms and Conditions' of 'Conditions of Contract' of the tender document.

40. Integrity Pact:

The Pre-Contract Integrity Pact is given at Annexure-IX of the Tender document. The bidders have to accept unconditionally the Pre-Contract Integrity Pact in GTE (General Technical Evaluation) at the time of bid submission.

Name, address and contact No. of the Independent External Monitor (IEM) nominated for this tender:

Name	Address	Contact Number
Shri. Ashish Bahuguna, IAS (Retd.)	E-12/7, VasantVihar New Delhi-110057	9810404515 Email: <u>iem-</u> <u>abahuguna.mcl@coalindia.in</u>

(For tenders having estimated value Rs 5 crore and above, two IEMs will be nominated)

41. <u>Restrictions on Procurement from a bidder of a country which shares a land border</u> with India and on sub-contracting to contractors from such countries:

The guidelines as per order no.F.No.6/18/2019-PPD dt 23/7/2020 of Ministry of Finance, Gol as amended from time to time shall be applicable.

- I. Any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority.
- II. "Bidder" (including the term 'tenderer', 'consultant' or 'service provider' in certain context) means any person or firm or company, including any member of a Joint venture (that is an association of several persons or firms or companies), every artificial juridical person not falling in any of the descriptions of bidders stated herein before, including any agency, branch or office controlled by such person, participating in a procurement process.
- III. "Bidder from a country which shares a land border with India" means:
 - a. An entity incorporated, established or registered in such a country; or
 - A subsidiary of an entity incorporated, established or registered in such a country; or

c. An entity substantially controlled through entities incorporated, established or registered in such a country; **or**

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- d. An entity whose beneficial owner is situated in such a country; or
- e. An Indian (or other) agent of such an entity; or
- f. A natural person who is a citizen of such a country; or
- g. A joint venture where any member of the joint venture falls under any of the above.
- IV. "The beneficial owner" for the purpose of (III) above will be as under:
 - In case of a company or Limited Liability Partnership, the beneficial owner is the natural person(s), who, whether acting alone or together, or through one or more juridical person(s), has a controlling ownership interest or who exercises control through other means.

Explanation-

- a. "Controlling ownership interest" means ownership of, or entitlement to more than Twenty Five Percent of shares or capital or profits of the company;
- b. "Control" shall include the right to appoint the majority of the directors or to control the management or policy decisions, including by virtue of their shareholding or management rights or shareholders agreements or voting agreements;
- In case of a partnership firm, the beneficial owner is the natural person(s) who, whether acting alone or together, or through one or more juridical person, has ownership of entitlement to more than fifteen percent of capital or profits of the partnership;
- 3. In case of an unincorporated association or body of individuals, the beneficial owner is the natural person(s), who, whether acting alone or together, or through one or more juridical person, has ownership of or entitlement to more than fifteen percent of the property or capital or profits of such association or body of individuals.
- 4. Where no natural person is identified under (1) or (2) or (3) above, the beneficial owner is the relevant natural person who holds the position of senior managing official.
- 5. In case of a trust, the identification of beneficial owner(s) shall include identification of the author of the trust, the trustee, the beneficiaries with fifteen percent or more interest in the trust and any other natural person exercising ultimate effective control over the trust through a chain of control or ownership.
- V. An Agent is a person employed to do any act for another, or to represent another in dealings with third person.
- VI. The successful bidder shall not be allowed to sub-contract works to any contractor from a country which shares a land border with India unless such contractor is registered with the competent Authority.
 - Note:
 - 1. (a) The intending bidders must submit a Certificate in the Undertaking at Annexure-XIV in compliance to order no.F.No.6/18/2019-PPD dt 23/7/2020 and as amended from time to time of Ministry of Finance, Gol

AND

(b) Valid registration from competent authority (if applicable). Registration should be valid at the time of submission of bid and at the time of acceptance of bids.

2. Guidelines issued by Gol regarding registration with Competent Authority and regarding exclusion from restriction may please be referred.

42. Code of Integrity for Public Procurement (CIPP)

The bidders/ contractors are required to abide the Code of Integrity for Public Procurement (CIPP) as given in the tender document at **Annexure-XI.**

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43. Any corrigendum/date extension etc. in respect of above tender shall be issued in website <u>https://coalindiatenders.nic.in</u> only. No separate notification shall be issued in the press. Bidders are therefore requested to visit our website regularly to keep themselves updated.

Tender Inviting Authority

T. C. attested

Validity unknown Digitally signed by AJA Date: 2024.01.30 10 Location: Coal India MAR BEHERA CIL

eProcurement System of Coal India Limited

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https://coalindiatenders.nic,in/nicgep/app? ink_2&p.. **SDire**

Coal India Tenders
eProcurement System of Coal India Limited
Date : 23-Sep-2024 03:39 PM
Print

Bid Information	
Bid ID :	1025872
Bidder Name :	M/s BIKASH ENTERPRISES
Organisation Chain :	Mahanadi Coalfields Limited IB VALLEY AREA IBV_E AND M E AND M
Tender Ref No :	MCL/GM/IBV/ENM/etender/112108 Dated.30.01.2024
Tender ID :	2024_MCL_299864_1
Tender Title :	Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samleswari Open Cast Project, IB Valley Area for a period of 02 years.
Bid Submitted Date & Time :	15-Feb-2024 02:10 PM

Corporate Tenderer	Details		
Login ID:	haribrjn@gmail.com	User Type:	Corporate/Bidder
Company Name:	M/s BIKASH ENTERPRISES	Registration Number:	NOT APPLICABLE
Registered Address :	AT-BUDHIJAM, PO-ORIENT COLLIERY, BRAJRAJNAGAR	Name of Partners / Directors :	Nil
City :	JHARSUGUDA	State :	Orissa
Postal Code :	768216	PAN Number:	ADLPN0053E
Company's Establishment Year(yyyy):	2017	Company's Nature of Business:	WORKS CONTRACT
Company's Legal Status:	Others	Company Category :	Others
Title :	Mr	Contact Name:	HARISH CHANDRA NISHAD
DOB (Date Of Birth):	08-May-1971	Designation :	Nil
Correspondence Email:	haribrjn@gmail.com	Phone :	91 - 06645 - 1111111
Mobile:	91-9438737849		an an an ann an an ann an ann an an ann an a

Bank Response On Payment Det	ails	
eProcurement Ref. Number :	3106191025872	
Bank / UTR Number :	153822643	
Bank Name :	Axis Agreegator Bank Netbanking	
Status :	Success	
Tender Fee in ₹ :	0	
EMD Fee in ₹ :	2,18,200	
Total Fee in ₹ :	2,18,200	(*************************************

Bidd	Bidder GSTN Details				
S.No	State Code	GST Code	GST Name		
1	21	21ADLPN0053E1Z4	M/S BIKASH ENTERPRISES		

Bid Documents

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eProcurement System of Coal India Limited

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Sey.

S.No	Packet Type	File Name	Description	File Size (KB)	File Hash
1	Fee/PreQual /Technical	Experiance_2Nos_HT.pdf	Work Experience, Ref. Clause No.8(A) of NIT.	420.00	NGN6tLMpt5v5J93xS2n3ksreneQ=
		TURNOVER_CERTIFICATE_HArish.pdf	Financial Turnover,Ref. Clause No.8(B) of NIT	240.00	KncTGUXy5zCTfE7Fn0DH2lV73hI=
		Update_License_HarishNishad.pdf	Electrical Contractor License, Ref. Clause No.8(E) of NIT	695.00	kqVzBIb/KMXdpGbO2HDigz2pZk 0 =
		DSC_Harish_nishad.pdf	Digital Signature Certificate (DSC)	47.00	ZQV7NgGU5KqH+o2wcunF6dIakXU=
		Undertaking_BikashEnterprises.pdf	Undertaking by the bidder on his Letter Head as per Annexure-XIV	120.00	ymj3EC307Sf0SPVm//zNfvdzEas=
2	Finance	BOQ_310619.xls	PRICE BID	267.00	55yfDEkT6umKhRCopZwDXZnM1Wk=

Bidd	der Other Important Documents			
S.No	Category Name	Sub Category Name	Filename	File Size (KB)
1	WORKS	PAN	PAN_HArish2.pdf	236
	WORKS	LEGAL STATUS	Legal_Status.pdf	963
	WORKS	GST	GST_Harish.pdf	140

S.No	Particulars	Expected Value	Bidder Value
1.0	MCL_TECHNICAL_PARAMETERS		
1.01	Does the Bidder have gone through and unconditionally ACCEPT all clauses of Letter of Bid (Annexure-I), Undertaking regarding Genuineness of the information (Annexure-II), and Integrity Pact (Annexure- IX)	Yes	Yes
1.02	Does the Bidder possess a valid Electrical Contractor License issued by Electrical Licensing Board/ Authority of any Indian State/ UT in accordance with IE Rule-45.	Yes	Yes
1.03	Does the bidder possess the documents as per NIT to confirm the status of the bidder with respect to GST status as declared by him in the BOQ as per relevant clause of NIT	Yes	Yes
1.04	Does the bidder possess the required document indicating percentage of local content as enlisted in NIT	Yes	Yes
1.05	Does the Bidder possess the valid PAN issued by Income Tax Department of Govt. of India.	Yes	Yes
1.06	Is Bidder an Individual or Proprietor of a Proprietorship firm or possess the Memorandum and Article of Association if a Company or Partnership Deed if Partnership firm		Yes
1.07	Is the Digital Signature Certificate (DSC) holder who is bidding on-line in this tender is the Bidder himself or possess the authorization from the Bidder to bid on behalf of the Bidder	24.15.15	Yes
1.08	Is the work experience being submitted by you on-line are similar in nature as per Definition of Similar Work mentioned under Clause No.8(A) of NIT	Yes	Yes

	ence 31-Dec-2023
Date To date	

eProcurement System of Coal India Limited

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Required Single Work for each not less than in ₹	1,39,62,458	Required Two Work for each not less than in ₹	37,26,536	
Required Three Work for each not less than in ₹	69,81,229			

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S.No	Work Description	Agreement No.	Employer Details	Share in experience %	Value of experience in ₹	Period of work Start Date	Period of work End Date	Data Source	Updated / Equivalent Value in ₹	File Name
1	Siarmal Chowk adjacent to Kulda OCP	/BA/EnM		100	89,68,339	30-Aug-2019	20-Oct-2019	Internal	1,08,51,690	
	work at various points of SOCP Mine for a period of 02	MCL/GM /IBV/EnM /WO/5479 DT. 14/03/2020	PROJECT ENGINEER (EnM) SOCP IB VALLEY AREA	100	98,01,667	10-Feb-2020	10-Apr-2022	Internal	1,06,47,564	

Required Turnover	Detail <u>s</u>				
ECV (Estimated Contract Value) in ₹ :	1,74,53,073	Required value of average turnover in ₹ :	52,35,922	Available average turnover in ₹ :	1,35,35,298

S.No	Financial Year	Turn Over in ₹	Chartered Accountant Name	Membership Number	Certificate	Data Source	Certificate
1	2020-2021	3,56,92,116	Subhendu Kumar Tripathy	303976	08-Apr-2022	Manual	TURNOVER_CERTIFICATE_HArish.pd

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1287 er et av Kennede Plan, og et anvende av til 1997 - Freddinger i State

Los e program a construir de la Los estas de la construir de la c : MCL

Date : 29 05.20

Ref. No.: MCL/GM/BA/E&M/20-21/ 549

// WORK COMPLETION CERTIFICATE //

1.	Name of Unit/Project	1:1	MCL, Basundhara Area					
2.	Name of Work	••	Shifting of 11 KV line 11 KV WESCO O/H line from Bankebahal Chowk to Siarmal Chowk adjacent to Kulda OCP under Gopalpur section Sundargarh division of Kulda OCP, Basundhara Area					
3.	Name of the Agency & Address	:	; M/S Bikash Enterprises					
		ork Order No. & Date : MCL/GM/BA/E&M/2019-20/W.O./48 DT.16/08/2019						
5.	Agreement/W.O. Amount	1	89,74,771.81 (Including GST)					
6.	Date of Commencement as per Agt./W.O. (Date of Site Hand Over)	:	30/08/2019					
7.	Date of Completion as per Agt./W.O.	:	28/09/2019					
8.	Actual date of Completion	:	20/10/2019					
9.	Time Extension Letter No. & Date		MCL/GM/BA/E&M/2019-20/591 Dt. 09/11/2010					
10.	Actual Value of Work Done	1:	89,68,339.42 ((Including GST)					
11.	Performance Certificate	:	The said work has been completed by the Contractor Satisfactorily in all respect.					

Certified that, this certificate is being issued to M/S Bikash Enterprises, on his request to produce before concerned authority for tendering purpose.

29.05.2020

Staff Officer (E&M) Basundhara Area

Staff Officer (E&M) MCL, Busting, and Area

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महानदी प्रशेलफील्डस लिमिटेड Mahanadi Coallields Limited (A subsidiary of Coal india Limited)

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अत्रावरण गठनावर्ताञ्चलय व्यवेदलल महानदी कोलफील्डम लिमिटेड Mahanadi Coalfields Limited Odisha)-768 22

OFFICE OF THE PROJECT OFFICER SAMLESWARI OCP.ID VALLEY AREA PO-Rampur Colliery, Brajrajnagar st: Jharsuguda (Odisha)-768 225



Date. 04/11/2022

Ret No MCL/IBV/SOCP/E&M/ 171

WORK COMPLETION CERTIFICATE

01 Name of Contractor	: M/s Bikash Enterprises.
02 Name of Work	Day to day HT overhead line work at various points of SOCP Mine for a period of 02 years (730 days)
03 Work order No. & Date	: MCL/GM/IBV/E&M/WO/5479, Dated: 14/03/2020
04 LOA Ref. No. & Date	: MCL/GM/IBV/E&M/LOA/4917 , Dated: 07/02/2020
05. Value of work (As per work order)	: Rs. 91,63,223.21 (Including GST)
06.Value of work (As per work done)	: Rs. 98,01,667.80 (Including GST)
07 Date of Commencement	: 10/02/2020
08.Date of Completion (As per work order)	: 09/02/2022
09.Date of completion (As per Actual)	10/04/2022
10 Extension of time granted	: MCL/GM/IBV/E&M/2021-22/2291 , Dated: 16/02/2022
11 Performance certificate	: The subject work has been completed satisfactorily by the Contractor in all respect.
12. Remarks	: There is no any defect observed for the aforesaid work.

1012 0

Project Engineer(E&M), S.O.C.P. https://coalindiatenders.nic.in/nicgep/app?component=\$DirectLink_1&pa..

A HARISH CHANDRA NISHAD

Digital Signature Certificate properties

Issued To :

CN=HARISH CHANDRA NISHAD, SERIALNUMBER=9b7fd65167dc92c1d85382b30b7b4989e0ed5bc737f6be6382253948e51e5879, ST=Odisha, OID.2.5.4.17=768233, OID.2.5.4.20=af1ab4ca35a3edf57f0b512bc515dda2b4d22ccdd55e24115cce0f69e5e70c3e, OID.2.5.4.65=69d7ccba7e804da6a914ea291803dc2b, T=5444, O=PERSONAL, C=IN

Enrolled Date :

Expiry Date :

06-Jan-2023 02:04 PM 03-Mar-2024 07:18 PM

50

Issued By :

CN=e-Mudhra Sub CA for Class 3 Individual 2014, OU=Certifying Authority, O=eMudhra Consumer Services Limited, C=IN

X Close

1/6/2023 2:04 PM

आयकर विमाग INCOME TAX DEPARTMENT HARISH CHANDRA NISHAD

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NIRMAL NISHAD

08/05/1971 Permanent Account Number ADLPN0053E

Signature

BIKASH ENTH Proprietor

XEROX COPYATTESTED T.PATEL NOTARY JSG. REGD. 7102

भारत सरकार

GOVT. OF INDIA



(Amended)

Government of India Form GST REG-06 [See Rule 10(1)]

Registration Certificate

Registration Number :21ADLPN0053E1Z4

1.	Legal Name	HARI	HARISH CHANDRA NISHAD					
2.	Trade Name, if any	M/S B	M/S BIKASH ENTERPRISES					
3.	Constitution of Business	Proprie	Proprietorship					
4.	Address of Principal Place of Business	PLOT	PLOT-NO-1616, KHATIAN NO-305/1500, BUDHIJAM COLONY, ORIENT COLLIERY, BRAJARAJNAGAR, Jharsuguda, Odisha, 768			JDHIJAM COLONY, aarsuguda, Odisha, 768233		
5.	Date of Liability	01/07/	01/07/2017					
6.	Date of Validity	From	From 01/07/2017		То	Not Applicable		
7.	Type of Registration	Regula	Regular					
8.	Particulars of Approving Auth	ority	y Odisha Goods and Services Tax Act, 2017					
Signa	iture							
Nam	e	Shiba Prasad Bhoi						
Desi	gnation	CT & GST Officer						
Juris	dictional Office	Jharsuguo	la Circle					
9. Da	te of issue of Certificate	07/12/201	19					
Note:	The registration certificate is require	d to be pror	ninently d	isplayed at all place	s of Business/O	ffice(s) in the State.		

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 07/12/2019 by the jurisdictional authority.



S K TRIPATHY & CO. Chartered Accountants Pahadi Mandir Road Near Gali No 3 Po - Kalimandir Road, Jharsuguda, Odisha - 768202 Mobik : +91 9861865120 Email : kultoni.333@gmail.com subhendutripathy.218@gmail.com

DOI: 08/04/2022 UDIN:- 22303976AHCUFF6405 To whomsoever it may concern

This is to certify that Turnover of Sri HARISH CHANDRA NISHAD (Proprietor of M/s Bikash Enterprises), S/o – NIRMAL NISHAD having PAN No –ADLPN0053E, of Budhijam Colony, Brajrajnagar Dist. – Jharsuguda during last 3 preceding years are as follows.

Financial Year			
	Amount(Rs.)		
2018-2019	2,44,00,641.00		
2019-2020	3,23,50,988.00		
2020-2021			
2020-2021	3,56,92,116.00		

The aforesaid information is derived from the documents produced before us by the party for verification.

Turnover of all the above years are audited under Income Tax Act 1961.



For S. K. TRIPATHY & CO. Chartered Accountants Subher (F.C.A) athy Membership N prietor **Q3976**

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GST.No.-21ADLPN0053E1Z4 PAN No- ADLPN0053E

Mob: 9861308449 9438737849

M/S. BIKASH ENTERPRISES

Prop : Harish Chandra Nishad GOVT. OF ODISHA ELBO Licence No.: 2211HT T- BUDHIJAM, P.O.- ORIENT COLLIERY, BRAJRAJNAGAI DIST.- JHARSUGUDA (ODISHA) 768233 E-mailid-haribrin@gmail.com

E-manu-nanonjn@gman.com

Ref No.

Date.....

UNDERTAKING

I / We, Harish Chandra Nishad, Proprietor of M/S. Bikash Enterprises, solemnly declare that:

1. Myself/Our Partners/Directors don't has/have any relative as employee of Mahanadi Coalfields Limited.

2. I/We hereby undertake that we shall take appropriate steps for registration as relevant under CMPF / EPF authorities, if applicable. We shall make necessary payments as required under law.

3. I/We have not been debarred or banned or delisted by any Govt., or Quasi Govt. Agencies or PSUs(In case of JV, all partners are covered).

5. We certify that the works/services offered by us against this tender meet the minimum local content requirement and has local content: Equal to or more than 50% (Select this, in case of Class-I Local Suppliers) i.e. 100% (indicating the percentage of local content)

6. Certificate regarding compliance to order no.F.No.6/18/2019-PPD dt 23/7/2020 as amended from time to time of Ministry of Finance, Dept of Expenditure, Public Procurement Division with respect to restrictions on procurement of goods, services or works from a Bidder of a country which shares a land border with India and on sub-contracting to contractors from such countries - I/we have read the Clause regarding restrictions on procurement from a Bidder of a country which shares a land border with India and on sub-contractors from such countries; I/we certify that I am/ we are not from such a country or, if from such a country, has/have been registered with the Competent Authority and will not sub-contract any work to a contractor from such countries unless such contractor is registered with the Competent Authority. I hereby certify that I/we fulfil all requirements in this regard and I am/ we are eligible to be considered.

Note: Where applicable, evidence of Competent Authority shall be attached along with this Undertaking.

7. I/We have not been debarred by any procuring entity for violation of Preference to Make in India (as applicable) vide Order No. P-45021/2/2017-PP (BE-II) dated 16.09.2020, issued by Govt. of India as amended from time to time.

8. I/we abide the Code of Integrity for Public Procurement (CIPP) as given in the tender document.

9. I/we do not have any previous transgression of CIPP in last three years with any entity in any country.

10. If any information and document submitted is found to be false/ incorrect at any time, department may cancel my/our Bid and action as deemed fit may be taken against me/us, including termination of the contract, forfeiture of all dues and Debarment of our firm and all partners of the firm etc. from bidding as per the tender document.

Note: In case of Partnership firm/Joint Venture, the undertaking must be signed by all partners of the Partnership firm/Joint Venture.

मोडिशा ORISSA BEFORE THE NOTARY PUBLIC, JHARSUGUDA. 20/

20AA 707946

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Date

MEHER UGUDA

I, Harish Chandra Nishad, Son of Sri Nirmal Nishad, aged about 43 years, Occupation-Contractory business in M.C.L.Authority, resident of At -Budhi fam, PO/PS-Orient colliery, Prajrajnagar, Dist. Jharsuguda(Odisha), do hereby solemnly affirm, declare & state as follows :-

1. That, I am the absolute owner and sole proprietor in respect of my firm, namely, * M/s.BIKASH ENTERPRISES *, At-Budhijam, PO/PS-Orient colliery, Brajrajnagar, Dist.Jhersuguda (Odisha) having its -TIN Registration No.21561707618 under the O.S.T.Act and PAN Card bearing No. ADLPN0053E under the Indian Income-tax Act and I am also in peaceful physical continuous possession over the same in my own right, title and interest, without anybody's interference from any quarter at any point of time.

2. That, I am swearing this affidavit to produce it before the Concerned Authority/ies/Department(s), as and when required, in order to prove the legal status with my said firm M/s.BIKASH ENTERPRISES for all purposes such as central-government, state-government, semigovernment, Organisation, public and private concerned etc., hence this affidavit.

That, the facts stated above are all true to the best of my INO Stod knowledge, belief and informations. Identified by me :-HARISH CHANDRA NISHAD ne deponent soleinni (AMI before me today at (S.K.MEHER I NOTARY NOTA HARSUOUDA MARSUGUDA Rend. No. O. N. -33/05

-56-4/03/14. pro Enterprises, through its prop dondre Wished, Sto Nirme/ hlished, No Nam inf Collieny Bretnatrefo RI de uncovyydda 1 Ane School RIC 10 OCT 2013, 51 Ry DIST. BAR ASSOCIATION HE GUD JHARSUGUDA/ -33 a 2014 a SI. No Date. **General Secreta** 08

T. C. attested

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MOR VIR-

(A joint Venture of RIL & NTPC Limited) Site: NTPC Ltd., Dulanga Coal Mining Project. Sundargarh.

Ref: UPL-Dulanga/DSTPP/AL-64/2017-18/ 949

Date: 01.09.2020

Work Completion Certificate

1	Name of the Agency	•	M/s Light Palace
2	Name of Work	:	AMC of Construction Power at DSTPP.
3	Award Letter No.	;	UPL/DSTPP/64, dt. 29.11.2017
4	Period of Contract	:	From 01.12.2017 To 30.11.2018
5	Total awarded value of the contract	:	Rs.65,65,180.28
6	Date of Completion of work	:	30.11.2018
7	Total executed value of the contract	:	Rs.58,99,405.00
8	Defect to be rectified if any	•	Nil
9	Labour Licence (if required)	:	Yes (2013, dt 22.12.2017)

Certified that the above work has been completed in all respects and the contractor has cleared all labour payments/ dues to the labourers engaged by him / them. This certificate is being issued on the request of M/s Light Palace

2020 RESIDENT M

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ORIGINAL

QM3-ISO 9001-2008 EMS-ISO 14001 : 2004 OHSAS - ISO 1601 : 2007

Utility Powertech Limited

(A Joint Venture of RIL & NTPC Ltd) Site: Dulanga Coal Mining Project, NTPC Ltd. 2nd Floor, Megha Mallhar Building, P.O. & Dist: Sundargarh, Odisha - 770001. CIN:U45207MH1995PLC094719 Telephone No. : 06622-272096

Ref: UPL/DSTPP/EE-412/ASL-66/NIT-111/2017/DAL-64/

Date: 30.11.2017

LETTER OF AWARD

LOA No.: UPL/DSTPP/64, dt.29.11.2017

То

M/S LIGHT PALACE

HO: Nilratan Street, Mahavir Chowk, Upper Bazar, Ranchi-834001, (Jharkhand) Mob. 7873870854 Email: <u>ajay6621@rediffmail.com</u>

Camp: At Rampur Colliery-768225, Brajrajnagar, Dist: Jharsuguda, Odisha, Mob.7077646964 Email: <u>deewakarpaswan27@gmail.com</u>

Kind Attn.: Sh. Ajay Kumar Gupta

Sub: Letter of Award for work of "AMC of Construction Power at DSTPP"

1.0 References:

This has reference to the following:

- 1.1 Our NIT No.UPL/DSTPP/NIT-111,DT.21.10.2017 consisting of the following documents.
- 1.2 Scope of Work, Terms and Conditions, Bill of Quantity, Notice Inviting Tender(NIT), Instructions to Bidder/Tender Conditions, General Terms and Conditions, Special attention for filling the tender, Preamble to Bills of Quantities, Form for Declaration, Observance of labour laws and contractors liability, Contract Labour (R&A) Act 1970, Workmen's Compensation Act 1923, Employees Provident Funds and Misc Provisions Act, 1952, Safety Clauses for Maintenance Contracts, Annexure-A, List of personal protective equipments, Declaration reg. "No suspension", E.F.T-Form, Proforma for Letter of Undertaking, General Conditions of contract for civil works, etc.
- 1.3 Your Technical Bid opened on 10.11.2017
- 1.4 Your Price Bid opened on 20.11.2017
- 1.5 Assignment No.: DSTPP/CS/EE-412/ASL-66, Dtd.08.09.2017

Dear Sir,

We are pleased to place upon you the Letter of Award for subject work on following Rate, Terms and Conditions:

- 2.0 Bill of Quantity (BOQ): As detailed in Annexure- I enclosed.
- 3.0 Contract Price:

ACE

3.1 Total Contract price based on your quoted/agreed rates works out to Rs.65,65,180.28 (Rupees Sixty Five Lakhs Sixty Five Thousand One Hundred Eighty and Paisa Twenty Eight Only) excluding GST. "Goods and Service Tax (GST)", as applicable, shall be paid extra. Your rates are inclusive of all taxes (except

Corporate Office : UPL House, W-24, Sector-11, Noida 201-301(UP), Tel.: +91-0120-7173900; FAX : 0120-25310974 CIN : U45207MH1995PLC094719, E-mail : uplpowertech@uplmail.com; Website : www.uplpowertech.org Regd Off. : H-Block, 1st Floor, Dhirubhai Ambani Knowledge City, Thane Belapur Road, Navi Mumbai-400740





<u>(A Joint Venture of RIL & NTPC Ltd)</u> Site: Dulanga Coal Mining Project, NTPC Ltd. 2nd Floor, Megha Mallhar Building, P.O. & Dist: Sundargarh, Odisha - 770001. CIN:U45207MH1995PLC094719 Telephone No. : 06622-272096

SUMM

GST), levies, labour and supervision thereof etc. till completion of the contract. The total Contract Price is firm & valid for entire period of contract. You have to pay prevailing minimum wages from time to time and to comply statutory requirements. The total contract price is inclusive of Wages, PF, WC Insurance, National & Festival Holidays, R.B, EL, Bonus, Safety etc.

3.2 All adjustment in rate / price shall be computed in accordance with the conditions detailed hereunder:

The hike in wages / price escalation, if any, during the period of contract / extension on account of revision of wages by appropriate Govt, shall be reimbursed with consequential statutory implication on actual basis. However, no profit shall be applicable to contractor on re-imbursement of enhanced wages.

Base rate for minimum wage (w.e.f 01.10.2017) at the time of tendering is Rs.359.00 for Unskilled Category, Rs.420.00 for Semiskilled Category, Rs.506.00 for Skilled category & Rs.593.00 for High Skilled Category of Manpower.

4.0 Contract Period:

- 4.1 Contract period for the above work is <u>12 (Twelve) Months</u> from the date of start of the work. The date of start of the work shall be reckoned from <u>01.12.2017</u> and subsequent completion on <u>30.11.2018</u>. You have to complete entire work in all respect with proper care, accuracy, speed and quality.
- 4.2 Time is the essence of contract and if you fail to maintain required progress in terms of conditions of General Condition of Contract or to complete the work and clear the site on or before the contract or extended date/period of completion, provisions of clauses of General Conditions of Contract shall be applicable.
- 4.3 Your Electrical License No. 2159 (HT) is valid upto 20.02.2018. You are requested to revalidate your Electrical License well before the date of expiry and Electrical License duly validated shall be submitted to us on or before 20th February 2018.

5.0 <u>Terms of Payments:</u>

- 5.1 Monthly bills shall be submitted by you based on actual measurement, and shall be paid within 21 days of submission of bills complete in all respect after certification of Engineer-in-charge and upon submission of the following certificates:
 - a) Actual deployment of persons and their attendance.
 - b) Proof of payment i.e, Wage Sheet.
 - c) Bank confirmation for wage payment.
 - d) Copy of the EPF Electronic Challan Cum Return (ECR) with the TRRN number of the wage month.
 - e) Copy of the EPF Combined Challan for the wage months duly generated by bank online.
 - f) ECR remittance confirmation slips with the generated CRN number of the wage months.
 - g) Copy of Safety Register (PPEs issued Register).

Corporate Office : UPL House, W-24, Sector-11, Noida 201-301(UP), Tel.: +91-0120-7173900; FAX : 0120-2531097 CIN : U45207MH1995PLC094719, E-mail : <u>uplpowertech@uplmail.com</u>; Website : www.uplpowertech.org Regd Off. : H-Block, 1st Floor, Dhirobhai Ambani Knowledge City, Thane Belapur Road, Navi Mumbai-400710

Proprietor





<u>(A Joint Venture of RIL & NTPC Ltd)</u> Site: Dulanga Coal Mining Project, NTPC Ltd. 2nd Floor, Megha Mallhar Building, P.O. & Dist: Sundargarh, Odisha - 770001. CIN:U45207MH1995PLC094719 Telephone No. : 06622-272096

All the above documents have to be self attested by the authorized person.

- 5.2 You will submit monthly bill in triplicate for verification of the Engineer-in-charge within 7 days of completion of service period. Payment shall be released through Net banking/crossed account payee cheque only. All the bills along with the related documents including statutory compliance for payments shall be submitted by you to Engineer-in-charge, UPL.
- 5.3 Any recovery including amount towards taxes, if applicable by law shall be made by UPL from your running bills.
- 5.4 Unless exempted by the Income Tax Officer, Income Tax shall be deducted from all the running account bill as per Income Tax Act-1961 and its applicable amendment. Income Tax shall be deducted from your running bills as per rules in force.
- 5.5 You shall ensure that wage payment is to be disbursed to your workmen as per applicable wages rate on or before 7th of each month positively. In case UPL receives any complaint regarding non-payment of wages etc. from the personnel engaged, the amount payable to these personnel will be recovered from the bill and shall be paid to such personnel. In case UPL has to make the payment to the personnel engaged of the contractor, Service charges up to 10% along with applicable "Goods and Service Tax (GST)" will be recovered extra on the followings:
 (i) wage amount (ii) Statutory Payments (iii) any financial expenditures for smooth running of the Contract (e.g. T&P, PPE, Consumables and any other items not mentioned herein but needed for running the contract.
- 5.6 From 1st Running bill onwards, you have to submit to UPL the documentary proof for having deposited the P.F. for the labours deployed by you under this contract, failing which the P.F. amount will be deposited by UPL in your PF account and the amount will be recovered from the dues payable to you.
- 5.7 Copy of labour licence where ever applicable (if the deployed workers are 20 or above).
- 5.8 In case penalty is imposed due to "GST" by way of interest and penalty on UPL due to late submission of bills by you the same has to be borne by you & recovered from your bills.
- 6.0 <u>Security Deposit:</u>

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6.1 The EMD of Rs.1,28,600.00 submitted by you in the form of DD No.341372, dt.09.11.2017 issued by "Punjab National Bank" Bandhbahal (Jharsuguda) Branch shall be considered as initial security deposit. Further security deposit shall be deducted from your each on account bill @10%, till it reaches a limit of Rs.3,28,259.00 after adjusting your initial security deposit of Rs.1.28,600.00.





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Utility Powertech Limited <u>(A Joint Venture of RIL & NTPO Ltd)</u> Site: Dulanga Coal Mining Project, NTPC Ltd. 2nd Floor, Megha Mallhar Building, P.O. & Dist: Sundargarh, Odisha - 770001. CIN:U45207MH1995PLC094719

Telephone No. : 06622-272096

6.2 Refund of Security Deposit:

One half i.e. 50% of the Security deposit shall be refunded after the successful completion of the jobs under the contract by you, certification of the Engineer-in-charge after fulfillment of statutory requirements and upon receipt of final amount from the client. Balance 50% of the security deposit shall be released only after getting complete documents towards statutory compliance (including Form-23).

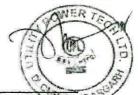
6.3 No interest will be payable on the earnest money/additional guarantee or security deposit or any other amount, which shall become payable to you under the contract. The security deposit shall be refunded after the successful completion of the contract by you and certification of the Engineer-in-Charge & fulfilment of statutory requirements.

7.0 Other terms & conditions:

- 7.1 You shall execute the above work based on our Tender documents and as per directives of Engineer-in-Charge and terms & conditions stipulated in the following documents except for the modifications, if any, that have been specifically brought out in various clauses of this Detailed Award Letter or its enclosures.
- 7.2 UPL General Conditions of Contract (GCC for civil work) shall form a part of this award letter to the extent applicable.
- 7.3 Contractor shall have to offer suitable rebate if required to maintain lowest position and to avoid vitiation after final completion of work.
- 7.4 During the course of validity period of contract, in the event of any failure / lapses on your part for execution of the contract as per the terms & conditions stipulated in the LOA, UPL may assign the said contract to any other agency at your risk & cost and said agency being the assignee shall operate the contract and engagement for the purpose of execution, supervision, payment, extension/renewal etc. on the same terms and conditions of the contract and the CONTRACTOR shall have no right to raise any objection whatsoever, on assignment of the contract by UPL as referred to above.

8.0 Contract Agreement:

8.1 The successful bidder must enter into a contract agreement within 30 days on UPL format on non-Judicial Stamp Paper of Rs.100/- purchased from Odisha State in Duplicate for contracts above Rs.1,00,000/- (excluding S.T). Cost of the stamp paper would be borne by the successful bidder. The date of formal agreement in no case will alter the date of start or completion of works.



Corporate Office : UPL House, W-24, Sector-11, Noida 201-301(UP), Tel.: +91-0120-7173900; FAX : 0120-2531097 **** CIN : U45207MH1995PLC094719, E-mail : uplpowertech@uplmail.com; Website : www.uplpowertech.org Regd Off. : H-Block, 1st Floor, Dhirubhai Ambani Knowledge City, Thane Belapur Road, Navi Mumbai-400710

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EMS-ISO 14001 : 2004 CHSAS - 180 1801 : 2007 **Utility Powertech Limited**

<u>(A Joint Venture of RIL & NTPC Ltd)</u> Site: Dulanga Coal Mining Project, NTPC Ltd. 2nd Floor, Megha Mallhar Building, P.O. & Dist: Sundargarh, Odisha - 770001. CIN:U45207MH1995PLC094719 Telephone No. : 06622-272096

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- 9.0 Observation Of Labour Laws & Contractor's Liability: 9.1 In addition to observance of the activities (2020)
- 9.1 In addition to observance of the provisions of GCC, the following provisions will hold good.

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- 9.2 You, as Contractor shall be liable to make payment to all the engaged employees/labourer by you in this contract and they must have individual Bank A/C. You have to submit the list of workers along with Bank A/C No. to EIC before 1st RA Bill. All monthly wages payment shall be made through the Bank A/C only on or before 7th of every month and shall comply with all the labour laws. If UPL is held liable to pay contributions etc. under ESI Act or any other legislation of Government or Court Decision in respect of your employees, the same amount will be recovered from your RA bill.
- 9.3 You shall issue attendance cards to each & every worker deployed by you and you/your representative shall endorse it every day.
- 9.4 The persons below the age of 18(eighteen) years shall not be deployed on the work.
- 9.5 You shall indemnify and keep indemnified the UPL against all loses and claims for injuries or damages to any person or property whatsoever which may arise out of or in consequence of the execution of works and against all claims, demands, proceedings, damages, costs, charges and expenses whatsoever in respect of or in relation thereto, provided always that nothing contained herein shall be deemed to render the contractor liable for or in respect of or to indemnify the UPL against any compensation or damage caused by accepted risks.
- 9.6 You shall take W.C. Insurance Policy from any National Insurance Companies.
- 9.7 You shall have to provide to UPL sufficient documentary evidence in order to prove that the insurance coverage taken by you is applicable to the workers engaged for the said award of contract.
- 9.8 You shall prove to Engineer-in-Charge from time to time that you have taken out all the insurance policies referred to above and have paid the necessary premiums for keeping the policies alive till the expiry of the Contract Period. In case, you fail to take insurance policies as described in GCC, action by Engineer-in-Charge shall be taken as per contract provisions.
- 9.9 You will have to comply with Provident Fund & Misc. Provisions Act as applicable in respect of the contract labour engaged by you. You will be required to furnish to UPL an Indemnity Bond & Affidavit on non-judicial Stamp paper of Odisha Govt. of Rs. 100.00 & Rs. 10.00 respectively as per standard format available, undertaking to keep UPL indemnified against all liabilities at all times, arising out of non-

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compliance by you of any of the provision of the Provident Fund & Misc. Provisions Act as applicable, before the release of lst RA bill.

- 9.10 In view of above, all other deviations stipulated explicitly/implicitly in your tender or subsequent correspondence to the extent of repugnancy to this contract stand withdrawn.
- 9.11 You have to pay workers wage timely (i.e, on or before 7th of every month) and shall not link the same with receipt of payment from UPL against monthly RA Bills. In the event of your failure to ensure wages payment in scheduled time to the workers engaged by you in this contract, the wages payment shall be ensured by us directly at your risk & cost with recovery @ 10% as administrative overhead charges from your bills or any amount payable to you. Non compliance of timely payment shall reflect in your performance feedback report.

10.0 Liquidated Damages for Delay in Completion:

If the Contractor fails to maintain required progress and fails to successfully complete the work within the time fixed under the Contract, the Contractor shall pay to UPL as Liquidated damages, not as penalty a sum specified for each specified period of delay. The total amount of liquidated damage for delay shall be as under: For Works:

Completion Period	Liquidated Damages		
supulated) Not exceeding 6 months.	@ 1 percent per week subject to maximum of 10% of contract value		
(b) Completion period (as originally stipulated) Exceeding 6 months and not exceeding 2 years	@ 1/2% percent per week subject to		
(c) Completion period (as originally stipulated) Exceeding 2 years.	@ ¼ % percent per week subject to maximum of 5% of contract value		

11.0 Cancellation of Contract in Full or in Part:

11.1 If the Contractor:

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a) at any time makes default in proceeding with the works with due diligence and continues to do so after a notice in writing of 7 days from the Resident Manager; or b) commits default in complying with any of the terms and conditions of contract and does not remedy it or take effective steps to remedy it within 7 days after a notice in writing is given to him in that behalf by the Resident Manager; or

c) fails to complete the works or items of work with individual date of completion, on or before the dates of completion, and does not complete them within the period specified in a notice given in writing in that behalf by the Resident Manager; or

d) assign, transfers, sublets (engagement of labour on a price work basis or of labour with materials not be incorporated in the work, shall not be deemed to be subletting) or attempts to assign, transfer or sublet the entire works or any portion thereof without the prior written approval of the Accepting Authority.

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The Accepting Authority may, without prejudice to any other right to remedy which shall have accrued or shall accrue thereafter to the Company by written notice cancel the contract as a whole or only such items or work in default from the contract.

11.2 The Accepting authority shall on such cancellation have powers to a) take possessions of the Site and any materials, constructional plant, implements, stores, etc., thereon; and /or

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b) carry-out the incomplete work by any means at the risk and cost of the Contractor.

- 12.0 Arbitration:
- In the event of any question, dispute of difference whatsoever arising under this 12.1 contract in connection therewith including any question relating to existing meaning and interpretation of this contract or any alleged or each thereof, the same shall be referred to the sole arbitration of the person appointed by the C.E.O, UPL.
- 12.2 The arbitration shall be conducted in accordance with the provisions of the Arbitration & Conciliation Act 1996 or any Statutory modification or re-enactment thereof other and the rule made there under and for the time being enforce shall apply to the Arbitration proceeding under the clause.
- 12.3 There will be no objection that the arbitrator is a person who has dealt with the matters to which the contract relates and or in the duties he has expressed any view on any matter in dispute or difference. The award of the Arbitrator shall be final and binding on both the parties.
- 12.4 Notwithstanding any dispute between the Parties, the contractor shall not be entitled to with hold, delay or defer his obligation, under the contract and the same shall be carried out strictly in accordance with the terms and conditions of the contract.
- 12.5 The arbitrator shall give his speaking or Reasoned award with respect to the disputes referred to him by either side.
- 12.6 Payment of Arbitration fees and expenses shall be in accordance to arbitration & conciliation Act. 1996 and would be borne by both the parties equally.
- 13.0 Jurisdiction:

roprietor

Notwithstanding any other court or courts having jurisdiction to decide the question(s) forming the subject matter of the reference if the same had been the subject matter of a suit, any and all actions and proceeding arising out of or relating to the contract (including any arbitration in terms thereof) shall lie only in the Court(s) of Sundargarh, Odisha to the exclusion of all other Courts. The Court of Sundargarh, Odisha shall have exclusive jurisdiction. VER





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14.0 Safety:

You have to supply all personal protective equipments (PPE) to all the workers deployed for the work as per work requirement and instructions of Engineer-in-Charge, failing which UPL will provide the desired personal protective equipments to the workers and the cost so incurred in providing those PPE shall be deducted from your bills.

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15.0 Acceptance of Award Letter:

All other Terms and Conditions issued along-with tender documents, some of which are reproduced with this Letter of Award shall be part of Contract. In case of conflict Between the conditions issued with 'tender documents' and with this "letter of Award", the later will prevail. Two copies of this letter of award are being issued to you. You are requested to accept this detailed award letter unconditionally and return one copy of this LOA duly signed and stamped on each & every page by your authorized signatory as a token of your unconditional acceptance immediately but not later than a period of 10 days.

- 16.0 You are requested to contact our Sh. B. Behera, Sr. Engineer, UPL who shall be Engineer-in-Charge for this work.
- 17.0 We thank you for the interest shown by you in our project and the cooperation extended so far by you and expect to receive your continued co-operation in future.

Thanking you,

Yours faithfully, For & on behalf of Utility Powertech Limited

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For & on behalf of M/s Light Palace (Contractor)

Site n-Gharge



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DSTPP/ASL-66/AL-64

Name of work: AMC of Construction Power at DSTPP.

A. SCOPE OF WORK

Operation & maintenance of Construction power

- 33kv line from Remja Substation to NTPC Darlipali
- ii. 11Kv Lines in & Around NTPC Darlipali
- iii. Substation of 33kv, 11kv & 415v
- iv. Cable Jointing of 33kv, 11kv & 415v
- v. DG Set & Area Lighting
- vi. General housekeeping Construction power areas
- B. Period of work: One year
- C. Works to be carried out: As per individual BOQ.

D. Terms and conditions:

Proprietor

- 1. Party shall carry work as per safe Electrical practices.
- Qty under BOQ 30.10, 30.20, 30.30, 30.40, 30.50, 40.10 and 40.20 are tentative no minimum quantity of execution is guaranteed. Payment shall be made at actuals.
 Item 10.10, 10.20 pon deployment of monophysical statement of the statemen

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- Item 10.10, 10.20 non deployment of manpower shall reflect deduction as follows Skilled-1604/-, Semi-Skilled-1330/-, High Skilled 1880/- per day which shall includes cost of deployment.
- Supervisor shall report to EIC or his representative in the Morning for job allocation & report the status of Works before leaving the site in the evening.
- In case of absence of any skilled or unskilled workmen in a shift, the agency shall ensure/provide alternative manpower to ensure continuous exhibition of the work.
- Party shall keep 6 mobile phones for smooth communication which shall contain fixed numbers throughout the contract period with SIM of a network available in the vicinity.

Function	No of mobiles
Shift Operation	2 no's
General Shift	2 no's
Pick Up truck Driver	1 no
Supervisor	1 no

- 7. Party shall deploy 2 no's of Bi-Cycles in the plant for Easy movement for isolation & restoration. Party shall maintain in workable condition throughout the contract period.
- Party shall deploy 2 no's of motor Cycles for line patrolling and other activities inside & external to plant. Vehicles should be maintained in good conditions with adequate fuel throughout the contract period.
- All consumables, tools and tackles like crimping tool, kerosene, cable identification ferrules, cable tags, cable tie, PVC insulation tapes etc shall be arranged by the contractor.

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- Item 10.10, 10.20 non deployment of manpower shall reflect deduction as follows Skilled-1604/-, Semi-Skilled-1330/-, High Skilled 1880/- per day which shall includes cost of deployment.
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Function	No of mobiles		
Shift Operation	2 no's		
General Shift	2 no's		
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- 7. Party shall deploy 2 no's of Bi-Cycles in the plant for Easy movement for isolation & restoration. Party shall maintain in workable condition throughout the contract period.
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- Manpower deployed shall have necessary qualification & expertise in handling the electrical equipments and able to communicate fluently in Hindi / English in addition to local language.
- 11. T& P shall be maintained as per list defined under Section E.
- All the jobs as per BOQ shall be done by agency as per the scope & instructions of Engineer in-charge (EIC).
- The interpretation of any clause of contract or portion there shall be clarified by the EIC and that shall be binding on the agency.
- 14. If any workmen of the agency are sustained with any minor / major injury while on job, the agency shall bear all the expenses towards medical treatment & compensation without any extra cost to NTPC.
- The bidder shall submit valid PAN No, PF account No, labour license.
 The agency shall have A class clastical.
- The agency shall have A-class electrical license up to 33KV or above & valid in Odisha.
 For the labour deployed during the aptive social of 0.
- 17. For the labour deployed during the entire period of Contract, the Contractor shall, at all times abide by all applicable labour enactments, rules made therein, regulations, notifications and bye-laws by the appropriate government, local authority or any other labour laws or notification that may be issued under any labour law, published by the State or Central Government or Local Authorities like EPF & MP Act, 1952; Minimum Wages Act, 1948; Payment of Wages Act, 1936; Payment of Bonus Act, 1965; Payment of Gratuity Act, 1972; ESI Act, 1948; Workmen's Compensation Act, 1923; Fatal Accidents Act, 1855 etc. This list is not in any way exhaustive and shall not absolve the Contractor/ sub-contractor from any of his liabilities or responsibilities in compliance with any other laws, regulations, notifications that may be in force during the tenure of Contract.
- 18. The contractor shall ensure that minimum wages as per the Central Govt./Odisha Govt. Notification with all amendments whichever is higher from time to time are complied with and paid to his workers on or before 7th of Every month.
- As some of the jobs involve work at a height, Contractor should deploy work man having adequate experience of working at heights especially on electrical poles (up to 33 KV level). Contractor shall ensure adequate insurance for work man working at a height.
- 20. The contractor shall ensure that photo identity cards have been provided to all the workmen engaged by the contractor.
- 21. Price Escalation formula the hike in wages / price escalation, if any, during the period of contract / extension on account of revision of wages by appropriate Govt, shall be reimbursed with consequential statutory implication on actual basis. However, no profit shall be applicable to contractor on re-imbursement of enhanced wages.

E. T&P

Agency has to deploy the list of tools and tackles & get it inspected by EIC with in 7 days of start of contract

SI	Equipment	Unit	Othe
1	Hand rotating 5 KV Meggar	No	
2	Hand rotating 1 KV Meggar	No	
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3	Multi meter (Digital)	6622-272096	
4	Clamp on meter 600Amp Range	No	2
5	Cable crimping tool hand (size up to 240 sq.mm	No	2
6	Binocular	No	1
7	6D Spanner set	No	1
8	Ring spanner set	Set	2
9	Adjustable (Screw) Spanner Small	Set	4
10	Adjustable (Screw) spanner big	No	4
11	Hammers (one small & one big)	No	1
12	Crow bar	Set	1
13	Jute-ropes (1 small & 1 big)	No	1
14	Hacksaw frame with high and 111	Set	2
15	Hacksaw frame with high speed blades Hand gloves (33KV)	Set	2
16	Screw driver (big & small)	No	2
17	Torch lights	Set	5
18	Nose player	No	4
19	Cutting Player	No	3
20	Electrical testre 6 E	No	5
21	Electrical testers for Every Manpower	No	1
22	Drilling Machine with drill bits	Set	1
23	Grinding Machine	Set	1
24	Tree cutting machine with blade	Set	1
Contraction of the second s	Axe & knife for tree cutting	Set	1
25	Bi-Cycle, Motor Cycle	No	2
26	Mobile Phones (2 Shift, 2 general, 1 Driver, 1 Supervisor)	No	6
the second se	Salety belts for working at heights	a standard lite and and and a standard bearing and and and	The state of the s
		Contraction of the second seco	the second secon
27 28	Safety belts for Working at heights Earth Rods	No No	5

*Any other tools required for completion of the work as when required shall be arranged by the Agency. Any civil works tools required during excavation or for other civil works shall be arranged by the agency.

F. Penalty Clause:

- Following penalty shall be recovered from the bill at the discretion of EIC case to case basis depending upon the merit.
 - a) Non deployment of Pickup vehicle or driver shall reflect deduction of Rs 2000/- per day.
 - b) Non availability of motor Cycle & Bi cycle shall reflect deduction of Rs 500/- and 200/per day respectively.
 - c) For non-providing of the entire T&P Rs. 500/- per day and for non-providing of particular T&P, deduction will be levied as per the discretion of EIC subjected to a maximum of Rs. 500/- per day.
 - d) Noncompliance of PPE Rs. 200/- per day per person.

G. Payment Terms:

1. Payments shall be released on Monthly basis on getting IR clearance from HR & certification by EIC

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For LIQ Proprietor



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- Documents required for IR clearance from HR Dept are
 - i. Salary Payment register of Past Month
- ii. Proof of salary credited into bank account of Manpower.
- iii. Proof of P.F, W.C.Insurance/ESI deposits in to individual account.
- iv. Proof of taxes payment (GST or any other) prevailing from time to time.
- v. Proof of valid insurance for Manpower.
- Final bill will be paid after completion of work satisfactorily and after fulfilling all the 3. statutory requirements like final settlement of the workmen engaged etc.

G. Manpower Experience

SIno	Qualification	Skill
Supervisor	Diploma / ITI	Diploma with minimum experience of 3 years or ITI with minimum experience of 10 years in relevant areas.
High Skilled	Experience	Minimum 5 years' experience in Cable jointing & termination works up to 33 KV level.
Skilled	Diploma / ITI	Diploma minimum experience of 1 years in relevant areas. ITI minimum experience of 3 years in relevant areas. 2nos Skilled manpower should be able to Climb poles & work at heights.
Semi-Skilled		Minimum experience of 1 years in relevant areas

BOQ item-10 Operation & Maintenance of Construction Power Substation.

10.10 Operation of Construction power.

Man power to be deployed round the clock 24x7 for the operation of construction 1. power in the following A, B,C Shifts

Shift	Timing	Manpower deployment Team		
		Skilled	Semi Skilled	
<u>A</u>	06:00 hrs to 14:00 hrs	02	02	
В	14:00 hrs to 22:00hrs	02	02	
С	22:00 hrs to 06:00 hrs	01	02	
		01	01	

- 2. Man power shall carry out the following activities as per instruction of EIC
 - i. Follow the safe practices in handling electrical equipments.
 - ii. Schedule change over of supplies.
- iii. Assisting in trouble shooting & restoration of power supplies.
- iv. Assisting in maintenance of Switchgear / Substation.
- v. Safe keeping of Spares & Equipment.
- vi. Assistance in any other works as & when requirement arises for upkeep of construction power areas.
- vii. Maintaining the log book

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- vill. For payment, team of 5 Nos Skilled & 5 Nos Semi Skilled will be considered as one Operation.
- ix. For Payment, total team will be considered as one operation

10.20 Maintenance of Construction power

 Man power to be deployed daily as given below except weekly & public holidays (declared by NTPC).

Shift		Manpower deployment				
Shift	Timing	Supervisor	High Skilled	Skilled	Semi	
General	9:00hrs to 18:00hrs (Lunch 1Hr)	. 01	01	04	Skilled 04	

- 2. Man power shall carry out the following activities as per instruction of EIC
 - i. Follow the safe practices in handling electrical equipments.
- Manpower will carry out the day to day electrical maintenance activities, both preventive & breakdown jobs of the various Construction Power equipments/apparatus
 Assisting in trouble sheeting ?
- iii. Assisting in trouble shooting & restoration of power supplies / equipment.
- iv. DG sets, Area Lighting and other electrical equipments.
- Assistance in any other works as & when requirement arises for upkeep of construction power.
 Vi. Extending of lighting cumplication
- vi. Extending of lighting supplies.
- Supervisor should be able to monitor the preventive maintenance jobs, breakdown maintenance jobs, daily work distribution to electricians/lineman for attending the complaints/problems.
- Highly skilled -Cable Jointer shall have Minimum 5 years' experience in carrying out HT (up to 33 KV) cable terminations & jointing.
- 5. As the construction power job is of emergency in nature, the contractor/supervisor must be available at respective site to monitor the jobs directly.
- Supervisor or his representative shall be available on phone for round the clock for meeting any emergencies.
- 7. For Payment, total team will be considered as one operation

BOQ item- 20 Deployment of Man power during Emergencies 20.10 Overtime for High Skilled man power

- Over time shall be paid if a manpower is required to work beyond the specified time (of A, B, C or G shifts) during emergencies, breakdowns or whenever called during Sundays/holidays etc.
- Over time for skilled man power shall be paid as per prevailing rate decided by concerned government rules in hourly basis

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20.20 Overtime for Skilled man power

 Over time shall be paid if a manpower is required to work beyond the specified time (of A, B, C or G shifts) during emergencies, breakdowns or whenever called during Sundays/holidays etc.

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2. Over time for skilled man power shall be paid as per prevailing rate decided by concerned government rules in hourly basis

20.30 Overtime for Semi Skilled man power

- Over time shall be paid if a manpower is required to work beyond the specified time (of A, B, C or G shifts) during emergencies, breakdowns or whenever called during Sundays/holidays etc.
- 2. Over time for skilled man power shall be paid as per prevailing rate decided by concerned government rules in hourly basis

20.40 Supply of Unskilled Man Power during Emergencies

- Contingent manpower required in addition to the existing manpower, during the breakdowns/emergencies or as instructed by the EIC.
- This manpower shall be used to carry out the miscellaneous jobs related to electrical maintenance works as required and specified by the EIC.
- This item will be used as per the requirement.
- 3. Payment shall be per Man day.
- Necessary insurance & Safety of the man power shall be in the scope of Agency.

BOQ item - 30 Electrical Equipment Erection

30.10 Underground Cable Trenches

- 1. Party shall properly barricade the work area.
- 2. Work to be carried as per annexure-1 relevant drawings
- 3. Shifting of material from NTPC stores to required site shall be in the scope of Party.
- 4. Cable & Trays shall be in the scope of NTPC, rest of all materials (Bricks, sand & tools Etc) required to carry out the work shall be in the scope of party.
- 5. If required party has to engage special tools like Hydra / proclainer.
- 6. Party shall properly barricade the work area.
- At road crossing party shall provide hume pipes as per requirement & road shall be properly finished after the works. Hume pipes will be provided by NTPC.
- 8. Defect liability period shall be four months

30.20 Laying of 11KV Cable from 120-400 Sqmm through GI Pipe

1. Party shall properly barricade the work area.

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- 2. Work to be carried as per annexure-1 relevant drawings
- 3. Shifting of materials from NTPC stores to required site shall be in the scope of Party.

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- Cable, jointing kits & GI Pipes shall be provided by NTPC, rest of all materials (Bricks, sand, concrete & tools etc) required to carry out the work shall be in the scope of party.
- 5. If required party has to engage special tools like Hydra / proclainer.
- 6. Party shall properly barricade the work area.
- 7. Defect liability period shall be four months

30.30 Laying of 33KV Cable from 120-400 Sqmm through GI Pipe

- 1. Party shall properly barricade the work area.
- 2. Work to be carried as per annexure-1 relevant drawings
- 3. Shifting of materials from NTPC stores to required site shall be in the scope of Party.
- 4. Cable, jointing kits & GI Pipes shall be provided by NTPC, rest of all materials (Bricks, sand, concrete & tools etc) required to carry out the work shall be in the scope of party.
- 5. If required party has to engage special tools like Hydra / proclainer.
- 6. Party shall properly barricade the work area.
- 7. Defect liability period shall be four months

30.40 Erection of Pole (steel tubular or Joist pole)

- 1. Party shall properly barricade the work area.
- 2. Work to be carried as per annexure-1 relevant drawings
- Foundation cement concrete shall be of 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 40 mm nominal size) work also includes excavation up to 2 meters, backfilling, soil compaction, cooping, painting and securing with holding clamps, bolts, nuts, stays etc. as required.
- 4. Shifting of material from NTPC stores to site shall be in the scope of Party.
- Poles & associated accessories shall be in the scope of NTPC rest all material required (Bricks, sand, Tools & Cements Etc) required to carry out the work shall be in the scope of party.
- 6. If required party has to engage special tools.
- 7. Party shall properly barricade the work area.
- 8. Defect liability period shall be four months

30.50 Dismantling of Pole

- 1. Party shall properly barricade the work area.
- 2. Connections from pole & fitting to be disconnected.
- 3. Breaking the foundation of the pole (manually).
- 4. Safe removal of pole from concrete structure.
- 5. Transportation of dismantled pole & accessories, concrete debris to the designated places as per the instruction of EIC.
- 6. If required party has to engage special tools.

Corporate Office : UPL House, W-24, Sector-11, Noida 201-301(UP), Tel.: +91-0120-7173900; FAX : 0120-253 097 CIN : U45207MH1995PLC094719, E-mail : uplpowertech/quplmail.com; Website : www.uplpowertech.org Regd Off. : H-Block, 1st Floor, Dhirubhai Ambani Knowledge City, Thane Belapur Road, Navi Mumbai-400710

For

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<u>(A Joint Venture of RIL & NTPC Ltd)</u> Site: Dulanga Coal Mining Project, NTPC Ltd. 2nd Floor, Megha Mallhar Building, P.O. & Dist: Sundargarh, Odisha - 770001. CIN:U45207MH1995PLC094719 Telephone No. : 06622-272096

BOQ item _40 Pickup vehicle truck

- 40.10 Hiring of Pick up vehicle
- 1. Agency has to deploy pickup truck with driver having valid driving license & working mobile phone.
- Vehicle shall be deployed daily for 12 hrs basis except Sunday & NTPC declared holidays & reporting time shall be 8:30hrs
- 3. During emergencies vehicle to be deployed on Sunday / holidays with short notice from EIC.
- 4. Pickup truck shall be of model (TATA Xenon Single Cabin / Mahindra Bolero Maxi truck Plus / equivalent)
- 5. Date of manufacture of the vehicle shall be less after 01.01.2017.
- 6. Insurance & taxes for the vehicle shall be paid and the records are to be maintained and to be furnished as and when required by the EIC.
- Contractor has to arrange alternate vehicle of the same specification if the vehicle is not available at Darlipali site or it is not in working condition. A penalty of Rs. 2000 per day will be deducted from bills for non-availability of the pickup vehicle at Darlipali STPP.
- 8. Non availability of driver shall be treated as non-deployment of the vehicle.

40.20 Running charges of pick up vehicle

- 1. Driver shall report to EIC or his representative on daily basis.
- Driver shall note the starting & Ending Kilometers of each trip and get it signed by the end user.
- 3. The diesel charges will be reimbursed @ 1 Litre per 10 kms.
- 4. The mobil charges will be reimbursed @ 1 litre per 800 kms.
- 5. The overtime charges will be reimbursed @ Rs. 50 per Hour.

For LI M/s Light Palacetor (Contractor)

(Site-ir Charge)

Corporate Office : UPL House, W-24, Sector-11, Noida 201-301(UP), Tel.: +91-0120-7173900; FAX : 0120-2531097 CIN : U45207MH1995PLC094719, E-mail : uplpowertech@uplmail.com; Website : www.uplpowertech.org Regd Off. : H-Block, 1[#] Floor, Dhirubhai Ambani Knowledge City, Thane Belapur Road, Navi Mumbai-400710

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Utility Powertech Limited (A Joint Venture of RIL & NTPC Ltd)

<u>IA Joint Venture of RIL & NTPC Ltd</u>) Site: Dulanga Coal Mining Project, NTPC Ltd. 2nd Floor, Megha Mallhar Building, P.O. & Dist: Sundargarh, Odisha - 770001. CIN:U45207MH1995PLC094719 Telephone No. : 06622-272096

DSTPP/ASL-66/DAL-64

BILL OF QUANTITY

Sub: AMC of Construction Power at DSTPP.

SI.	Item Description	UOM	Quantity	Rate(Rs.)	Amount (Rs.)
Opera	tion & Maintenance of Const	ruction po	wer		
10.10	Operation of Construction power	OPR	365	₹ 6,550.00	₹ 23,90,750.00
10.20	Maintenance of Construction power	OPR	305	₹7,750.00	₹ 23,63,750.00
Deploy	yment of Manpower during E	mergency			è.
20.10	Overtime for High Skilled manpower	HR	600	₹ 110.00	₹ 66,000.00
20.20	Overtime for Skilled manpower	HR	1600	₹ 105.00	₹ 1,68,000.00
20.30	Overtime for Semi Skilled manpower	HR	1600	₹ 100.00	₹ 1,60,000.00
20.40	Supply of Unskilled Manpower During Emergency	MD	500	₹ 440.00	₹ 2,20,000.00
Electri	cal Equipment Erection			**************************************	
30.10	Constructing Underground Cable Trenches	М	2000	₹ 170.00	₹ 3,40,000.00
30.20	Laying of 11KV Cable from 120-400 Sqmm through GI Pipe	М	500	₹ 250.00	₹ 1,25,000.00
30.30	Laying of 33KV Cable from 120-400 Sqmm through GI Pipe	M	500	₹ 300.00	₹ 1,50,000.00
30.40	Erection of Pole (steel tubular or Joist pole)	No	15	₹ 4,500.00	₹ 67,500.00
30.50	Dismantling of Pole (steel tubular or Joist pole)	No	15	₹ 1,500.00	₹ 22,500.00

Corporate Office : UPL House, W-24, Sector-11, Noida 201-301(UP), Tel.: +91-0120-7173900; FAX : 0120-253109

CIN : U45207MH1995PLC094719, E-mail : uplpowertech@uplmail.com; Website : www.uplpowertech.org Regd Off. : H-Block, 1st Floor, Dhirubhai Ambani Knowledge City, Thane Belapur Road, Navi Mumbai-400710

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Presentation

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<u>(A Joint Venture of RIL & NTPC Ltd)</u> Site: Dulanga Coal Mining Project, NTPC Ltd. 2nd Floor, Megha Mallhar Building, P.O. & Dist: Sundargarh, Odisha - 770001. CIN:U45207MH1995PLC094719 Telephone No. : 06522-272006

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10.10	Hiring of Pick up vehicle	T	n and a state of the state of t		
		MON	12	₹ 36,000.00	₹4,32,000.00
		LPS	59680.28	₹ 1.00	₹ 59,680.28
				Total Rs.=	₹ 65,65,180.28

OPR= Operation HR= Hour, MD= Mandays, M= Meter, No= Number, MON= Month, LPS=

(Total Rupees Sixty Five Lakhs Sixty Five Thousand One Hundred Eighty and Paisa Twenty Eight Only)

Note : Above rates are exclusive of "Goods and Service Tax (GST).

M/S Light Palace (Contractor)

(Site-In-Charge) 1.1.1

Corporate Office : UPL House, W-24, Sector-11, Noida 201-301(UP), Tel.: +91-0120-7173500; FAX : 0120-2531097 CIN : U45207MH1 195PLC094719, 3-mail : uppowertech@uplmcil.com; Website : www.uplowertech.org Regd Off. : H-Bloch, 1st Floer, Dhirubhai Ambani Knowledge City, Thane Belapur Road, Navi Mumbai-400710

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ODISHA POWER GENERATION CORPORATION LTD. (A Conveniment Company of the State of Odisho) CIVI. 04010408198450001429

Ib Thermal Power Station

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Banhorpall, Dist.: Jhanuguda, Oduha - 768 234, India Plant Monoper - (+916645) 289266, Fax: (+916645) 222-230 Pactory Monoper - (+916645) 272224, Fax: (+916645) 222-230



To Whomsoever it may concern

This is to certificate that, OPGC has entrusted the work "Annual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony" to M/s. Light Palace. Brajrajnagar, vide service order no- 2500001506/234/WE, dt: 11.03.2019 of order value Rs. 1,24,39,092.57 (Rupees One crore twenty-four lakh thirty-nine thousand ninety-two and fifty-seven paisa) only for the 01/02/2019 to 31/05/2021.

The party has successfully executed the above work for period 01/02/2019 to 31/05/2021, for a value of Rs. 1,05,57,304.54 (Rupees One crore five lakhs fifty-seven thousand three hundred four and fifty-four paisa) only. His performance during the execution is found satisfactory.

Place: IB thermal, Banharpali Date: 23/11/2021

Deputy Manager (Elect.) ITPS, Banharpali Deputy Manager (Electrical)

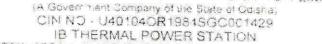
OPGC Ltd. ITPS Banharpali

Corporate Office : Zone-A, 7th Floor, Fortune Tower Chandrasekharpur, Bhubaneswar - 751023, Odlsho Ph: 0674-2303765-66. Fax : 0674-2303755 website : www. opgc.co.in

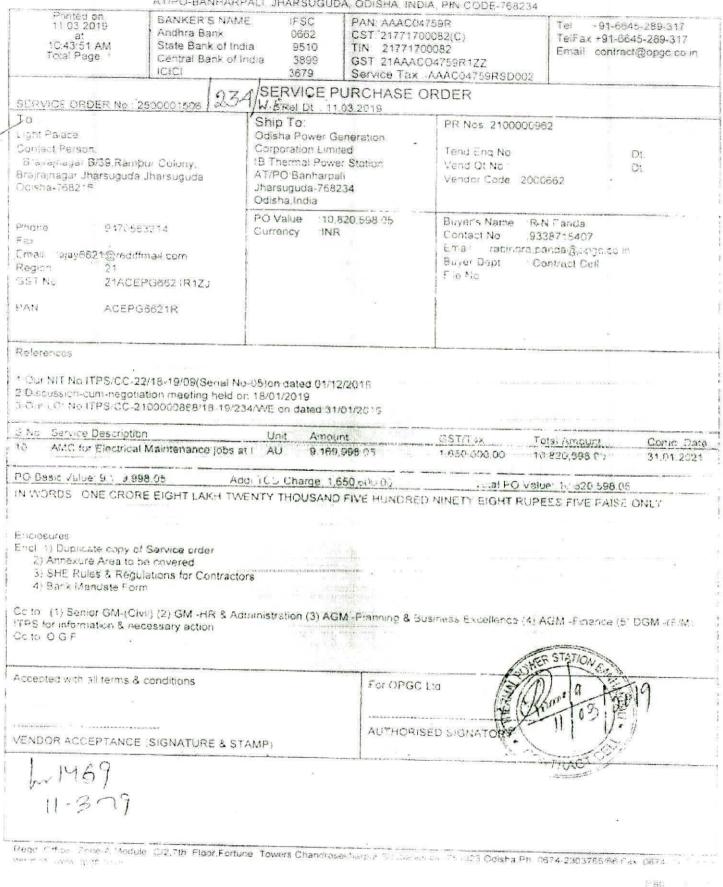


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ODISHA POWER GENERATION CORPORATION LIMITED



AT/PO-BANHARPALI, JHARSUGUDA, ODISHA, INDIA, PIN CODE-768234



4. ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U401040R1984SGC001429 **IB THERMAL POWER STATION** SERVICE ORDER No. 2500001506 Scope Of Work Scope of Work Annual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony 1 The Scope of work covers maintenance and operation of Electrical system at inside and outside of ITPS Township. 2 The scope includes supply or engagement of man power and supply of materials for day to day operation and maintenance work of electrical installation of ITPS Township as mention in the major works to be cover and Area to be cover as per Annexura- 1 & Annexura- 2 3 All the manoower engaged for the job is to be selected as per the EIC, after checking of their relevant document and interview as per the 4 All materials as per the specification and make to be as per the direction and recommendation of the EIC. 5 The make and model of all items must be as per site requirement and direction of EIC 6 The minimum stock of 10% for all supply items must be maintained at their own site store and issued to OPGC with maintaining proper 7 The materials order by the EIC as per requirement must be supplied within 24 hours 6 The contractor must execute any quantity or any item of work which is not specifically mentioned but as and when required for the 9 The agency has to provide all require PPEs to the workers as and when require 10 The agency has to arrange all tools and equipment require for all types of jobs and maintain its healthiness throughout the period of job Terms & Conditions of Contract 1 Taxes, Dubes & Statutory Deductions income tax and any other taxes, duties, levies & statutory dues etc. as applicable shall be deducted from your all bills. The contract period shall be for 02(Two)years with effect from date 01/02/2019. 3 Security Deposit You shall deposit 10% of the contract value towards Security Deposit in the following manner as2% of the contract value shall be deposited as initial security within 10 days of receipt of our LOI/ work order in shape of Demand Draft in raver of OPGC Ltd arawn on SBI/CBI/Andhra Bank, Banharpali, EMD already deposited along with tender will be adjusted against initial b)Balance amount shail be retained from your each monthly bill @ 10% of gross monthly bill value till total security is retained. Security deposit shall be refunded after completion of the defect liability period if no defect is found within this period and after obtaining clearance from all concerned departments and submission of final certificate. You shall rectify the defects pointed out during this period free of cost All penalties, statutory payment etc. shall be recovered from this security amount if required. 5 Submission of bill Bris for the measured work shall be submitted to Engineer-in-charge in triplicate for verification. The bills shall be prepared & raised as per (a) Name, address & registration number of such service provider (b) Name, address of the person receiving taxable service (c) Description, classification & value of taxable service provided (d) GST payable thereon 6.Payment of bill Payment shall be released after due certification of the bill by the Engineer-in-charge on monthly basis. All statutory dues and other dues as applicable taxes, duties, levies, penalties (if any), etc. shall be deducted from the bills. The payment shall be made through e-mode facilities of RTGS / NEFT / Internet Banking. To facilitate the E-payment you shall return the enclosed Sarik Mandate Form duly filled in, along with 7 Conditions precedent a) You must mobilize your tools & tackle by 01/12/2015 positively. All the tools and tackles required for the above work shall be arranged by you Ail the tools and tackles must be tested and certified by our competent person before use without which you shall not be allowed to p: You shall mobilize the qualified and experienced supervisors and workmen on or before 01/02/2019. If any of your supervisor or workman is found unqualified or inexperienced, he will not be allowed to work and will be removed from the work. c) You shall submit Labor license and PF code from competent authority before commencement of work to the EIC. d) You have to ensure Workman permit A/B/C and supervisory license from ELBO for your work force. You shall submit the valid electrical e)Supervisor must have qualification of Diploma with two years experience or ITI with six years experience Yo land all your workmen shall obtain safety training from OPGC Safety Officer the work shell be started only after furfilling the above 3 Works Programme Quality Assurance Plan /Safety Plan Before starting the work, you shall submit detailed works programme, milestone of different activities, safety and quality assurance plan of Rogal Office: Zone-A Moture: C/2 7th Floor, Fortune: Towers, Chandrasekharpur, Bhubaneswar-751023 Odisha Ph. 0674-2303765/66, Fax: 0674-2303765/66

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ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION

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the work to the Engineer-in-charge for his approval after which work shall be started as per the approved programme. Any other documents required by the Engineer-in-charge for the above work shall be submitted 3 Measurement of work The work shall be inspected / measured as directed by Engineer-in-charge and entered in the measurement book with signature of both contractor and Engineer-in-charge or their representatives as token of acceptance Before the start of each work, you shall ensure that a valid and duly signed Permit to Work has been issued. Also you shall ensure the issue of valid and duly signed Confined Space permit and Hot Work Permit if the same is required as per OPGC rule. The jobs done by you shall be guaranteed for a period of one year from the date of completion of work against any defective workmanship. Any defect observed during the guarantee period shall be attended by you without any financial burden to OPGC a In case of failure to start the work within due date, the Work Order awarded may be automatically cancelled without any reference to you and the Initial security deposit of this unit or the other unit shall be forfeited. b) in case of failure to make payment to the workmen within 07 (seven) days after wage period, penalty @ 01 (one) % of gross value of bill for corresponding period for which wage is due per day of default shall be imposed & deducted from the interim running bill maximum to the c)In case of non-performance / continuous poor performance, the contract shall be terminated with immediate notice and the work shall be done by any other means at your cost and risk. If the price of contract for the balance work shall be higher, the additional amount shall be recovered from your security deposit or any dues of this contract or any other contract you have taken in OPGC d)For any intentional delay, or delay due to improper mobilization of men and material for executing the work by you or your unprofessional attitude causing delay, penalty @ 01 (five)% of the contract value for each week of delay shall be imposed subject to a maximum of 5 e)in case of Labour strikes, you shall arrange fresh workmen and perform the contract without any discontinuation. If there is discontinuation of work, the contract shall be terminated immediately and you will be debarred to participate in any future bid in OPGC for film case of any OPGC material is lost or damaged during execution of work due to your negligence or wrong workmanship, the cost of the same as per prevailing market rate plus departmental expenses shall be recovered from your bills gan case of failure to remove the scraps/debris within the stipulated period, the same shall be removed by other agencies at your cost and 13. Officading of job In case it is observed during the tenure of contract that you are not capable or in a position to complete the job, OPGC reserves the right to offload the same and get it done through other agencies at your cost and risk. 14 Termination of the contract a)OPGC reserves the right to terminate the contract with one month notice in case it feels to close the contract due to any reason However to penalty shall be imposed and the contractor may participate in any future lender in 1+2GC b)If the quality of the work is found to be unsatisfactory, the contract shall be terminated with immediate notice and the earnest c)Any deficiency in safety aspects shall be viewed seriously by OPGC. You shall be panalized to the extent of Rs 10, 000/- (Rupees 1en Thousand only) per each lapse as determined by the Engineer-in-charge. OPGC reserves the right to terminate the contract and debar visu to participate any future tender in OPGC in case of continued flouting of safety rules prescribed by OPGC The work shall not be sublet in any manner or degree. The work shall be executed under the direct supervision of the supervisors of your firm 16 Spares & Consumables / Maintenance Equipments/ Materials / Tools & tackles: Materials/ Spares shall be provided by OPGC free of nost. However consumables like cleaners, PVC taries, fuse wire & screw etc. shall be provided by you at your cost, which shall be approved by Engineer-in-charge before use. All the required tools & tacklas for the work shall You shall keep OPGC indemnified from all liabilities resulting out of this contract and act of your workmen. a)You shall submit Labour License (if applicable) from competent authority to the Engineer-in-charge b)You shall submit Provident Fund Registration No. to the Engineer-in-charge c)You shall ablde by all provisions of Contract Labour (R&A) Act 1970 and other applicable Labour Laws and rules made there under from g)Before commencement of work, you must obtain a group insurance policy covering employment accidental benefit in respect of your workmen to meet your liabilities against Workmen Compensation Act-1923 and furnish a copy of the same to the Engineer-in-charge alPayment in your workmen shall be dispursed on or before 7th day of the wage period in presence of Engineer-in-charge or his duly authorized representative who shall certify on the payment sheet / register for fulfillment of provision of Law Provident fund ques of all you workmen shall be deposited against the Provident Fund Number allotted to you by competent authority You shall declare that Provident Fund amount for the people engaged by you has been deposited as per rule a) You and your workmen shall ablee by all the Safety. Health & Environment Rules & Regulations for Contractors as per enclosure and Regul Office Zone-A Module C-9,7th Front Fortune Towers, Chandrasekharpur Bhubaneswar-7616/23-06/sha,Ph 0674-2303765/66 Fax 0674-20012017 website west plate at at

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ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION .



obtain safety induction training from OPGC Safety Officer before starting the work. Any violation in the safety rules shall be viewed seriously and you shall be penalized as per OPGC safety Rules.

b)You shall ensure the medical fitness of your supervisors and workmen before start of work.

c) The safety plan of the work shall be submitted before start of the work to the EIC.

d)While driving two wheelers inside the plant boundary Crash Helmet to be used positively. Violation of this rule will attract penalty. 21 Security Management Procedure.

a) Entry Permit/Gate Access Card shall be issued to the contractor employee free of cost and to be displayed in person whenever they are

b) At any time if the worker of any contractor leaves the job, it is the responsibility of the contractor or his representative to withdraw his

Entry Permit/Gate Access Card and deposit at Security Pass Section.

c) In the event of expiry of the Contract, the contractor has to deposit the Entry Permits/Gate Access Cards to Security at Pass Section and collect required No Objection Certificate (NOC) for the purpose of Bill Clearance by Finance Department d) Against non deposit of Entry Permits/Gate Access Cards after expiry of the Contract by the Contractor, penalty @Rs 300.00 (Rupees

Three Hundred Only) per each Entry Permit/Gate Access Cerd shall be recovered from the Bill of the contractor by Finlance Department. e) No Final Bill of the contractor shall be released by Finance Department unless No Objection Certificate"(NOC) is obtained by the contractor from Security Department against issue/deposit of Entry Permits/Gate Access Cards. 22 Engineer-In-Charge.

DGM - Facility Management --- ITPS, is the Engineer-in-charge for this work.

23 Paying Officer

AGM -Finance ITPS is the Paying Officer 24.Agreement

You shall enter into an agreement with OPGC in non-judicial stamp paper of value Rs. 100.00 within 30 (thirty) days of release of this Work 25 Dispute settlement:

Any dispute or difference arising out of this contract shall be mutually settled and the decision of Managing Director, OPGC or his authorized representative shall be final & binding 25 Jurisdiction

Appropriate Court at Bhubaneswar under the Odisha High Court shall have exclusive jurisdiction over all matters related to this contract. 27 All other terms and conditions not specifically stated in the foregoing clauses shall be as per #Genera/Conditions of Contract##Special Conditions of Contract# andshall form a part of this Work Order.

You are requested to return us the duplicate copy of the Work Order duly signed and stamped on each page as a token of your acceptance and acknowledgement. In case we do not receive the duplicate Service Order copy within 07 (seven) days, it will be presumed that you

Office Zone-A Module C/2,7th Floor Fortune Towers Chandrasexterput Bhubaneswar-751023 Odisha Ph 0674-2303765/06 Fax 0674-2303755/56

Page 4 of 12

ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U401040R1984SGC001429 IB THERMAL POWER STATION

SERVICE ORDER No 2500001506

Price Schedule

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	Service Short Text AMC for Electrical Maintenance	<u>Qty</u>	UoM			remeads	1	A
, J	SAC Code 998719	1	AU	9,169,998 0	IN: State	ce GST - ND ai GST - ND	9.00 9.00	Amot 9,169,998,0 825,299,8 825,299,8 10,820,597,6
St No	Service Description			****	Quantity			
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Engager	Engement HSK LM-8 Byrs Ex	D 33KV M	Maint	and the law of the second	2,920,000	NO	687.84	2,008,492.8
TUF GIG	ment of High Skilled Electrician (ystem, LT disrtibution system, Si as per direction of EIC (3 shift)	per day)		lift operation, eyser.Water o	Having more ooler LT mot	than 6 years (ors, DG set op	experience in repair ar eration, including all t	axes, conveyance
30	Engmit SklElectrician(LM-C,V	VM-B)3yr	r Opra		2,920.000	AU	E7. co	
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elc as n	nd maintenence of LT disrtibution er direction of EIC (General shi	h system	Street I	ighting system	n. House and	I industrial wiri	Neal's experience & na	iving knowledge to
40	Engmnt SemiSklWorkmen 2yr	(1)			The second se		St mouting threakes	, conveyance, rai
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ro Engagen computei conveyar 30	Engement Office Asst 3yrs Ex nent of Office Assistance for offic r skils and inline experience of 3 nce, 1&P etc. as per direction of Sup&fix AC capacitor, 10, 6, 4	p Gradui e manag vears for EIC 2.5 m/d	ate ;ement, r similar j	utory benefits, complaint mo obs including	24.000 nitering, doo nitering, doo	MON MON umentation & r ayment, statut	19,859.99 record keeping and ha o benefits, safety ite	r direction of EIC 476,639.76 ving Graduation & ms, taxes,
20 Engagen computer conveyar 30 Supply ar Supply ar of approv Amfol 2 5	Engement Office Asst. 3yrs Ex- nent of Office Assistance for office r skills and inline experience of 3 nce, 1&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4, nd fixing of following defective sp red make as advised by EIC, incl amfd	p Gradui e manag vears for EIC 2.5 mfd are parts uding all	ate jement, r siniilar j s in 1.5/2 taxes, ci	utory benefits complaint mo obs including	24.000 nitering, doc all cost of p 15.000	MON umentation & r ayment, statut	Pance, 13P etc. as pe 19,859.99 record keeping and ha c benefits, safety ite 62.97	r direction of EIC 476,639.76 ving Graduation & ms, taxes, 944.55
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Degd Office Zone-A Module C/2 781 Floor Fortune Towers Chandrasekharpur Bhubaneswar-751023 Outsha Ph 0674-2003765/66.Fax 6674 2303755/56

Plane 9

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OP

ODISHA POWER GENERATION CORPORATION LIMITED ^{1A} Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION

SERVICE ORDER No 2500001506

5

Line to

of approved make as advised by EIC. including all taxes, conveyance labour, T&P, etc. as directed by EIC. Display for split AC and Window AC

- 83 -

ton + 7,000 PC 6,975,21	48.826.4
Carls in 1 5/2 top Air Conditionar as and when	uts materi
g an takes, conveyance labour 1&P, etc. as directed by ETC. Compressor 1.5 ton.	
100 7 000 - PC 7 042 60	55,607.9
parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare pa g all taxes, conveyance, labour, T&P, etc. as directed by EIC Compressor 2.0 ton	irts materi
1000 NO 39.751.20	38,751 2
parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare pa g all taxes, conveyance, labour, T&P, etc. as directed by EIC Compressor 5.5 ton i	
1.000 NO 67,814.60	67,814.60
parts in 1 5/2 ton Air Conditioner as and when required, with supply of all spare parts in 1 5/2 ton Air Conditioner as and when required, with supply of all spare parts and taxes, conveyance, labour, T&P, etc. as directed by EIC. Compressor 8.5 ton v	
5/2T) 4.000 PC 871.90	2 497 04
parts in 1 5/2 ton Air Conditioner as and when required, with supply of all spare pa g all taxes, conveyance, labour, T&P, etc. as directed by EIC Blower for Split AC of	3,487.60 rts materia 1.5 ton &
2T 1,000 PC 435.95	435.95
ads in 15/2 too Air Conditioner on and the	
an taxes, conveyance, labour, 1&P, etc. as directed by EIC.Blower for Window A	C of 1.5
C(2T) 2,000 PC 2,034.43	4.068.86
arts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare pa all taxes, conveyance, labour, T&P, etc. as directed by EIC Motor of Blower for w	and a set of the set o
1 582T 2.000 NO 1,550 04	3,100,08
arts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare para all taxes, conveyance, labour, T&P, etc. as directed by EIC Outdoor Fan motor to (27) 4 000 PC 2.034.63	rts materia r split AC
4 000 PC 2,034.43	8,137 72
arts in 1 5/2 ton Air Conditioner as and when required, with supply of all spare par all taxes, conveyance, labour, T&P, etc. as directed by EIC PCB for split AC and	ts materia window
1 5/2T) 4 000 PC 222.81	80:24
arts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare par all taxes, conveyance, labour, T&P, etc. as directed by EIC.Swing motor for split /	891 24 1s materia 4C &
2T 1.000 PC 445.63	445.63
arts in 1 5/2 ton Air Conditioner as and when required, with supply of all spare par all taxes, conveyance, labour, T&P, etc. as directed by EIC. Fan Blade for window	and a second sec
5/2T 4.000 PC 610.33	
arts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare par all taxes, conveyance, labour, T&P, etc. as directed by EIC.Outdoor fan blade for	2,441,32 ts materia Split AC
582T 2000 PC 3 681 36	
ade in 1 5/2 ton Air Courter 1 0 3,001,30	7,362.72
an anex, contrepande, lacour, rar, eld as directed by EIC.Condensor for Window	ts materia v AC of
2T) 1.000 PC 5.618.92	5,618,92
irts in 1.5/2 ton Air Conditioner as and when required with supply of all spare part all taxes conveyance labour, T&P, etc. as directed by EIC Cooling coil for Split A	
4 100,000 FT 184.06	18,406.00
owers Chandrasekharpur Bhuljaneswar-751023 Odisha,Ph. 0674-2303765'06 Fax 0674-23	03756/68
Romala Page 6	igf12

-ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION

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SERVICE ORDER No 2500001508

1

Supply and fixing of following defective spare parts in 1.5/2 ton Air Conditioner as and when required with supply of all spare parts material of approved make as advised by EIC including all faxes, conveyance, isbour, T&P, etc. as directed by EIC Copper Pipe with insulation of size 5/8° 3/6° 1/2° 1/4°

<u>3426 242 240 22 04</u>				
300 Sub&fix Out door stand for split AC	2.000	PC	435.95	871.90
Supply and fixing of following defective spare parts in 1.5/2 ton Ai of approved make as advised by FIC, and dine all taxes	r Conditioner as a	nd when required	and the second se	and the second se
spendid and do do field by Ero, including all taxes, conveya	ince, labour, T&P.	etc. as directed b	y EIG Out door stand	for split AC.
Superix Charging valve on 5/21 SpicAC	4.000	PC	200 63	1 427 20
Supply and fixing of following defective spare parts in 1.5/2 ton Ai of approved make as advised by EIC, including all taxes, conveya ton & 2.0 ton Split AC	r Conditioner as an Ince, labour, T&P,	nd when required etc. as directed b	with supply of all sp y EIC Split AC chargi	are parts materia ng valve of 1.5
320 Supply & fixing of Split AC drain pipe	5.000	PC	145.31	726.55
Supply and fixing of following defective spare parts in 1.5/2 ton Au of approved make as advised by EIC, including all taxes, conveyed	r Conditioner as a ince, labour, T&P,	nd when required etc. as directed b		and the second
530 Supply Remote for Split& window AC1.5/2T	1.000	PC	755 64	780 00
Supply and fixing of following defective spare parts in 1.5/2 ton Ail of approved make as advised by EIC. Including all taxes, conveya AC of 1.5 ton 8.2.0 ton	r Conditioner as a ince, labour, T&P,	nd when required, etc. as directed b	and the second se	
340 Sup&fix Capilary window&Split AC1.5/2T	1.000	PC	145.31	145.31
Supply and fixing of following defective spare parts in 1.5/2 ton Air of approved make as advised by EIC, including all taxes, conveya XD of 1.5 ton 3.2.0 ton	r Conditioner as ar nce. tabour, T&P,	nd when required, etc. as directed b		and the second sec
350 Atending Leakg Vacuming Rechrg Gas1-2TAC	40.000	EA	1 743 80	69,752.00
Attending of leakage, vacumising and recharging of gas for the fol supply of R-22 gas of required quantity to ensure proper cooling w atc as directed by EIC for 1 to 2 Ton Split / Window / Cassett Air	All Drezzing of con	ioners / equipmeti pper pipes includi	s inside ITPS Colony, ng all taxes, conveya	complete with nce, labour T&P
Atending Leaky Vacuming Rechrig Gas5.5TAC Attending of leakage, vacumising and recharging of gas for the following of R22 has of required quantity to approximate the second	2.000	EA	4,843 90	9,687.80
Attending of loukage, vacumising and recharging of gas for the fol supply of R-22 gas of required quantity to ensure proper cooling w ato as directed by EIC for 8.5 ton ductable air conditioner	ith brezzing of co	oper pipes includi	ng all taxes, conveya	complete with nce, labour T&P
380 Alending Leakg Vacuming Rechrg Gas Refrig	1.000	EA	968 78	968.78
Attending of leakage, vacumising and recharging of gas for the fol upply of R-22 gas of required quantity to ensure proper cooling w to as directed by EIC. For Refrigerator	lowing Air Conditi rith brezzing of cor	oners / equipmets oper pipes includi	s inside ITPS Colony, ng all taxes, conveya	A CONTRACTOR OF A CONTRACTOR O
390 Atending Leakg Vacuming Rechrg Gas Wooler	1.000	EA	2,228.19	2,228 19
Attending of leakage, vacumising and recharging of gas for the folloupply of R-22 gas of required quantity to ensure proper cooling were as directed by EIC. For Water Cooler 100 Remvi Repair Rewnd Reinstl 3Ph0.5KWMotor	lowing Air Conditi ith brezzing of cop 4.000	oners / equipmet: oper pipes includii EA	s inside ITPS Colony. ng all taxes, conveya	complete with nce, labour T&P
10 Remvi Repair Rewnd Reinsti 3Ph1 2KWMotor	2.000	EA	1,743 80	6,975.20
20 Remvi Repair Rewnd Reinsti 3Ph3.75KWMoto	1.000	EA	3,003,21	6 006 42
30 Remvi Repair Rewnd Reinstl 3Ph5.5KWMotor	1.000	and the second se	4 940 77	4 940 77
40 Remvi Rapar Rewnd Rainsti 3Ph7 5KWMotor	1.000	<u>EA</u>	6,781.46	6,761.46
50 Remyl Repair Rewnd Reinsti 3Ph11KWMotor	3 000	ËA	8,234 63	8,234 63
60 Rewind&Repair ExhausVCeilingFan		EA EA	14,531.70	43,595 10
70 S C&T of Flush Type switch 6amp	200.000	EA NO	431 10	35,220 DC
lupply. Commissioning and testing of Flush Type switch 6amp by to as perid, ected by EIC	existing manpowe	er including all cos	13 56 st of material taxes, t	2,712.00 ransportation
e0 SIC81 of Flush Type switch teamp	100-000	NO	61 03	
Supply, Commissioning and testing of Flush Type switch 16amp b IC as periorected by EIC		and the second s	01.00	2 . ñn ei-
	y existing manpew	ver meluding all c.	ost of material, taxes	6 103.00 transportation
190 S.C&T of Modular Switch 6 amp	v existing manpex	ver meluding all c.	991 of material, taxes	6, 103 00 transportured 968 60

Regd Office Zone A Module C/2 7th Floor Fortune Towers Chandrasckharpul Bhubaneswar-751023 Odisha Pir 0674 2303765/68 Fax 0674-2303765/68 Fax 0674-2303765/68

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ODISHA POWER GENERATION CORPORATION LIMITED IA Government Company of the State of Ocisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION

- 85 -

SERVICE ORDER No 2500001506

500	STOT NUMBER	ular Switch 6 amp by existing man;				a a cospone con
Supply	S CST of Modular Switch 16/20 a	mp 20 (1 00	NO.	116 25	
etc as	Commissioning and testing of Mod. per directed by EIC	ular Switch 16/20 amp by existing r	andowe	r including	all cost of material, tax	2.325 65. Iransportat
APR 1 V	A CONTRACTOR AND AND A CONTRACTOR AND AN					
Supply	Commissioning and testing, of Most	Jar two way switch 6 amo by aviat	<u>v r</u>	10	96.87	968
34.12	COLL OF FLUSH TYPE Speciel Spin	C A				
Supply	Commissioning and testing of Fluch	50 00	0 1	10	27.12	1,356
transpo 630	Commissioning and testing, of Flush challon, etc as per directed by EIC	Type Socket Spin 6 amp by existin	g manpe	ower includ	ng all cost of material,	taxes,
	SIC3T of Flush Type Socket Spin	15Amp 100 0	00 N	0	10.00	
transpo	Current sciencing and testing of Flush	Type Socket 5pin 16 amp by exist	ng mani	ower inclu	ding all cost of materia	7,265 I, taxes
~~~ V1	O LO OI MECHINE SAMELA FAIR C.	and a second		And a state of the		
Supply etc.as.p	Commissioning and testing of Modu ser directed by EIC	lar Socket Spin 6amp by existing m	anpowe	r including a	96.87 Ill cost of material, terre	1,937
Suppry	Commissioning and testing of Madul	20.00	<u>) N</u>	0	184.06	3,681
transpor	Commissioning and testing of Modul ration atc as per directed by EIC	ar socket opin 16/20amp by existin	g manpo	wer includi	ng all cost of material,	taxes.
114 M. 10	U.G. OTAnnie holder			The second se		
tivested	Commissioning and testing of Angle by EIC	holder by existing manpower inclu	ting all c	ost of mate	24.21 rial. taxes, transportati	2,421
w 1 t/	OI BAILEN HOLder		Charles and a subscript dances of			
Supply_	Commissioning and testing of Batton	Holder hu suist	) N	0	24.21	1,210
irected	Commissioning and testing of Batten by EIC	noticer by existing manpower inclu	iding all	cost of mat	erial, taxes transporta	tion ate as and
iucoy, i	Commissioning and testing of Bulk H	ead Fitting by existing magazin	NI	)	260.94	2.809
er direc 90	Commissioning and testing of Bulk H ted by EIC		Icluding	all cost of n	nateriai, taxes, transpo	prtation, etc as
and the second second second			THE PART NAME OF TAXABLE PARTY.			
rected	Commissioning and testing of CFL 2 by EIC	0 watt by existing manpower include	ing all c	of mater	174.38	8,719
00	S C&T of CFL crosspin type 18 wat		ang an ci	oat of mater	ial, taxes, transportation	on, etc as per
upply (	Commissioning and testion of CEL	50,000	NC	)	125.94	0.000
to as pe	Commissioning and testing of CFL cri if directed by EIC.	oss pin type 18 watt by existing ma	npower	including al	cost of material, taxe	6.297.0 s, transportatio
4.0	SINT ALCE A T					
			bir.	<b>`</b>	and the second	
	Dominissioning and testing of CFL 4 p rected by EIC		NC wer inch	) uding all co	164 69 st of material taxes tr	
upply, C s por dit 20	Dominissioning and testing of CFL 4 p rected by EIC S C&T of Type bott 40 Work	50.000 pin Type 36 watt by existing manpo	wer inch			8,234 sansportation e
upply, C s por dit 20	Dominissioning and testing of CFL 4 p rected by EIC S C&T of Type bott 40 Work	50.000 pin Type 36 watt by existing manpo	wer inch			8,234 sansportation e
upply, C s por dit 20	Commissioning and testing of CFL 4 p rected by EIC SCST of Tube light 40 Watt Commissioning and testing of Tube lig red by EIC	50.000 bin Type 36 watt by existing manpo 400.00 pht 40 Watt by existing manpower	wer inch			8,234 ( ansportation e
upply, C s por di 20 upply, C ar dilect 30	Commissioning and testing of CFL 4 p rected by EIC SC&T of Tupe light 40 Watt Commissioning and testing of Tupe lig ed by EIC	50.000 pin Type 36 watt by existing manpo 400.00 pht 40 Watt by existing manpower	wer inch ) NC	all cost of r	40.70 naterial, taxes, transpo	8,234 ( ansportation, e 16,280 ( ortation, etc as
upply, C s por di 20 upply, C ar dilect 30	Commissioning and testing of CFL 4 p rected by EIC SC&T of Tupe light 40 Watt Commissioning and testing of Tupe lig ed by EIC	50.000 pin Type 36 watt by existing manpo 400.00 pht 40 Watt by existing manpower	wer inch ) NC	all cost of r	40.70 naterial, taxes, transpo	8,234 ( ansportation, e 16,280 ( ortation, etc as
upply, C s per di 20 upply, C ar direct 30	Commissioning and testing of CFL 4 p rected by EIC S C&T of Tube light 40 Watt Commissioning and testing of Tube lig red by EIC S C&T of Tube light 18/20 Watt Commissioning and testing of Tube lig ected by EIC	50.000 pin Type 36 watt by existing manpo 400.00 pht 40 Watt by existing manpower	wer inch ) NC	all cost of r	40.70 naterial, taxes, transpo	8,234 ( ansportation, e 16,280 c ortation, etc as
upply, C s por di 20 upply, C ar direct 30 ipply, C ipply, C ipply, C	Commissioning and testing of CFL 4 p rected by EIC S C&T of Tube light 40 Watt Commissioning and testing of Tube lig red by EIC S C&T of Tube light 18/20 Watt Commissioning and testing of Tube lig ected by EIC S C&T of Tube light 18/20 watt	50.000 bin Type 36 watt by existing manpo 400.00 bit 40 Watt by existing manpower 50.000 bit 18/20 Watt by existing manpower	wer inch NC ncluding NO er includ	all cost of r	40.70 naterial, taxes, transpo 40.68 of material, taxes, tran	8,234 5 ansportation e 16,280 c ortation, etc as 2,034.0 sportation, etc
upply, C s por di 20 upply, C ar direct 30 ipply, C ipply, C ipply, C	Commissioning and testing of CFL 4 p rected by EIC S C&T of Tube light 40 Watt Commissioning and testing of Tube lig red by EIC S C&T of Tube light 18/20 Watt Commissioning and testing of Tube lig ected by EIC S C&T of Tube light 18/20 watt	50.000 bin Type 36 watt by existing manpo 400.00 bit 40 Watt by existing manpower 50.000 bit 18/20 Watt by existing manpower	wer inch NC ncluding NO er includ	all cost of r	40.70 naterial, taxes, transpo 40.68 of material, taxes, tran	8,234 5 ansportation e 16,280 c ortation, etc as 2,034.0 sportation, etc
upply, C s per dir 20 upply, C gr direct 30 upply, C ber dir 0 per dir 0	Commissioning and testing of CFL 4 pro- rected by EIC S C&T of Tube light 40 Watt Commissioning and testing of Tube light and testing of Tube light 18/20 Watt Commissioning and testing of Tube light ected by EIC S C&T of Tube light 28 watt t-5 S C&T of Tube light 28 watt t-5 ommissioning and testing of Tube light ected by EIC S C&T of Tube light 28 watt t-5 Commissioning and testing of Tube light ected by EIC	50.000 pin Type 36 watt by existing manpo 400.00 pht 40 Watt by existing manpower 50.000 pht 18/20 Watt by existing manpowe 50.000 ht 28 watt t-5 by existing manpowe	wer inclu NC NC NO ar includ NO r includi	all cost of r ing all cost	40.70 naterial, taxes, transpo 40.68 of material, taxes, tran 101.72 if material, taxes, trans	8,234 5 ansportation e 16,280 0 ortation, etc as 2,034.0 sportation, etc 5,086.0 sportation, etc
upply, C s per dir 20 upply, C gr direct 30 upply, C ber dir 0 per dir 0	Commissioning and testing of CFL 4 pro- rected by EIC S C&T of Tube light 40 Watt Commissioning and testing of Tube light and testing of Tube light 18/20 Watt Commissioning and testing of Tube light ected by EIC S C&T of Tube light 28 watt t-5 S C&T of Tube light 28 watt t-5 ommissioning and testing of Tube light ected by EIC S C&T of Tube light 28 watt t-5 Commissioning and testing of Tube light ected by EIC	50.000 pin Type 36 watt by existing manpo 400.00 pht 40 Watt by existing manpower 50.000 pht 18/20 Watt by existing manpowe 50.000 ht 28 watt t-5 by existing manpowe	wer inclu NC NC NO ar includ NO r includi	all cost of r ing all cost	40.70 naterial, taxes, transpo 40.68 of material, taxes, tran 101.72 if material, taxes, trans	8,234 5 ansportation e 16,280 0 ortation, etc as 2,034.0 sportation, etc 5,086.0 sportation, etc
upply, C s per dir 20 upply, C ar direct 30 upply, C ber direct 0 per direct 0 per direct 0 c per direct 0 c per direct 0 c per direct	Commissioning and testing of CFL 4 pro- rected by EIC S C&T of Tube light 40 Watt Commissioning and testing of Tube light ad by EIC S C&T of Tube light 18/20 Watt Commissioning and testing of Tube light ected by EIC S C&T of Tube light 28 watt t-5 V commissioning and testing of Tube light acted by EIC S C&T of Balliast 36/40 watt Commissioning and testing of Bincludin tube light as per directed by EIC	50.000 pin Type 36 watt by existing manpo 400.00 pht 40 Watt by existing manpower 50.000 pht 18/20 Watt by existing manpowe 50.000 ht 28 watt t-5 by existing manpowe	wer inclu NC NC NO ar includ NO r includi	all cost of r ing all cost	40.70 naterial, taxes, transpo 40.68 of material, taxes, tran 101.72 if material, taxes, trans	8,234 5 ansportation e 16,280 0 ortation, etc as 2,034.0 sportation, etc 5,086.0 sportation, etc
upply, C s per dir 20 upply, C ar direct 30 upply, C s per direct 50 upply, C per direct 50 upply, C upply, C upply, C upply, C	Commissioning and testing of CFL 4 pro- rected by EIC S C&T of Tube light 40 Watt Commissioning and testing of Tube light add by EIC S C&T of Tube light 18/20 Watt Commissioning and testing of Tube light acted by EIC S C&T of Tube light 28 watt 1-5 S C&T of Tube light 28 watt 1-5 ommissioning and testing of Tube light acted by EIC S C&T of Tube light 28 watt 1-5 C S C&T of Balliast 35/40 watt Commissioning and testing of Binclude S C&T of Balliast 35/40 watt Commissioning and testing of Binclude S C&T of Balliast 36/40 watt	50.000 bin Type 36 watt by existing manpo 400.00 pht 40 Watt by existing manpower 50.000 ht 18/20 Watt by existing manpowe 50.000 ht 28 watt t-5 by existing manpowe 100.000 ng aliast 36/40 watt by existing ma	wer inclu NC NC NO NO r includi NO r includi NO NO NO NO NO NO NO NO NO NO	all cost of r ing all cost ng all cost o ncluding all	40.70 naterial, taxes, transpo 40.68 of material, taxes, tran 101.72 of material, taxes, trans 145.31 cost of material, taxes	8,234 5 ansportation e 16,280 0 ortation, etc as 2,034.0 sportation, etc 5,086.0 sportation, etc 14,531.0
upply, C s per dir 20 upply, C er direct 30 upply, C s per direct 50 upply, C s per direct 60 upply, C s per di 00 upply, C s per di 00 upply, C s	Commissioning and testing of CFL 4 pro- rected by EIC S C&T of Tuce light 40 Watt Commissioning and testing of Tube light ad by EIC S C&T of Tube light 18/20 Watt Commissioning and testing of Tube light ected by EIC S C&T of Tube light 28 watt t-5 ommissioning and testing of Tube light acted by EIC S C&T of Ballast 36/40 watt commissioning and testing of Bincludin thom etclas per directed by EIC S C&T of Ballast 28 watt commissioning and testing of Bincludin thom etclas per directed by EIC S C&T of Ballast 28 watt commissioning and testing of Bincludin directed by EIC	50.000 bin Type 36 watt by existing manpo 400.00 pht 40 Watt by existing manpower 50.000 ht 18/20 Watt by existing manpowe 50.000 ht 28 watt t-5 by existing manpowe 100.000 ng aliast 36/40 watt by existing ma	wer inclu NC NC NO NO r includi NO r includi NO NO NO NO NO NO NO NO NO NO	all cost of r ing all cost ng all cost o ncluding all	40.70 naterial, taxes, transpo 40.68 of material, taxes, tran 101.72 of material, taxes, trans 145.31 cost of material, taxes	8,234 5 ansportation e 16,280 0 ortation, etc as 2,034.0 sportation, etc 5,086.0 sportation, etc 14,531.0
upply, C s per dir 20 upply, C ar direct 30 upply, C ber direct 20 20 20 20 20 20 20 20 20 20 20 20 20	Commissioning and testing of CFL 4 pro- rected by EIC S C&T of Tube light 40 Watt Commissioning and testing of Tube light ad by EIC S C&T of Tube light 18/20 Watt Commissioning and testing of Tube light ected by EIC S C&T of Tube light 28 watt t-5 V commissioning and testing of Tube light acted by EIC S C&T of Ballast 36/40 watt Commissioning and testing of Bincludin tuba, etc as per directed by EIC S C&T of Ballast 28 watt commissioning and testing of Bincludin tuba, etc as per directed by EIC S C&T of Ballast 28 watt commissioning and testing of Bincludin commissioning and testing of Bincludin commissioning and testing of Bincludin commissioning and testing of Bincludin chected by EIC S C&T of Ballast 28 watt	50.000 bin Type 36 watt by existing manpo 400.00 ant 40 Watt by existing manpower 50.000 bit 18/20 Watt by existing manpower 50.000 ht 28 watt t-5 by existing manpower 100.000 ng allast 36/40 watt by existing manpo	wer inclu D NC NO NO ar includi NO NO NO Wer inclu	all cost of r ing all cost ng all cost o ncluding all uding all cost	40.70 naterial, taxes, transpo 40,68 of material, taxes, tran 101.72 of material, taxes, trans 145.31 scost of material, taxes 271.25 st of material, taxes, tr	8,234 5 ansportation e 16,280 0 ortation, etc as 2,034 0 sportation, etc 5,085 0 sportation, etc 14,531 0 3, 2,712 50 ansportation
upply, C s per dir 20 upply, C ar direct 30 upply, C ber direct 20 20 20 20 20 20 20 20 20 20 20 20 20	Commissioning and testing of CFL 4 pro- rected by EIC S C&T of Tube light 40 Watt Commissioning and testing of Tube light add by EIC S C&T of Tube light 18/20 Watt Commissioning and testing of Tube light acted by EIC S C&T of Tube light 28 watt 1-5 S C&T of Tube light 28 watt 1-5 ommissioning and testing of Tube light acted by EIC S C&T of Tube light 28 watt 1-5 C S C&T of Balliast 35/40 watt Commissioning and testing of Binclude S C&T of Balliast 35/40 watt Commissioning and testing of Binclude S C&T of Balliast 36/40 watt	50.000 bin Type 36 watt by existing manpo 400.00 ant 40 Watt by existing manpower 50.000 bit 18/20 Watt by existing manpower 50.000 ht 28 watt t-5 by existing manpower 100.000 ng allast 36/40 watt by existing manpo	wer inclu D NC NO NO ar includi NO NO NO Wer inclu	all cost of r ing all cost ng all cost o ncluding all uding all cost	40.70 naterial, taxes, transpo 40,68 of material, taxes, tran 101.72 of material, taxes, trans 145.31 scost of material, taxes 271.25 st of material, taxes, tr	8,234 5 ansportation e 16,280 0 ortation, etc as 2,034.0 sportation, etc 5,085.00 sportation, etc 14,531.00 a. 2,712.50 ansportation

A Module C/2 7th Floor Fortune Towers Chandrasekharour Bhubaneswar.761023 Odisha Ph 0674 2303765% Fax 0674 2303765% Page 8 of 12

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ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U401040R1984SGC001429 IB THERMAL POWER STATION

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SERVICE ORDER No 2500001506

680 S.C&T of Tube light starter			A 44	
the second se	200.080		9.68	1,936.00
upply, Commissioning and testing of Tub er directed by EIC.		duding all co	st of material, taxes, trans	portation, etc as
00 S.C&T of MH DE Lamp 160 Wat		NO	387 51	3,875 10
upply, Commissioning and testing of MH spendirected by EIC	DE Lamp 150 Watt by existing manpo	wer including	all cost of material, taxes	transportation, etc.
00 S.C&T of MH Lamp 250 watt	1.000	NO	474.70	474 70
upply, Commissioning and testing of MH er directed by EIC	Lamp 250 watt by existing manpower	noluding all o	cost of material, taxes, tra	nsportation, etc as
10 S.C&T of MH Lamp 400 watt	1,000	NO	620.01	620.01
Supply, Commissioning and testing of MH er directed by EIC	Lamp 400 watt by existing manpower	notuding all o	ost of material, taxes, tra	nsportation, etc as
20 S.C&T of MH Ballast 150 Watt	5,000	NO	1,162.53	5,812.65
Supply, Commissioning and testing, of MH ber directed by EIC	Ballast 150 Watt by existing manpowe	r including al		ransportation, etc as
730 S C&T of MH Ballast 250 Watt	1.000	NO	2.034 43	2.034 43
Supply, Commissioning and testing of MH per directed by EIC	The second se	The second se		
740 S.C&T of MH Ballast 400 Watt	1 000	NO	3,390 73	3 390 73
Supply, Commissioning and testing of MH per directed by EIC.	Ballast 400 Watt by existing manpowa			ransportation, etc as
750 S C&T of Ignitor (70-400 Watt)	10 000	NO	145 31	1,453 10
Supply, Commissioning and testing of Igni as per directed by EIC				
760 S C&T at 3 pin Top 5 Amp	15,000	NO	38.75	561.25
Supply, Commissioning and testing of 3pir directed by EIC.				portation, etc as per
770 S C&T of 3 pin Top 15 Amp	5.000	NO	62.97	314.85
Supply, Commissioning and testing of 3 pi per directed by EIC	n Top 15 Amp by existing manpower in	ncluding all c	ost of material, taxes, tra-	sportation, etc as
780 S.C&T of Ceiling rose	5.000	NO	19.37	96 85
Supply, Commissioning and testing of Ceil directed by EIC	ing rose by existing manpower includir	ig all cost of	material, taxes transport	ation, etc as per
790 S,C&T of Step Regulator for Far		NO	125 94	6,297.00
Supply, Commissioning and testing of Ster transportation, etc as per directed by EIC.	e Regulator for Fan (flush type 2mod) I	by existing m	anpower including all cos	t of material, taxes
800 S.C&T of Modular Fan Regulato		NO	348 76	1,743.80
Supply, Commissioning and testing of Mod transportation, etc as per directed by EIC.	Jular Fan Regulator( 1 or 2 Mod) by ex	isting manpo	wer including all cost of n	naterial, taxes.
810 S.C&T of PVC Insulation Tape		and the second		
	100.00		10.65	1,065,00
Supply, Commissioning and testing of PVG			10.55 Il cost of material taxes,	1.065.00 transportation, etc at
Supply, Commissioning and testing of PV0 per directed by EIC 820 S.C&T of 3M Cable Tape HT & I	T 5.000	ir including a	I cost of material taxes, 348.76	transportation, etc at
Supply, Commissioning and testing of PV0 per directed by EIC 820 S C&T of 3M Cable Tape HT & I Supply, Commissioning and testing of 3M	T 5.000	ir including a	I cost of material taxes, 348.76	transportation, etc at
Supply, Commissioning and testing of PV0 per directed by EIC 820 S C&T of 3M Cable Tape HT & I Supply, Commissioning and testing of 3M etc as per directed by EIC 830 SiC&T of PVC Board with Cover	C insulation Tape by existing manpowe T 5.000 Cable Tape HT & LT by existing manp 4X4 50.000	ir including a NO iower includir NO	Il cost of material, taxes, 348,76 ng all cost of material, tax 43,59	ransportation, etc a 1,743.80 es. transportation 2,179.50
Supply, Commissioning and testing of PV0 per directed by EIC 820 S.C&T of 3M Cable Tape HT & I Supply, Commissioning and testing of 3M etc as per directed by EIC 830 S.C&T of PVC Board with Cover Supply, Commissioning'and testing of PV0 etc as per directed by EIC	C insulation Tape by existing manpowe T 5.000 Cable Tape HT & LT by existing manp 4X4 50 000 C Board with Cover 4X4 by existing ma	ir including a NO iower includir NO	Il cost of material, taxes, 348,76 ng all cost of material, tax 43,59	ransportation, etc at 1,743 80 es. transportation 2,179 50
Supply, Commissioning and testing of PV0 per directed by EIC 820 S.C&T of 3M Cable Tape HT & I Supply, Commissioning and testing of 3M etc as per directed by EIC 830 S.C&T of PVC Board with Cover Supply, Commissioning'and testing of PV0 etc as per directed by EIC 840 S.C&T of PVC Board with Cover	C insulation Tape by existing manpowe T 5.000 Cable Tape HT & LT by existing manp 4X4 50.000 C Board with Cover 4X4 by existing man 4X6 50.000	n including a NO ower includir NO Inpower inclu	Il cost of material, taxes, 348,76 ng all cost of material, tax 43,59 iding all cost of material, 58,12	ransportation, etc at 1,743,80 es. transportation 2,179,50 taxes, transportation 2,906,00
Supply, Commissioning and testing of PV0 per directed by EIC 820 S.C&T of 3M Cable Tape HT & I Supply, Commissioning and testing of 3M etc as per directed by EIC 830 S.C&T of PVC Board with Cover Supply, Commissioning'and testing of PV0 etc as per directed by EIC	C insulation Tape by existing manpowe T 5.000 Cable Tape HT & LT by existing manp 4X4 50.000 C Board with Cover 4X4 by existing man 4X6 50.000	n including a NO ower includir NO Inpower inclu	Il cost of material, taxes, 348,76 ng all cost of material, tax 43,59 iding all cost of material, 58,12	ransportation, etc at 1,743,80 es. transportation 2,179,50 taxes, transportation 2,906,00
Supply, Commissioning and testing of PV0 per directed by EIC         820       S.C&T of 3M Cable Tape HT & I         Supply, Commissioning and testing of 3M etc as per directed by EIC         830       S.C&T of PVC Board with Cover Supply, Commissioning'and testing of PV0 etc as per directed by EIC         840       S.C&T of PVC Board with Cover Supply, Commissioning and testing of PV0 etc as per directed by EIC         840       S.C&T of PVC Board with Cover Supply, Commissioning and testing of PV0 etc as per directed by EIC         850       S.C&T of PVC Board with Cover	C insulation Tape by existing manpowe         T       5.000         Cable Tape HT & LT by existing manp         4X4       50.000         C Board with Cover 4X4 by existing man         4X6       50.000         C Board with Cover 4X6 by existing man         6X8       50.000	n including a NO ower includir NO Inpower inclu NO	Il cost of material, taxes, 348,76 ng all cost of material, tax 43,59 iding all cost of material, 58,12 iding all cost of material 75,56	ransportation, etc at 1,743,80 es. transportation 2,179,50 taxes, transportation 2,906,00 taxes, transportation 3,728,00
Supply, Commissioning and testing of PV0 per directed by EIC         820       S.C&T of 3M Cable Tape HT & I         Supply, Commissioning and testing of 3M etc as per directed by EIC         830       S.C&T of PVC Board with Cover Supply, Commissioning'and testing of PV0 etc as per directed by EIC         840       S.C&T of PVC Board with Cover Supply, Commissioning and testing of PV0 etc as per directed by EIC         840       S.C&T of PVC Board with Cover Supply, Commissioning and testing of PV0 etc as per directed by EIC	C insulation Tape by existing manpowe         T       5.000         Cable Tape HT & LT by existing manp         4X4       50.000         C Board with Cover 4X4 by existing man         4X6       50.000         C Board with Cover 4X6 by existing man         6X8       50.000	n including a NO ower includir NO Inpower inclu NO	Il cost of material, taxes, 348,76 ng all cost of material, tax 43,59 iding all cost of material, 58,12 iding all cost of material 75,56	ransportation, etc at 1,743,80 es. transportation 2,179,50 taxes, transportation 2,906,00 taxes, transportation 3,728,00

Regd Office Zone A Module C/2,7th Floor Fortune Towers Chandrasekharpur Bhubaneswar-751020 vid sha Phr 0674 2303765/66 Pax 0874-2303755/56

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#### ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION

- 87-

#### SERVICE ORDER No. 2500021506

S C&T of PVC Board with Cover 8X10 10.000 NO 116.25 1 162 50 Supply, Commissioning and testing of PVC Board with Cover 8X10 by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC S,C&T of PVC Board with Cover10X12 870 5 000 NO 145 31 726 55 Supply Commissioning and testing of PVC Board with Cover 10X12 by existing manpower including all cost of material taxes. transportation, etc as per directed by EIC S C&T of PVC Pipe 20mm MediumClass 5 000 热者 72.65 Supply, Commissioning and testing of PVC Pipe 20mm medium class by existing manpower including all cost of material, taxes transportation, etc as per directed by EIC S C&T of PVC Pipe 26mm MediumClass 5 000 M 24.21 121 05 Supply Commissioning and testing of PVC Pipe 25mm medium class by existing manpower including all cost of material, taxes, anaportation, etc as pendirected by EIC S C&T of PVC Bend 20mm MediumClass 900 5.000 NO 7 75 38.75 Supply Commissioning and testing of PVC Pipe 20mm medium class by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC. 910 S.C&T of PVC Bend 25mm MediumClass 5.000 NO 7.75 38.75 Supply Commissioning and testing of PVC Bend 25 mm medium class by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC. S.C&T of Casing caping 22 mm 920 50.000 NO 40.68 Supply. Commissioning and testing of Casing caping 22 mm by existing manpower including all cost of material, taxes, transportation, etc. 2,034.00 as per directed by EIC. S.C&T of Casing caping 25 mm 930 50.000 NO 38.75 1.937.50 Supply, Commissioning and testing of Casing caping 25 mm by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC S C&T of RCCB 2 Pole, 40 Amp, 30mA 940 40.000 NO 920.34 36 813 60 Supply Commissioning and testing of RCCB 2 Pole, 2 mod, 40 Amp, 30mAmp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC. S C&T of RCCB 4 Pole, 40 Amp, 30mA 10.000 NO 1,646.92 Supply. Commissioning and testing of RCCB 4 Pole, 4 mod, 40 Amp, 30mAp by existing manpower including all cost of material, taxes, 16,469.20 transportation, etc as per directed by EIC S C&T of MCB 10 Amp. Single Pole 255 10 000 NO 87.19 Suppry Commissioning and testing of MCB 10 Amp, Single Pole, C-series by existing manpower including all cost of material, taxes, 871.90 transportation, etc as per directed by EIC STC S.C&T of MCB 16 Amp. Single Pole 10.000 NO 87 19 871.90 Supply Commissioning and testing of MCB 16 Amp. Single Pote, C-series by existing manpower including all cost of material, taxes, transportation, etc as per directed by EtC. S.C&T of MCB 20 Amp. Single Pole 10.000 NO 87.19 Supply, Commissioning and testing of MCB 20 Amp. Single Pole, C-series by existing manpower including all cost of material, taxes, 871.90 transportation, etc as per directed by EIC. S C&T of MCB 32 Amp. Single Pole 10.000 NG 87.19 871.90 Supply, Commissioning and testing of MCB 32 Amp. Single Pole, C-series by existing manpower including all cost of material, taxes, vansportation, etc as per directed by EIC. 1000 S CST of ELCB 40A 30mA 4P 5.000 NO 3,390.73 Supply Commissioning and testing of ELCB with MCB 40 Amp 30 mA with MCB 4pole by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC 1010 S.C&T of Cadeditor 2.5 mtd, 440V 100.000 NO Supply Commissioning and testing of Capacitor 2.5 mfd, 440V (oil type) by existing manpower including all cost of material, taxes, 25.18 2 518 00 Funscontation, etc as per directed by EIC. 1020 S C&T of Calling Bell (Ding Dong) 25.000 NO 111.40 Supply Commissioning and testing of Cincluding alling Bell (Ding Dong type) by existing manpower including all cost of material, taxes, 2.785.00 transportation, etc as per directed by EIC 1 S C&T of Modular Bell Push Switch 2 000 NO 72.65 Succ. Continissioning and testing of Modular Bell Push Switch by existing manpower including all cost of material, taxes, transportation, 145 30 etclas per greated by EIC 1040 SIGST of Copper insulated wire 0.5sqmm 90.000 1 6.78 510.20

Ster Mice Lone A Module D/2 7th Floor Fortune Towers Chandrasekharpur Bhubaneswar 751823 Odisha Ph. 0674-2303765/66 Fax 0674-2303755/56

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ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Ocisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION

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## SERVICE GROER No 2500001506

SUBOV CONTRISCONDE AND LOCKED ALC				
I copper insulated wire 0	5 samm by existing	0. ann anns		
Suddly Commissioning and testing of Copper insulated wire 0 transportation letclasper directed by EIC	- · · · · · · · · · · · · · · · · · · ·	CONTRACT OF AN AND A STATE	reliating all cost of material	taxes.
	90.000	M	0.71	
Supply Commissioning and testing of Copper insulated wire 1 transportation, etc as per directed by EIC	0 sgmm by existing	manpower	ncluding all cost of motorial	783 9
1060 S CST of Copper insulated wire 1.5sgmm			a des cost of material	, texes,
Supply Commissioning and Include of C	180 000	M	13.56	2,440.9
Supply Commissioning and testing of Copper insulated wire 1 transportation, etc as per directed by EIC.	5 sqmm by existing	manpower	ncluding all cost of material	taves
1070 S CST of Copper insulated wire 2 5sgmm				
Supply Commissioning and testing of Copper last	180 000	M	24.21	4,357 8
Supply Commissioning and testing of Copper Insulated wire 2. transportation, etc as per directed by EIC	5 somm by existing	manpoweri	ncluding all cost of material	taxes
1080 S C&T of Copper insulated wire 4 Ocamm				and the second se
Supply Commissioning and testing of Copper insulated user (	0 serum by existing	M	34.87	3,138 3
transportation, etc as per directed by EIC	o octrinin by existing	manpoweri	ncluding all cost of material,	taxes,
1090 S C&T of Copper insulated wire 6 0sqmm	90.000	M	ED 40	
Supply Commissioning and testing of Cooper insulated wire 6.0 transportation, etc as per directed by ETC	) sqmm by existing	mannower i		5,230.8
1100 S C&T of Round cord Culcoble 30X3 c	· · · · · · · · · · · · · · · · · · ·	anperter i	icidoing an cost of material.	laxes.
	100.000	M	77.50	7 750 5
Supply Commissioning and testing of Round cord copper cable transportation, etc as per directed by EIC.	3C X 2 5 sqmm by	existing ma	Apower including all cost of	7,750 D
1110 S.C&T of Flat Cu Cable 3C X 4sgmm	the second s		in the strong and cost of	materier, taxes
Supply Commissioning and tacting of Flat 2	20,000	M	130.78	2,615,6
Supply, Commissioning and testing of Flat Copper Cable 3C X transportation, etc as per directed by EIC.	4sqmm by existing	manpower i	ncluding all cost of material	laxes
1120 S.C&T of DP Main Switch 32Amp	a design of the second s			tunes.
Supply Commissioning and testing, of DP Main Curlet, and	5.000	NO	658 77	3,293 8
Supply Commissioning and testing of DP Main Switch 32Amp b etc as per directed by EIC.	ly existing manpowe	er including .	all cost of material, taxes, tri	ansportation
SCAT of 45/60 Watt LED driver			and the local data and t	
Supply Commissioning and testing of 45/60 Watt LED Electronic	10,000	NQ.	600.64	6,006.40
Supply Commissioning and testing of 45/60 Watt LED Electroni transportation, etc as per directed by EIC.	c unver by existing	manpoweri	ncluding all cost of material,	taxes
1140 S C&T of 160 Watt LED driver				
Suppi Commissioning and test				the second desidence of a statute of the
eaching and testing of 160 Watt LED Electronic	liver by existing a	10	968.78	968.78
Supply: Commissioning and testing of 160 Watt LED Electronic transportation, etc as per directed by EIC	diver by existing ma	anpower in '	968.78 uding all cost of material, ta	968.78 v:es,
1150 S.C&T of Contactor 40A (415)/	driver by existing m	anpower in r		
1150 S C&T of Contactor 40A (415)/	driver by existing m	anpower in r		
1150 S.C&T of Contactor 40A, 415V Supply Commissioning and testing of Contactor 40A, 415V 3ph etc as per directed by EIC.	driver by existing m	anpower in r		
1150         S C&T of Contactor 40A, 415V           Supply Commissioning and testing of Contactor 40A, 415V 3ph           etc as per directed by EIC.           1160         S C&T of Contactor 70A, 415V	Over by existing m 1.000 by existing manpov	NO NO ver including	3,100.09 all cost of material, taxes, I	3,100 05 transportation.
1150         S.C&T of Contactor 40A, 415V           Supply Commissioning and testing of Contactor 40A, 415V 3ph           etc. as per directed by EIC.           1160         S.C&T of Contactor 70A, 415V	Over by existing m 1.000 by existing manpov	NO NO ver including	3,100.09 all cost of material, taxes, I	3,100 05 transportation.
SUPPLY Commissioning and testing of Contactor 40A, 415V 3ph etc as per directed by EIC. Supply Commissioning and testing of Contactor 40A, 415V 3ph Supply, Commissioning and testing of Contactor 70A, 415V by e as per directed by EIC.	Over by existing manpover by e	NO NO ver including	3,100.09 all cost of material, taxes, I	3,100 05 transportation.
1150       S.O.S.T. of Contactor 40A, 415V         Supply       Commissioning and testing of Contactor 40A, 415V 3ph         atc. as per directed by EIC.       1160       S.C.&.T. of Contactor 70A, 415V         Supply, Commissioning and testing of Contactor 70A, 415V by e as per directed by EIC       1170       S.C.&.T. of Overload relay of 50 HP Matrix	1 000 by existing manpov 1.000 xisting manpower in	NO NO ver including NO ncluding all o	3,100.09 all cost of material, taxes, 1 4,650.14 cost of material, taxes, trans	3,100 05 transportation, 4,650 14 portation, etc
S C&T of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         etc as per directed by EIC.         1160       S C&T of Contactor 70A, 415V         Supply, Commissioning and testing of Contactor 70A, 415V by e as per directed by EIC         1170       S C&T of Overload relay of 50 HP Matrix	1 000 by existing manpov 1.000 xisting manpower in	NO NO ver including NO ncluding all o	3,100.09 all cost of material, taxes, 1 4,650.14 cost of material, taxes, trans	3,100 ps transportation, 4,650 14 portation, etc
1150       S.C&T of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         atc as per directed by EIC.         1160       S.C&T of Contactor 70A, 415V         Supply, Commissioning and testing of Contactor 70A, 415V by e         as per directed by EIC         1170       S.C&T of Overload relay of 50 HP Motor         Supply, Commissioning and testing of Overload relay for 50 HP I         1170       S.C&T of Overload relay of 50 HP Motor         Supply, Commissioning and testing of Overload relay for 50 HP I         1180       S.C&T of Post ton light fitting	1 000 by existing manpov 1.000 xisting manpower in 1 000 Motor Starter by exi	NO NO NO NO noluding all o NO sting manpo	3,100.09 all cost of material, taxes, 1 4,650.14 cost of material, taxes, trans 1,840.68 wer including all cost of ma	3,100 05 transportation, 4,650 14 portation, etc 1,840 68 terial, taxes,
1150       S C&T of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         etc as per directed by E1C.         1160       S C&T of Contactor 70A, 415V         Supply, Commissioning and testing of Contactor 70A, 415V by e         as per directed by E1C         1170       S C&T of Overload relay of 50 HP Motor         Supply, Commissioning and testing of Overload relay for 50 HP I         1170       S C&T of Overload relay of 50 HP Motor         Supply, Commissioning and testing of Overload relay for 50 HP I         1180       S C&T of Post ton light fitting.	1 000 by existing manpov 1.000 xisting manpower in 1 000 Motor Starter by exi	NO NO NO NO noluding all o NO sting manpo	3,100.09 all cost of material, taxes, 1 4,650.14 cost of material, taxes, trans 1,840.68 wer including all cost of ma	3,100 05 transportation, 4,650 14 portation, etc 1,840 68 terial, taxes,
1150       S C&T of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         etc as per directed by E1C.         1160       S C&T of Contactor 70A, 415V         Supply, Commissioning and testing of Contactor 70A, 415V by e         as per directed by E1C         1170       S C&T of Overload relay of 50 HP Motor         Supply, Commissioning and testing of Overload relay for 50 HP I         1170       S C&T of Overload relay of 50 HP Motor         Supply, Commissioning and testing of Overload relay for 50 HP I         1180       S C&T of Post ton light fitting	1 000 by existing manpov 1.000 xisting manpower in 1 000 Motor Starter by exi	NO NO NO NO noluding all o NO sting manpo	3,100.09 all cost of material, taxes, 1 4,650.14 cost of material, taxes, trans 1,840.68 wer including all cost of ma	3,100 05 transportation, 4,650 14 portation, etc 1,840 68 terial, taxes,
1150       S.OST of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         atc as per directed by EIC.         1160       S.C&T of Contactor 70A, 415V         Supply. Commissioning and testing of Contactor 70A, 415V by e         as per directed by EIC.         1170       S.C&T of Overload relay of 50 HP Motor         Supply. Commissioning and testing of Overload relay for 50 HP I         1170       S.C&T of Overload relay of 50 HP Motor         Supply. Commissioning and testing of Overload relay for 50 HP I         ransportation, etc as per directed by EIC         1180       S.C&T of Post top light fitting         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         ransportation, etc as per directed by EIC         1190       S.C&T of Bollard Light	1 000 by existing manpov 1.000 xisting manpower in 1 000 Motor Starter by exi 5 000 k by existing manpo	NO NO ver including NO noluding all o NO sting manpo NO NO	3,100.09 all cost of material, taxes, 1 4,650,14 cost of material, taxes, trans 1,840.68 wer including all cost of ma 615.17 ng all cost of material, taxes	3,100.05 transportation, 4,650.14 portation, etc 1,840.68 terial, taxes, 3,075.85
1150       S.OST of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         atc as per directed by EIC.         1160       S.C&T of Contactor 70A, 415V         Supply. Commissioning and testing of Contactor 70A, 415V by e         as per directed by EIC.         1170       S.C&T of Overload relay of 50 HP Motor         Supply. Commissioning and testing of Overload relay for 50 HP I         1170       S.C&T of Overload relay of 50 HP Motor         Supply. Commissioning and testing of Overload relay for 50 HP I         ransportation, etc as per directed by EIC         1180       S.C&T of Post top light fitting         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         ransportation, etc as per directed by EIC         1190       S.C&T of Bollard Light	1 000 by existing manpov 1.000 xisting manpower in 1 000 Motor Starter by exi 5 000 k by existing manpo	NO NO ver including NO noluding all o NO sting manpo NO NO	3,100.09 all cost of material, taxes, 1 4,650,14 cost of material, taxes, trans 1,840.68 wer including all cost of ma 615.17 ng all cost of material, taxes	3,100.05 transportation, 4,650.14 portation, etc 1,840.68 terial, taxes, 3,075.85
1150       S.OST of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         atc as per directed by EIC.         1160       S.C&T of Contactor 70A, 415V         Supply. Commissioning and testing of Contactor 70A, 415V by e         as per directed by EIC.         1170       S.C&T of Overload relay of 50 HP Motor         Supply. Commissioning and testing of Overload relay for 50 HP I         1170       S.C&T of Overload relay of 50 HP Motor         Supply. Commissioning and testing of Overload relay for 50 HP I         ransportation, etc as per directed by EIC         1180       S.C&T of Post top light fitting         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         Supply. Commissioning and testing of Post top light fitting for Pair         ransportation, etc as per directed by EIC         1190       S.C&T of Bollard Light	1 000 by existing manpov 1.000 xisting manpower in 1 000 Motor Starter by exi 5 000 k by existing manpo	NO NO ver including NO noluding all o NO sting manpo NO NO	3,100.09 all cost of material, taxes, 1 4,650,14 cost of material, taxes, trans 1,840.68 wer including all cost of ma 615.17 ng all cost of material, taxes	3,100.05 transportation, 4,650.14 portation, etc 1,840.68 terial, taxes, 3,075.85
1150       S.OST of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         atc as per directed by EIC.         1160       S.C&T of Contactor 70A, 415V         Supply, Commissioning and testing of Contactor 70A, 415V by e         as per directed by EIC         1170       S.C&T of Overload relay of 50 HP Motor         Supply Commissioning and testing of Overload relay for 50 HP I         Supply Commissioning and testing of Overload relay for 50 HP I         ransportation, etc as per directed by EIC         1180       S.C&T of Post top light fitting         Supply Commissioning and testing of Post top light fitting for Pair         ransportation, etc as per directed by EIC         1190       S.C&T of Bollard Light         Supply Commissioning and testing of Bollard Light by existing m         Insportation, etc as per directed by EIC         1190       S.C&T of Bollard Light         Supply Commissioning and testing of Bollard Light by existing m         Insected by EIC	1 000 by existing manpow 1.000 xisting manpower in 1 000 Motor Starter by exi 5 000 k by existing manpo 5 000 anpower including a	NO NO NO NO NO NO NO NO NO all cost of m.	3,100.09 all cost of material, taxes, 1 4,650.14 cost of material, taxes, trans 1,840.68 wer including all cost of ma 615.17 ng all cost of material, taxes 3,003.21 aterial, taxes, transportation	3,100 00 transportation, 4,650 14 portation, etc 1,840 68 terial, taxes, 3,075 85 5, 15,016 05 t, etc as per
1150       S.OST of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         atc as per directed by EIC.         1160       S.C&T of Contactor 70A, 415V         Supply, Commissioning and testing of Contactor 70A, 415V by e         as per directed by EIC         1170       S.C&T of Overload relay of 50 HP Motor         Supply Commissioning and testing of Overload relay for 50 HP I         Supply Commissioning and testing of Overload relay for 50 HP I         ransportation, etc as per directed by EIC         1180       S.C&T of Post top light fitting         Supply Commissioning and testing of Post top light fitting for Pair         ransportation, etc as per directed by EIC         1190       S.C&T of Bollard Light         Supply Commissioning and testing of Bollard Light by existing m         Insportation, etc as per directed by EIC         1190       S.C&T of Bollard Light         Supply Commissioning and testing of Bollard Light by existing m         Insected by EIC	1 000 by existing manpow 1.000 xisting manpower in 1 000 Motor Starter by exi 5 000 k by existing manpo 5 000 anpower including a	NO NO NO NO NO NO NO NO NO all cost of m.	3,100.09 all cost of material, taxes, 1 4,650.14 cost of material, taxes, trans 1,840.68 wer including all cost of ma 615.17 ng all cost of material, taxes 3,003.21 aterial, taxes, transportation	3,100 00 transportation, 4,650 14 portation, etc 1,840 68 terial, taxes, 3,075 85 5, 15,016 05 t, etc as per
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1150       S.O.S.T. of Contactor 40A, 415V         Supply Commissioning and testing of Contactor 40A, 415V 3ph         etc. as per directed by EIC.         1160       S.C.S.T. of Contactor 70A, 415V         Supply, Commissioning and testing of Contactor 70A, 415V by e         as per directed by EIC         1170       S.C.S.T. of Overload relay of 50 HP Motor         Supply, Commissioning and testing of Overload relay for 50 HP I         Supply Commissioning and testing of Overload relay for 50 HP I         ransportation, etc. as per directed by EIC         1180       S.C.S.T. of Post top light fitting         Supply, Commissioning and testing of Post top light fitting for Par         ransportation, etc. as per directed by EIC         1190       S.C.S.T. of Bollard Light         Supply, Commissioning and testing of Bollard Light by existing m         Irected by EIC         1200       S.C.S.T. of Cutout 63 Armp         Supply, Commissioning and testing of Cutout 63 Amp by existing         Bupply, Commissioning and testing of Cutout 63 Amp by existing	1 000 by existing manpow 1.000 xisting manpower in 1 000 Motor Starter by exi 5 000 k by existing manpo 5 000 anpower including in 5 000 manpower including	NO NO NO NO NO NO NO NO NO all cost of m NO g all cost of	3,100.09 all cost of material, taxes, 1 4,650.14 cost of material, taxes, trans 1,840.68 wer including all cost of ma 615.17 ng all cost of material, taxes 3,003.21 aterial, taxes, transportation 193.76 material, taxes, transportation	3,100 05 transportation, 4,650 14 portation, etc 1,840 68 terial, taxes, 3,075 85 15,016 05 etc as per 968 75 on, etc as per
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Regd Office Zona A Mobule C/2 7th Floor Fortune Towers Chandrasekharpur Shubaneswan 751023 Extrana Ph. 0874 2003765/66 Fax 0674-2303755 nr.

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Page 11 of 17

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ODISHA POWER GENERATION CORPORATION LIMITED (A Government Concarry of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION

SERVICE ORDER No 2500001508

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No. of Concession, Name

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#### ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION .

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SERVICE ORDER No : 2500001506 Scope Of Work: Scope of Work Annual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony 1. The Scope of work covers maintenance and operation of Electrical system at inside and outside of ITPS Township 2 The scope includes supply or engagement of man power and supply of materials for day to day operation and maintenance work of electrical installation of ITPS Township as mention in the major works to be cover and Area to be cover as per Annexure- 1 & Assesse-1 3.All the manpower engaged for the job is to be selected as per the EIC, after checking of their relevant document and interview as per the 4 All materials as per the specification and make to be as per the direction and recommendation of the EIC. 5. The make and model of all items must be as per site requirement and direction of EIC. 6. The minimum stock of 10% for all supply items must be maintained at their own site store and issued to OPGC with maintaining proper 7. The materials order by the EIC as per requirement must be supplied within 24 hours. 8. The contractor must execute any guartity or any item of work which is not specifically mentioned but as and when required for the work 9 The agency has to provide all require PPEs to the workers as and when require. 10. The agency has to arrange all tools and equipment require for all types of jobs and maintain its healthiness throughout the period of job. Terms & Conditions of Contract: 1 Taxes, Duties & Statutory Deductions: Income tax and any other taxes, duties, levies & statutory dues etc. as applicable shall be deducted from your all bills. The contract period shall be for 02(Two)years with effect from date 01/02/2019. 3.Security Deposit: You shall deposit 10% of the contract value towards Security Deposit in the following manner: a)2% of the contract value shall be deposited as initial security within 10 days of receipt of our LOV work order in shape of Demand Draft in favor of OPGC Ltd., drawn on SBI/CBI/Andhra Bank, Banharpali. EMD already deposited along with tender will be adjusted against initial b)Balance amount shall be retained from your each monthly bill @ 10% of gross monthly bill value till total security is retained. Security deposit shall be refunded after completion of the defect liability period if no defect is found within this period and after obtaining clearance from all concerned departments and submission of final certificate. You shall rectify the defects pointed out during this period free of cost. All penalties, statutory payment etc. shall be recovered from this security amount if required. 5.Submission of bill: Bills for the measured work shall be submitted to Engineer-in-charge in triplicate for verification. The bills shall be prepared & raised as per (a) Name, address & registration number of such service provider (b) Name, address of the person receiving taxable service (c) Description, classification & value of taxable service provided (d) GST payable thereon. 6 Payment of bill: Payment shall be released after due certification of the bill by the Engineer-in-charge on monthly basis. All statutory dues and other dues as applicable taxes, duties, levies, penalties (if any), etc. shall be deducted from the bills. The payment shall be made through e-mode facilities of RTGS / NEFT / Internet Banking. To facilitate the E-payment you shall return the enclosed Bank Mandate Form duly filed in, along with 7. Conditions precedent: a) You must mobilize your tools & tackle by 01/12/2015 positively. All the tools and tackles required for the above work shall be arranged by you All the tools and tackles must be tested and certified by our competent person before use without which you shall not be allowed to b) You shall mobilize the qualified and experienced supervisors and workmen on or before 01/02/2019. If any of your supervisor or workman is found unqualified or inexperienced, he will not be allowed to work and will be removed from the work. c) You shall submit Labor license and PF code from competent authority before commencement of work to the EIC. d) You have to ensure Workman permit A/B/C and supervisory license from ELBO for your work force. You shall submit the valid electrical e)Supervisor must have qualification of Diploma with two years experience or ITI with six years experience f)You and all your workmen shall obtain safety training from OPGC Safety Officer. The work shall be started only after fulfilling the above 8. Works Programme /Quality Assurance Plan /Safety Plan: Before starting the work, you shall submit detailed works programme, milestone of different activities, safety and quality assurance plan of Regid Office Zone-A.Module C/2.7th Floor Fortune Towers, Chandrasekharpur, Bhubaneswar-751023, Odisha, Ph. 0674-2303765/66, Fax. 0674-2303755/56 Page 2 of 13

#### ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of October CIN NO - U401040R19845GC001429 IB THERMAL POWER STATION



the work to the Engineer-in-charge for his approval after which work shall be started as per the approved programme. Any other documents 9.Measurement of work The work shall be inspected / measured as directed by Engineer-in-charge and entered in the measurement back with a preview of both contractor and Engineer in charge or their representatives as token of acceptance 10.Permit to Work: Before the start of each work, you shall ensure that a valid and duly signed Fermit to Work has been issued. Also you shall ensure the issue of valid and duly signed Confined Space permit and Hot Work Permit if the same is required as per OPGC rule. The jobs done by you shall be guaranteed for a period of one year from the date of completion of work against any detective workmanship. Any defect observed during the guarantee period shall be attended by you without any financial burden to OPGC a)In case of failure to start the work within due date, the Work Order awarded may be automatically cancelled without any reference to you and the Initial security deposit of this unit or the other unit shall be forfeited. b)In case of failure to make payment to the workmen within 07 (seven) days after wage period, penalty @ 01 (one) % of gross value of bill for corresponding period for which wage is due per day of default shall be imposed & deducted from the interim running bill maximum to the extent of 05 (five) is of the gross value of bill for the said period. c)In case of non-performance / continuous poor performance, the contract shall be terminated with immediate notice and the work shall be done by any other means at your cost and risk. If the price of contract for the balance work shall be higher, the additional amount shall be recovered from your security deposit or any dues of this contract or any other contract you have taken in OPGC. d)For any intentional delay, or delay due to improper mobilization of men and material for executing the work by you or your unprofessional attitude causing delay, penalty (3.01 (five)% of the contract value for each week of delay shall be imposed subject to a maximum of 5 e) in case of uppour strikes, you shall arrange fresh workmen and perform the contract without any discontinuation. If there is discentioner of work, the contract shall be terminated immediately and you will be debarred to participate in any future bid in OPGC for f)In case of any OPGC material is lost or damaged during execution of work due to your negligence or wrong workmanship, the cost of the same as per prevaling market rate plus departmental expenses shall be recovered from your bills. gin case of failure to remove the scraps debris within the stipulated period, the same shall be removed by other agencies at your cost and risk and a percety (301 (one) is of the contract value shall be imposed. 13 Officeding of ica In case it is obtained during the tenure of contract that you are not capable or in a position to complete the job, OPGC reserves the right to offload the same and get it done through other agencies at your cost and nok. 14. Termination of the contract a/OPGC reserves the right to terminate the contract with one month notice in case it feels to close the contract due to any reason. However, no penalty shall be imposed and the contractor may participate in any future tender in GPGC. b) If the quality of the work is found to be unsatisfactory, the contract shall be terminated with immediate notice and the earnest c Any deficiency in safety aspects shall be viewed seriously by OPGC. You shall be penalized to the extent of Rs. 10, 000/- (Rupees Ten Thousand only) per each lapse as determined by the Engineer-in-charge. OPGC reserves the right to terminate the contract and debar you to participate any future tender in OPGC in case of continued flouring of safety rules prescribed by OPGC. The work shall not be sublet in any manner or degree. The work shall be executed under the direct supervision of the supervisors of your Form 16 Spares & Consumables / Maintenance Equipments/ Materials / Tools & tackles Materials/ Spares shall be provided by OPGC free of cost. However consumables like cleaners, PVC tapes, fuse wire & screw etc. shall be provided by you at your cost, which shall be approved by Engineer-in-charge before use. All the required tools & tackles for the work shall 17. Indemnity: You shall keep OPGC indemnified from all liabilities resulting out of this contract and act of your workmen. a)You shall submit Labour License (if applicable) from competent authority to the Engineer-in-charge. b)You shall submit Provident Fund Registration No. to the Engineer-in-charge. c)You shall abide by all provisions of Contract Labour (R&A) Act 1970 and other applicable Labour Laws and rules made there under from d)Before commencement of work, you must obtain a group insurance policy covering employment accidental benefit in respect of your workmen to meet your liabilities against Workmen Compensation Act-1923 and furnish a copy of the same to the Engineer-in-charge. e)Payment to your workmen shall be disbursed on or before 7th day of the wage period in presence of Engineer-in-charge or his duly authorized representative who shall certify on the payment sheet / register for fulfillment of provision of Law. Provident fund dues of all your workmen shall be deposited against the Provident Fund Number allotted to you by competent authority You shall declare that Provident Fund amount for the people engaged by you has been deposited as per rule. 20.Safety, Health & Environment. a)You and your workmen shall abide by all the Safety, Health & Environment Rules & Regulations for Contractors as per enclosure and Regd Office Zone-A, Module C/2,7th Floor Fortune Towers Chandrasekharpur, Bhubaneswar-751023, Odisha, Ph. 0674-2303765/66, Fax 0674-2303755/56 Page 3 of 13

obtain safety induction training from OPGC Safety Officer before starting the work. Any violation in the safety rules shall be viewed seriously and you shall be penalized as per OPGC safety Rules.

b)You shall ensure the medical fitness of your supervisors and workmen before start of work.

c) The safety plan of the work shall be submitted before start of the work to the EIC. d)While driving two wheelers inside the plant boundary Crash Helmet to be used positively. Violation of this rule will attract penalty.

21 Security Management Procedure:

a) Entry Permit/Gate Access Card shall be issued to the contractor employee free of cost and to be displayed in person whenever they are inside ITPS premises.

b) At any time if the worker of any contractor leaves the job, it is the responsibility of the contractor or his representative to withdraw his Entry Permit/Gate Access Card and deposit at Security Pass Section.

c) In the event of expiry of the Contract, the contractor has to deposit the Entry Permits/Gate Access Cards to Security at Pass Section and collect required No Objection Certificate (NOC) for the purpose of Bill Clearance by Finance Department.

d) Against non deposit of Entry Permits/Gate Access Cards after expiry of the Contract by the Contractor, penalty @Rs. 300.00 (Rupees Three Hundred Only) per each Entry Permit/Gate Access Card shall be recovered from the Bill of the contractor by Finance Department. e) No Final Bill of the contractor shall be released by Finance Department unless No Objection Certificate (NOC) is obtained by the contractor from Security Department against issue/deposit of Entry Permits/Gate Access Cards. 22 Engineer-In-Charge:

Head(E/M)Unit#3&#4 --- ITPS, is the Engineer-in-charge for this work.

23. Paying Officer.

AGM -Finance, ITPS is the Paying Officer.

24.Agreement:

You shall enter into an agreement with OPGC in non-judicial stamp paper of value Rs. 100.00 within 30 (thirty) days of release of this Work

25 Dispute settlement:

Any dispute or difference arising out of this contract shall be mutually settled and the decision of Managing Director, OPGC or his authorized representative shall be final & binding. 26. Jurisdiction:

Appropriate Court at Bhubaneswar under the Odisha High Court shall have exclusive jurisdiction over all matters related to this contract. 27. All other terms and conditions not specifically stated in the foregoing clauses shall be as per #GeneralConditions of Contract##Special Conditions of Contract# andshall form a part of this Work Order.

You are requested to return us the duplicate copy of the Work Order duly signed and stamped on each page as a token of your acceptance and acknowledgement. In case we do not receive the duplicate Service Order copy within 07 (seven) days, it will be presumed that you have accepted the Service Order.

Regd Office Zone-A Module C/2,7th Floor, Fortune Towers, Chandrasekharpur, Bhubaneswar-751023, Odisha, Ph 0674-2303765/66, Fax 0674-2303755/56 website: www.opgc.co.in

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# ODISHA POWER GENERATION CORPORATION LIMITED

(A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429

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IB THERMAL POWER STATION

SERVICE ORDER No 2500001508

# Price Schedule

Construction of the constr	vice Short Text	<u>City</u>	Links	Rate	Taxes/Ove	erheads	a distance in the second second	Amour
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U/ C					Total			10,820,597,6
	Service Description				Quantity	Unit	Price per Unit	Net Valu
	Engement HSK LM-A 10yrs 8				730.000	NO	721 75	576 977 5
alare and us a	nt of 1 no High Skilled Electri System ( Operation and ma ares, HT breaker and other ele	S HANGING	or over	iead line, Unce	ronound cab	e Transmissi	on and distribution eve	work experience
20	Engement HSK LM-B Byrs Ex	(p 33KV N)	laint 🚽		2,920,000	NO	687 84	2 008 402 9
22 UA 19721	nt of High Skilled Electrician em, LT disrtibution system, S sper direction of EIC, (3 shift	street light	LAC, GE	nift operation, H ayser,Water co	laving more oler,LT moto	than 6 years e ors, DG set op	vnorionce in repole as	d and the base base of the base of
	Engmnt SklElectrician(LM-C,			1.10.8	2,920.000	AU	571.58	1,669,013,60
elc. as per	nt of Skilled Electrician (Line maintenence of LT disrtibutio direction of EIC. ( General st	on system tift).	, Street	B) in shift open lighting system	ation, Having , House and	i more than 3 I Industrial with	vears experience & ha	iving knowledge fi , conveyance, T&
	Engmnt SemiSklWorkmen 2y		the second s		5,110.000	AU	494.08	2,524,748.80
	Engmnt SuprSkilACtechnclar	articles in the second second second second	and the second se		24.000	MON	21,797.55	523,141,20
60	Engement Elect Engg Syrs E nt of Electrical Engineer havi	xp 33KV M	Aaint		24.000	MON	24,703,89	592,893,3
70 8	ystem in a Big Township and ower system, including all co Engement Office Asst, 3yrs B	st of payn Xp Gradu	nent, star ate	lutory penefits,	safety items 24.000	MON	yance, T&P etc. as pe 19 859 99	ar direction of EIC
70 i Engageme computer s	Engement Office Asst, 3yrs E nt of Office Assistance for off kils and inline experience of	xp Gradu ice manag 3 years fo	ate dement.	complaint mor	24.000	MON MON	yance, T&P etc. as pe 19,859.99	478,639,70
70 Engageme computer s conveyanc	Engement Office Asst. 3yrs E nt of Office Assistance for off	st of payn xp Gradu ice manag 3 years fo f EIC.	ate dement.	complaint mor	24.000	MON MON umentation & r ayment, statut	yance, T&P etc. as po 19,859.99 record keeping and ha ory benefits, safety ite	er direction of EIC 478,639,7/ ving Graduation 8 ms, taxes,
70 I Engageme computer s conveyance 80 Supply and of approved	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e, T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 fixing of following defective d make as advised by EIC, in	ice manag 3 years fo f EIC. 2.5 mfd spare part	ate gement, r similar	complaint mor jobs including	24.000 safety items 24.000 sitering, doci all cost of p 15.000	A, taxes, conve MON umentation & r ayment, statut	yance, T&P etc. as po 19,859.99 record keeping and ha ory benefits, safety ite 62.97	er direction of EIC 478,639,7/ ving Graduation 8 ms, taxes, 944,5/
70 I Engageme computer s conveyanc 80 Supply and of approve 4mfd, 2.5 n 90 S	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 I fixing of following defective a d make as advised by EIC, in nfd. Sup&fix AC capacitor-80/100	xp Gradu ice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding al , 100/120	gement, star gement, r similar ts in 1.5/, I taxes, o	complaint mor jobs including 2 ton Air Condi	24.000 hitering, doci all cost of p 15.000 tioner as and bour, T&P, e 15.000	NO NO NO NO	yance, T&P etc. as po 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75	er direction of EIC 478,639,7/ wing Graduation 8 ms, taxes, 944,5/ spare parts materi- ining 10mfd, 6mfd 2,908,20
70 I Engageme computer s conveyanc 80 Supply and of approve 4mfd, 2.5 n 90 Supply and	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 I fixing of following defective a d make as advised by EIC, in nfd. Sup&fix AC capacitor-80/100 fixing of following defective a	xp Gradu ice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding al , 100/120 spare part	gement, star gement, r similar Is in 1.5/, I taxes, o mfd Is in 1.5/,	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi	24.000 hitering, doci all cost of p 15.000 tioner as any bour, T&P, e 15.000 toner as any	NO NO NO d when require NO d when require to, as directed NO	yance, T&P etc. as po 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75 ed, with supply of all o	er direction of EIC 478,639,7 wing Graduation & ms, taxes, 944.5 spare parts materi- ining 10mfd, 6mfd 2,906.2
70 I Engageme computer s conveyanc 80 Supply and of approve 4mfd, 2.5 n 90 Supply and of approve	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 I fixing of following defective a d make as advised by EIC, in nfd. Sup&fix AC capacitor-80/100, I fixing of following defective a d make as advised by EIC, in	xp Gradu ice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding al , 100/120 spare part	gement, star gement, r similar Is in 1.5/, I taxes, o mfd Is in 1.5/,	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi	24.000 hitering, doci all cost of p 15.000 tioner as any bour, T&P, e 15.000 toner as any	NO NO NO d when require NO d when require to, as directed NO	ryance, T&P etc. as po 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75 ed, with supply of all o	er direction of EIC 478,639,7 wing Graduation & ms, taxes, 944.5 spare parts materi- ining 10mfd, 6mfd 2,906.2
70 I Engageme computer s conveyance 80 Supply and of approved 4mfd, 2.5 m 90 Supply and of approved 100/120 mi 100 S	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 I fixing of following defective a d make as advised by EIC, in nfd. Sup&fix AC capacitor-80/100 I fixing of following defective a d make as advised by EIC, in fd. Sup&fix AC capacitor-36 mfd.	xp Gradu ice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding al , 100/120 spare part cluding al to 50+6 m	nent, sta ate gement, r similar ts in 1.5// I taxes, o mfd ts in 1.5// I taxes, o nfd	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la	safety items 24.000 hitering, doci all cost of p 15.000 tioner as ani- bour, T&P, e 15.000 tioner as ani- bour, T&P, e 15.000	A taxes, conve MON umentation & r ayment, statut NO d when require atc. as directed NO d when require tc. as directed	yance, T&P etc. as po 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75 ed, with supply of all s 1 by EIC.Starting capa 339.07	er direction of EIC 478,639,74 wing Graduation & ms, taxes, 944,55 spare parts materia ning 10mfd, 6mfd 2,906,25 spare parts materia citor 80/100 mfd &
70 Engageme computer s conveyance 80 Supply and of approved 4mfd, 2.5 m 90 Supply and of approved 100/120 mi 100 Supply and of approved 100/120 mi	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 I fixing of following defective a d make as advised by EIC, in nfd. Sup&fix AC capacitor-80/100 I fixing of following defective a d make as advised by EIC, in fd.	xp Gradu ice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding al , 100/120 spare part cluding al to 50+6 m spare part cluding al	r similar gement, r similar ts in 1.5// I taxes, o mfd ts in 1.5// I taxes, o nfd s in 1.5//	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la	24.000 hitering, docr all cost of p 15.000 tioner as any bour, T&P, e 15.000 tioner as any bour, T&P, e 15.000 tioner as any bour, T&P, e	NO NO d when require to, as directed NO d when require to, as directed NO d when require to, as directed	yance, T&P etc. as po 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75 ed, with supply of all s 1 by EIC.Starting capa 339.07	er direction of EIC 478,639,7/ wing Graduation & ms, taxes, 944,5/ pare parts materi- ining 10mfd, 6mfd 2,906,2/ pare parts materi- citor 80/100 mfd & 5,086.0/
70 I Engageme computer s conveyance 80 Supply and of approved 4mfd, 2.5 m 90 Supply and of approved 100/120 mi 100 Supply and of approved 45mfd, 50m 110 S	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 fixing of following defective a d make as advised by EIC, in nfd. Sup&fix AC capacitor-80/100 I fixing of following defective a d make as advised by EIC, in fd. Sup&fix AC capacitor-36 mfd fixing of following defective a d make as advised by EIC, in fixing of following defective a d make as advised by EIC, in fixing of following defective a d make as advised by EIC, in nfd, 50+2mfd, 50+4mfd, 50+6 Sup&fix Over load Relay 162:	xp Gradu ice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding al 100/120 spare part cluding al to 50+6 m spare part cluding al 3mfd. 2n1 5/2T	ate gement, r similar its in 1.5// I taxes, o mfd its in 1.5// I taxes, o nfd its in 1.5// I taxes, o AC	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la	safety items 24.000 hitering, doci all cost of p 15.000 tioner as ani- bour, T&P, e 15.000 tioner as ani- bour, T&P, e 15.000 tioner as ani- bour, T&P, e 2.000	NO NO d when require to, as directed NO d when require to, as directed NO d when require to, as directed NO d when require to, as directed NO	yance, T&P etc. as po 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75 ed, with supply of all s 1 by EIC.Starting capa 339.07 ed, with supply of all s 1 by EIC.Capacitor run 290.63	er direction of EIC 478,639,74 wing Graduation & ms, taxes, 944,55 spare parts materia ining 10mfd, 6mfd 2,906,25 spare parts materia citor 80/100 mfd & 5,086,05 spare parts materia ining 36mfd, 581,26
70 I Engageme computer s conveyance 80 Supply and of approved 4mfd, 2,5 m 90 Supply and of approved 100/120 m 100 Supply and of approved 45mfd, 50m 110 Supply and	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 fixing of following defective a d make as advised by EIC, in nfd. Sup&fix AC capacitor-80/100 I fixing of following defective a d make as advised by EIC, in fixing of following defective a d make as advised by EIC, in fixing of following defective a d make as advised by EIC, in fixing of following defective a d make as advised by EIC, in fixing of following defective a d make as advised by EIC, in nfd, 50+2mfd, 50+4mfd, 50+6 Sup&fix Over load Relay 1622 fixing of following defective a	xp Gradu ice manag 3 years fo f EIC. 1, 2.5 mfd spare part cluding al 100/120 spare part cluding al to 50+6 m spare part cluding al 3mfd. 2in1 5/2T spare part	ate gement, r similar its in 1.5// I taxes, o mfd its in 1.5// I taxes, o nfd its in 1.5// I taxes, o AC s in 1.5// s in 1.5//	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi	safety items 24.000 hitering, doci all cost of p 15.000 tioner as ani- bour, T&P, e 15.000 tioner as ani- bour, T&P, e 15.000 tioner as ani- bour, T&P, e 2.000	NO d when require NO d when require to, as directed NO d when require to, as directed NO d when require to, as directed NO d when require to, as directed	yance, T&P etc. as po 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75 ed, with supply of all s 1 by EIC.Starting capa 339.07 ed, with supply of all s 1 by EIC.Capacitor run 290.63 ed, with supply of all s	er direction of EIC 478,639,7 wing Graduation & ms, taxes, 944,5 pare parts materi- ining 10mfd, 6mfd 2,906,2 pare parts materi- citor 80/100 mfd & 5,086,0 pare parts materi- ning 36mfd, 581,20
70     8       70     8       Engageme     computer s       conveyance     80       80     3       Supply and     of approved       4mfd, 2.5 m     90       Supply and     of approved       100/120 mil     100       100     3       Supply and     of approved       45mfd, 50m     110       Supply and     3       Supply and     3       100     3       Supply and     3       110     3       Supply and     3       120     3	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 fixing of following defective s d make as advised by EIC, in nfd. Sup&fix AC capacitor-80/100 fixing of following defective s d make as advised by EIC, in fixing of following defective s d make as advised by EIC, in nfd. Sup&fix AC capacitor-36 mfd fixing of following defective s d make as advised by EIC, in nfd, 50+2mfd, 50+4mfd, 50+6 Sup&fix Over load Relay 162 fixing of following defective s d make as advised by EIC, in fixing of following defective s d make as advised by EIC, in fixing of following defective s d make as advised by EIC, in Sup&fix AC sensor (cooling <b>8</b>	xp Gradu xp Gradu Tice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding all 100/120 spare part cluding all to 50+6 m spare part cluding all mfd. 2n1 5/2T spare part cluding all mfd.	nent, sta ate gement, r similar is in 1.5/ I taxes, c mfd is in 1.5/ I taxes, c AC is in 1.5/ I taxes, c	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la	safety items 24.000 hitering, doci all cost of p 15.000 tioner as ani bour, T&P, e 15.000 tioner as ani bour, T&P, e 2.000 tioner as ani bour, T&P, e 2.000 tioner as ani bour, T&P, e	NO d when require the as directed NO d when require the as directed NO d when require the as directed NO d when require the as directed PC d when require the as directed NO	yance, T&P etc. as po 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75 ed, with supply of all s 1 by EIC.Starting capa 339.07 ed, with supply of all s 1 by EIC.Capacitor run 290.63 ed, with supply of all s 1 by EIC.Over load Re 193.75	er direction of EIC 478,639,74 ving Graduation & ms, taxes, 944,55 spare parts materia ining 10mfd, 6mfd 2,906,25 spare parts materia citor 80/100 mfd & 5,086,05 spare parts materia ning 36mfd, 581,26 spare parts materia lay 1622 068,75
70     8       70     8       Engageme     computer s       conveyance     80       80     3       Supply and     of approved       4mfd, 2.5 m     90       Supply and     of approved       100/120 mi     100       100     3       Supply and     of approved       45mfd, 50m     110       3     Supply and       of approved     45mfd, 50m       110     3       Supply and     of approved       45mfd, 50m     3       110     3       Supply and     3       of approved     4       5     5       120     3       Supply and     3       of approved     3       AC and Sp     3	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 t fixing of following defective s d make as advised by EIC, in nfd. Sup&fix AC capacitor-80/100 fixing of following defective s d make as advised by EIC, in fd. Sup&fix AC capacitor-36 mfd fixing of following defective s d make as advised by EIC, in nfd, 50+2mfd, 50+4mfd, 50+6 Sup&fix Over load Relay 1622 fixing of following defective s d make as advised by EIC, in nfd, 50+2mfd, 50+4mfd, 50+6 Sup&fix Over load Relay 1622 fixing of following defective s d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective s d make as advised by EIC, in Sup&fix AC sensor (cooling &	xp Gradu xp Gradu Tice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding all to 50+6 m spare part cluding all mfd. 2n1 5/2T spare part cluding all mfd. spare part cluding all spare part cluding all spare part cluding all spare part spare	ate gement, r similar is in 1.5/ I taxes, o mfd is in 1.5/ I taxes, o AC is in 1.5/ I taxes, o AC is in 1.5/ I taxes, o s in 1.5/ I taxes, o	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi	safety items 24.000 hitering, doci all cost of p 15.000 tioner as ani bour, T&P, e 15.000 tioner as ani bour, T&P, e 2.000 tioner as ani bour, T&P, e 2.000 tioner as ani bour, T&P, e	NO d when require the as directed NO d when require the as directed NO d when require the as directed NO d when require the as directed PC d when require the as directed NO d when require	yance, T&P etc. as po 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75 ed, with supply of all s 1 by EIC.Starting capa 339.07 ed, with supply of all s 1 by EIC.Capacitor run 290.63 ed, with supply of all s 1 by EIC.Over load Re 193.75 ed, with supply of all s	er direction of EIC 478,639,7 ving Graduation & ms, taxes, 944.5 spare parts materi ining 10mfd, 6mfd 2,906.2 spare parts materi citor 80/100 mfd & 5,086.0 spare parts materi ning 36mfd, 581.2 spare parts materi lay 1622 968.7
70     1       70     1       Engageme     computer s       conveyance     80       80     3       Supply and     of approved       4mfd, 2.5 m     90       Supply and     of approved       100/120 mid     100/120 mid       100/120 mid     3       Supply and     of approved       45mfd, 50m     110       110     3       Supply and     of approved       120     3       Supply and     of approved       120     3       Supply and     of approved       130     5	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of a. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 trixing of following defective a d make as advised by EIC, in ntd. Sup&fix AC capacitor-80/100, fixing of following defective a d make as advised by EIC, in fixing of following defective a d make as advised by EIC, in ntd. Sup&fix AC capacitor-36 mfd fixing of following defective a d make as advised by EIC, in ntd, 50+2mfd, 50+4mfd, 50+6 Sup&fix Over load Relay 162: fixing of following defective a d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective a d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective a d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective a d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective a d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective a d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective a d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective a d make as advised by EIC, in Sup&fix Contactor 240 Volt in	xp Gradu xp Gradu Tice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding all to 50+6 m spare part cluding all 3mfd. 2n1 5/2T spare part cluding all 3mfd. 2n1 5/2T spare part cluding all 3mfd. 1 5/2T AC	nent, sta ate gement, r similar ts in 1.5// I taxes, o mfd is in 1.5// I taxes, o AC s in 1.5// I taxes, o s in 1.5// I taxes, o	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la	safety items 24.000 hitering, doci all cost of p 15.000 tioner as and bour, T&P, e 15.000 tioner as and bour, T&P, e 2.000 tioner as and bour, T&P, e 5.000 tioner as and bour, T&P, e 5.000	A taxes, conve MON umentation & r ayment, statut NO d when require etc. as directed NO d when require etc. as directed NO d when require etc. as directed PC d when require etc. as directed NO d when require etc. as directed NO d when require etc. as directed NO	ryance, T&P etc. as port 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all s 1 by EIC.Capacitor run 193.75 ed, with supply of all s 1 by EIC.Starting capa 339.07 ed, with supply of all s 1 by EIC.Capacitor run 290.63 ed, with supply of all s 1 by EIC.Over load Rel 193.75 ed, with supply of all s 1 by EIC.Over load Rel 193.75 ed, with supply of all s 1 by EIC.Sensor( Air/ c	er direction of EIC 478,639,7 ving Graduation & ms, taxes, 944,50 pare parts materi- ining 10mfd, 6mfd 2,906,20 pare parts materi- citor 80/100 mfd & 5,086,00 pare parts materi- ning 36mfd, 581,20 pare parts materi- lay 1622 968,70 pare parts materi- lay 1622 968,70
70     1       70     1       Engageme     computer s       conveyance     80       80     3       Supply and     of approved       4mfd, 2.5 m     90       Supply and     of approved       100/120 mid     100/120 mid       100/120 mid     3       Supply and     of approved       45mfd, 50m     110       5     Supply and       of approved     3       Supply and     of approved       120     3       Supply and     of approved       120     3       Supply and     3       Supply and     3       Supply and     3       Supply and     3       5     3       30     3	Engement Office Asst. 3yrs E ant of Office Assistance for off kils and inline experience of a. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 trixing of following defective and d make as advised by EIC, in fid. Sup&fix AC capacitor-80/100, fixing of following defective and d make as advised by EIC, in fixing of following defective and d make as advised by EIC, in fixing of following defective and d make as advised by EIC, in fixing of following defective and d make as advised by EIC, in fixing of following defective and d make as advised by EIC, in fixing of following defective and d make as advised by EIC, in fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix Contactor 240 Volt in fixing of following defective and d make as advised by EIC, in Sup&fix Contactor 240 Volt in fixing of following defective and and a sup a set and a s	xp Gradu xp Gradu ice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding all 1, 100/120 spare part cluding all to 50+6 m spare part cluding all 3mfd. 2n1 5/2T spare part cluding all 3mfd. 1, 5/2T AC spare part	ate gement, r similar its in 1.5// I taxes, o mfd is in 1.5// I taxes, o AC s in 1.5// I taxes, o s in 1.5// I taxes, o s in 1.5// I taxes, o	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la	safety items 24.000 hitering, doci all cost of p 15.000 tioner as and bour, T&P, e 15.000 tioner as and bour, T&P, e 2.000 tioner as and bour, T&P, e 5.000 tioner as and bour, T&P, e 5.000 tioner as and bour, T&P, e	A taxes, conve MON umentation & r ayment, statut NO d when require etc. as directed NO d when require etc. as directed NO d when require etc. as directed PC d when require etc. as directed NO d when require etc. as directed PC d when require etc. as directed	ryance, T&P etc. as port 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all side 1 by EIC.Capacitor run 193.75 ed, with supply of all side 339.07 ed, with supply of all side 1 by EIC.Capacitor run 290.63 ed, with supply of all side 1 by EIC.Over load Rei 193.75 ed, with supply of all side 193.75 ed, with supply of all side 19	er direction of EIC 478,639,74 ving Graduation & ms, taxes, 944,59 opare parts materia ining 10mfd, 6mfd 2,906,29 opare parts materia citor 80/100 mfd & 5,086,09 opare parts materia ning 36mfd, 581,26 opare parts materia lay 1622 968,76 opare parts materia lay 1622 968,76 opare parts materia
70     1       70     1       Engageme     computer s       conveyance     80       80     3       Supply and     of approved       4mfd, 2.5 m     90       Supply and     3       of approved     100/120 million       100/120 million     3       Supply and     of approved       45mfd, 50m     110       110     3       Supply and     of approved       120     3       Supply and     3       of approved     3       120     3       Supply and     3       of approved     3       120     3       Supply and     3       3     3       Supply and     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of e. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 trixing of following defective is d make as advised by EIC, in ntd. Sup&fix AC capacitor-80/100, fixing of following defective is d make as advised by EIC, in fixing of following defective is d make as advised by EIC, in fixing of following defective is d make as advised by EIC, in fixing of following defective is d make as advised by EIC, in fixing of following defective is d make as advised by EIC, in fixing of following defective is d make as advised by EIC, in Sup&fix AC sensor (cooling <b>3</b> fixing of following defective is d make as advised by FIC, in Sup&fix AC sensor (cooling <b>3</b> fixing of following defective is d make as advised by FIC, in Sup&fix Contactor 240 Volt in fixing of following defective is d make as advised by FIC, in Sup&fix Contactor 240 Volt in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in Sup&fix Contactor 240 Volt in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective is d make as advised by FIC, in fixing of following defective	xp Gradu xp Gradu ice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding all 1, 100/120 spare part cluding all to 50+6 m spare part cluding all mfd. 2in1 5/2T cluding all 1, 5/2T AC spare part cluding all 1, 5/2T AC	ate gement, r similar its in 1.5// I taxes, o mfd is in 1.5// I taxes, o AC s in 1.5// I taxes, o s in 1.5// I taxes, o s in 1.5// I taxes, o	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la	safety items 24.000 hitering, doci all cost of p 15.000 tioner as and bour, T&P, e 15.000 tioner as and bour, T&P, e 2.000 tioner as and bour, T&P, e 5.000 tioner as and bour, T&P, e 5.000 tioner as and bour, T&P, e	A taxes, conve MON umentation & r ayment, statut NO d when require etc. as directed NO d when require etc. as directed NO d when require etc. as directed PC d when require etc. as directed NO d when require etc. as directed PC d when require etc. as directed	ryance, T&P etc. as port 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ed, with supply of all side 1 by EIC.Capacitor run 193.75 ed, with supply of all side 339.07 ed, with supply of all side 1 by EIC.Capacitor run 290.63 ed, with supply of all side 1 by EIC.Over load Rei 193.75 ed, with supply of all side 193.75 ed, with supply of all side 19	er direction of EIC 478,639,74 ving Graduation & ms, taxes, 944,59 opare parts materia ining 10mfd, 6mfd 2,906,29 opare parts materia citor 80/100 mfd & 5,086,09 opare parts materia ning 36mfd, 581,26 opare parts materia lay 1622 968,76 opare parts materia lay 1622 968,76 opare parts materia
70     8       70     8       Engageme     computer s       conveyance     80       80     3       Supply and     of approved       4mfd, 2.5 m     90       Supply and     3       of approved     100/120 million       100     3       Supply and     of approved       45mfd, 50m     110       110     3       Supply and     of approved       120     3       Supply and     of approved       AC and Sp     130       Supply and     3       Supply and     3       Supply and     3       Supply and     3       130     3       Supply and     3       140     5	Engement Office Asst. 3yrs E nt of Office Assistance for off kils and inline experience of a. T&P etc. as per direction of Sup&fix AC capacitor-10, 6, 4 trixing of following defective and d make as advised by EIC, in ntd. Sup&fix AC capacitor-80/100, fixing of following defective and d make as advised by EIC, in fixing of following defective and d make as advised by EIC, in fixing of following defective and d make as advised by EIC, in ntd, 50+2mfd, 50+4mfd, 50+6 Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix AC sensor (cooling & fixing of following defective and d make as advised by EIC, in Sup&fix Contactor 240 Volt in	xp Gradu ice manag 3 years fo f EIC. 4, 2.5 mfd spare part cluding all to 50+6 m spare part cluding all to 50+6 m spare part cluding all amfd. 2in1 5/2T cluding all for the spare part cluding all aff. 2in1 5/2T cluding all 1 5/2T AC spare part cluding all dow AC	ate gement, r similar its in 1.5// I taxes, o mfd is in 1.5// I taxes, o AC AC S in 1.5// I taxes, o s in 1.5// I taxes, o s in 1.5// I taxes, o	complaint mor jobs including 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la 2 ton Air Condi conveyance, la	safety items 24.000 hitering, doci all cost of p 15.000 tioner as any bour, T&P, e 15.000 tioner as any bour, T&P, e 2.000 tioner as any bour, T&P, e 2.000 tioner as any bour, T&P, e 5.000 tioner as any bour, T&P, e 5.000 tioner as any bour, T&P, e 5.000	NO d when require the as directed PC	ryance, T&P etc. as port 19,859 99 record keeping and ha ory benefits, safety ite 62.97 ad, with supply of all side 1 by EIC.Capacitor run 193.75 ad, with supply of all side 339.07 ad, with supply of all side 1 by EIC.Capacitor run 290.63 ad, with supply of all side 1 by EIC.Over load Re 193.75 ad, with supply of all side 1 by EIC.Sensor(Air/construction 532.82 ad, with supply of all side 1 by EIC.Contactor 240 658.77 1 by EIC.Contactor 240 1 by EIC.Contactor	er direction of EIC 478,639,74 wing Graduation 8 ms, taxes, 944,54 spare parts materia ining 10mfd, 6mfd 2,906,24 spare parts materia citor 80/100 mfd 8 5,086,04 spare parts materia ning 36mfd, 581,26 spare parts materia lay 1622. 968,76 spare parts materia lay 1622. 968,76 spare parts materia cooling) for Window 1,065,64 spare parts materia

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SERVICE ORDER No : 2500001506

of approved make as advised by EIC, including all taxes, conveyar AC.	nce, labour, T&P	, etc. as dir	ected by EIC Display for sp	lit AC and Window
150 Supply & fixing of Compressor 1.5 ton	7.000	PC	6,975,21	48.826.47
Supply and fixing of following defective spare parts in 1.5/2 ton Air of approved make as advised by EIC, including all taxes, conveyar	Conditioner as a nce, labour, T&P	and when re	and the second	
160 Supply & fixing of Compressor 2.0 Ion	7.000	PC	7 943 00	FF 207 68
Supply and fixing of following defective spare parts in 1.5.2 ton Art of approved make as advised by EIC, including all taxes conveyar	Conditioner as a tice, labour, T&P	and when re , etc. as dir	quired, with supply of all s	
170 Supatix AC Compressor 5.5 ton	000 1 000	NO	29 751 20	00 251 00
Supply and fixing of following defective spare parts in 1.5.2 ton Air of approved make as advised by EIC, including all taxes, conveyar drier etc.	Conditioner as a rice, labour, T&P	nd when re , etc. as dir	quired, with supply of all s acted by EIC Compressor !	and the second
180 Sup&fix AC Compressor 8.5 ton	1.000	NO	67,814,60	67,814.60
Supply and fixing of following delective spare parts in 1.5/2 ton Air of approved make as advised by EIC, including all taxes, conveyar srier etc.	Genetioner as a tes, labour, TSP	and when re , etc. as dire	and the second	and the second
190 Supply&fixing 8 ower forSplit AC(1.5/2T)	4 000	PC	871.90	3,487.60
Supply and fixing of following defective spare parts in 1.5/2 ton Alr of approved make as advised by EIC, including all taxes, conveyan 2 ton	Conditioner as a tice, labour, T&P	ಸ್ಮಾರೆ ಈ ನೇಹಿಗೆ ಗಹ , etc. ಎಂಕ ⊄ೇ	quined, with supply of all s scard by EIC Slower for Sp	
200 Sup&fix Blower Window AC of 1.5/2T	1.000	PC	415.66	435.95
Supply and fixing of following defective spare parts in 1.5/2 ton Air of approved make as advised by EIC, including all taxes, conveyan ton & 2 ton.	Conditioner as a ice, labour, T&P	ind when re , etc. as dire	- is a start and the start and	
210 Sup&fix Motor Blower for window AC(2T)	2.000 -	PC	2,034 43	4.068.86
Supply and fixing of following defective spare parts in 1.5/2 ton Air of approved make as advised by EIC, including all taxes, conveyan of 2 ton.	Conditioner as a ice, labour, T&P,	nd when re , etc. as dire	quired, with supply of all s acted by EIC Motor of Blow	the second s
220 Sup&fix OutdoorFan motor split AC 1.5&2T	2.000	NO	1,550.04	3,100,08
Supply and fixing of following defective spare parts in 1.5/2 ton Air of approved make as advised by EIC, including all taxes, conveyan 1.5 ton & 2 ton.	Conditioner as a ice, labour, T&P,	nd when re , etc. as dire	quired, with supply of all s octed by EIC.Outdoor Fan r	and a second s
230 Sup&fix PCB for split/window AC(1.5/2T)	4.000	PC	2.034.43	8,137.72
Supply and fixing of following defective spare parts in 1.5/2 ton Air of approved make as advised by EIC, including all taxes, conveyan AC of 1.5 ton & 2 ton.	Conditioner as a ice, labour, T&P,	nd when re etc as dire	quired, with supply of all spected by EIC.PCB for split /	
240 Sup&fix SwingMotorSplit/windowAC(1.5/2T)	4.000	PC	222.81	891.24
Supply and fixing of following defective spare parts in 1.5/2 ton Air ( of approved make as advised by EIC, including all taxes, conveyan- window AC of 1.5 ton & 2 ton.	Conditioner as an ce, labour, T&P,	nd when re- etc. as dire	sudend with a data	A DECEMBER OF THE OWNER OF THE OWNER
250 Sup&fix Fan Blade fr window AC 1.5/2T	1.000	PC	445.63	445.63
Supply and fixing of following defective spare parts in 1.5/2 ton Air ( of approved make as advised by EIC, including all taxes, conveyan- ton & 2 ton.	Conditioner as ar ce, labour, T&P,	nd when rea etc. as dire	quired, with supply of all sp cted by EIC Fan Blade for	
260 Sup&fix OutdoorFanBladeofSplitAC1.5/2T	4.000	PC	610.33	2,441.32
Supply and fixing of following defective spare parts in 1.5/2 ton Air ( of approved make as advised by EIC, including all taxes, conveyant of 1.5 ton & 2 ton.	Conditioner as ar ce, labour, T&P,			
270 Sply&fxngCondensorfr Window AC1.532T	2.000	PC	3.681.36	7,362,72
Supply and fixing of following defective spare parts in 1.3/2 ton Air ( of approved make as advised by EIC, including all taxes, conveyand 1.5 ton & 2.0 ton.	ce, labour, TSP,	nd when re- etc. as dre	where it is a start of the	and protection of the second
280 Sup&fix Cooling coil for SplitAC(1,582T)	1.000	PC	5,618.92	5,618,92
Supply and fixing of following defective spare parts in 1.5/2 ton Air C of approved make as advised by EIC, including all taxes, conveyand ton 8.2.0 ton.	Conditioner as ar ce, labour, T&P,	nd when rec etc. as dire	using with any to t	
290 Sup&fixCu Pipe&insu 5/8, 3/8, 1/2, 1/4	100.000	FT	184.06	18,406.00
Regd Office Zone-A.Module C/2,7th Floor,Fortune Towers,Chandrasekhar website www.opgc.co.in	pur, Bhubaneswar	751023.Odi	ha.Ph 0674-2303765/66,Fax	0674-2303755/56 Page 6 of 13
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SERVICE ORDER No 2500001506

Supply and fixing of following defective spare parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare parts material of approved make as advised by EIC, including all taxes, conveyance, labour, T&P, etc. as directed by EIC Copper Pipe with insulation of size 5/8", 3/8", 1/2" ,1/4". 300 Sup&fix Out door stand for split AC 2 000 PC Supply and fixing of following defective spare parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare parts materia X 2 22 19.22 of approved make as advised by EIC, including all taxes, conveyance, labour, T&P, etc. as directed by EIC Out door stand for Sold AC Sup&fix Charging valve of 1.5/2TSplitAC 4.000 PC Supply and fixing of following defective spare parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare parts material 1,182.52 of approved make as advised by EIC, including all taxes, conveyance, labour, T&P, etc. as directed by EIC. Split AC charging valve of 1.5 ton & 2.0 ton Split AC. 320 Supply & fixing of Split AC drain pipe 5.000 PC 145.31 Supply and fixing of following defective spare parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare parts material of approved make as advised by EIC, including all taxes, conveyance, labour, T&P, etc. as directed by EIC Split AC drain pipe Supply Remote for Split&window AC1.5/2T 1.000 PC 755.64 Supply and fixing of following defective spare parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare parts material of approved make as advised by EIC, including all taxes, conveyance, labour, T&P, etc. as directed by EIC. Remote for Split AC & window AC of 1.5 ton & 2.0 ton 340 Sup&fix Capilary window&Split AC1 5/2T 1.000 PC 145.31 Supply and fixing of following defective spare parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare parts material of approved make as advised by EIC, including all taxes, conveyance, labour, T&P, etc. as directed by EIC. Capality for window AC & Split 350 Atending Leakg Vacumng Rechrg Gas1-2TAC 40,000 EA Attending of leakage, vacumising and recharging of gas for the following. Air Conditioners / equipmets inside ITPS Colony, complete with 1,743.80 69,752.00 supply of R-22 gas of required quantity to ensure proper cooling with brazzing of copper pipes including all taxes, conveyance, labour T&P etc as directed by EIC, for 1 to 2 Ton Split / Window / Cassett Air Conditioners 360 Atending Leakg Vecuming Rechrg Gas5.5TAC 2.000 EA. Attending of leakage, vacumising and recharging of gas for the following. Air Conditioners / equipmets inside ITPS Colony, complete with 4.843.90 9,697.80 supply of R-22 gas of required quantity to ensure proper cooling with brezzing of copper pipes including all taxes, conveyance, labour T&P etc as directed by EIC. for 5.5 ton ductable air conditioner 370 Alending Leakg Vacumng Rechrg Gas8 5TAC 2.000 EA 5.812.68 Attending of leakage, vacumising and recharging of gas for the following. Air Conditioners / equipmets inside ITPS Colony, complete with 11,625.36 supply of R-22 gas of required quantity to ensure proper cooling with brezzing of copper pipes including all taxes, conveyance, labour T&P etc as directed by EIC. for 8.5 ton ductable air conditioner 380 Atending Leakg Vacumng Rechrg Gas Refrig 1.000 EA Attending of leakage, vacumising and recharging of gas for the following. Air Conditioners / equipmets inside ITPS Colony, complete with 968.78 968 78 supply of R-22 gas of required quantity to ensure proper cooling with brezzing of copper pipes including all taxes, conveyance, labour T&P etc as directed by EIC. For Refrigerator 390 Atending Leakg Vacuming Rechrg Gas Wooler 1.000 EA 2,228,19 Attending of leakage, vacumising and recharging of gas for the following: Air Conditioners / equipmets inside ITPS Colony, complete with 2.228.19 supply of R-22 gas of required quantity to ensure proper cooling with brezzing of copper pipes including all taxes, conveyance, labour T&P etc as directed by EIC. For Water Cooler. 400 Remvl Repair Rewnd Reinstl 3Ph0.5KWMotor 4 000 EA 1,743.80 6,975.20 410 Remvl Repair Rewnd Reinstl 3Ph1 2KWMotor 2.000 EA 3,003.21 6.006.42 420 Remvl Repair Rewnd Reinstl 3Ph3.75KWMoto 1.000 EA 4,940.77 4,940.77 430 Remvl Repair Rewnd Reinstl 3Ph5.5KWMotor 1.000 EA 6,781.46 6,781,46 440 Remvi Repair Rewnd Reinstl 3Ph7.5KWMotor 1.000 EA 8,234.63 450 Remvi Repair Rewnd Reinstl 3Ph11KWMotor 8,234.63 3.000 EA 14,531.70 460 Rewind&Repair Exhaust/CeilingFan 43,595.10 200.000 EA 431.10 470 86,220.00 S.C&T of Flush Type switch 6amp 200.000 NO Supply, Commissioning and testing of Flush Type switch 6amp by existing manpower including all cost of material, taxes, transportation, 13.56 2,712,00 480 S,C&T of Flush Type switch 16amp 100.000 NO Supply, Commissioning and testing of Flush Type switch 16amp by existing manpower including all cost of material, taxes, transportation, 61.03 6,103.00 490 S.C&T of Modular Switch 6 amp 20.000 NO 48.43 968 60

Regd Office Zone-A Module C/2,7th Floor, Fortune Towers, Chandrasekharpur, Bhubaneswar-751023, Odisha, Ph 0674-2303765/66, Fax 0674-2303755/56 website: www.opgc.co.in

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SERVICE ORDER No 2500001506

and the group of	S,C&T of Modular Switch 16/2	0 ama			g all cost of material, taxe	s, transportation,
Sup	ply. Commissioning and testing of M as per directed by EIC. S.C&T of Modular two way sw	Indular Switch 18/00	20.000	NO NO	118.25	
etc a	as per directed by EIC.	iocolial Switch 16/20 at	np by existing me	inpower inclu	uding all cost of material	4.32
1 510	S,C&T of Modular two way sw	itch 6 amo	10 000	*		iaxes, iransporta
trans	ply, Commissioning and testing of M	odular two way switch	6 amp by swine-	NO	96.87	968
520	ply, Commissioning and testing of M sportation, etc as per directed by EIC S.C&T of Flirsh Type Societ		a amp of existing	manpower	including all cost of materi	al, taxes.
Suor	S,C&T of Flush Type Socket 5	pin 6Amp	50.000	NO	<u>i</u>	
trans	bly. Commissioning and testing of Fl portation, etc as per directed by EIC S.C&T of Flush Tune Sectors	ush Type Socket 5pin (	amp by existing	manpower i	27.12	1,356
530	S,C&T of Flush Type Socket 5	AND ADDA			iculting all cost of materia	al, taxes,
Supp	ly. Commissioning and testing of Fa	int Joranno	100.000	NO NO	72 65	
trans	bly. Commissioning and testing of Fil portation, etc as per directed by Etc. S.C&T of Modular Sector Sec.	The socket spin 1	6 amp by existing	) manpower	including all cost of mater	7,265
540	S,C&T of Modular Socket Spin I	Samo Historia	and a state of the second that is a discretion of			Haly MIXES.
etc.os	ly, Commissioning and testing of Mo s per directed by EIC S.CST of Modular Socket Solo	dular Socket Spin Barn	20.000	NO	96.87	1017
550	S CAT of Man	A CONTRACT OF A	a at anatomic press.	oover nous	ting all cost of material, ta	Kes, transportatio
Suppl	S.CST of Modular Socket Spin 1	15-20-Art 2	20 000			-
transp	y, Commissioning and tasting, of Mo contation, etc as per directed by EIC. S.C&T of Applia bolder	dular socket 5pin 16/20	amp by existing	TUBRICE COMPANY IN	184.08	3,681
560	SCAT STATUS POLICY				The second of the second	r. Teres
Supph	y. Commissioning and testing of An-	a ratidar bis south	100 000	NO	24.71	
livecte	y, Commissioning and testing of Ang ed by EIC S,C&T of Batten Holder		anpower includin	g all cost of	material, taxes, transmer-	2.421.0
5/0	S,C&T of Batten Holder	A CONTRACTOR OF STREET				end as ber
Supply	A Commissioning and testing of Batt of by EIC. S.C&T of Bulk Head Fitting	en Holder by existing a	50.000	NO	24.21 -	1,210.5
680	SCAT of D. W. M.		nanoower includir	ng all cost of	material, taxes, transport	ation, etc as car
Jupply	S.C&T of Bulk Head Fitting		10,000	NO		per per
er dire	commissioning and testing of Bulk ected by EIC S,C&T of CFL, 20 watt	Head Fitting by existin	g manpower inclu	uding all cos	280.94	2,809.4
90	0.007	and the second		ang an cos	or material, taxes, transp	ordella
	S,Cal of CFL, 20 watt		and the second se		1 a strap	onation, etc as
upply,	S,C&T of CFL, 20 watt Commissioning and testing, of CFL	20	50,000	NO	174.39	ortation, etc as
upply, irected	, Commissioning and testing of CFL d by EIC.	, 20 watt by existing ma	50.000 anpower including	NO all cost of n	174.38 naterial, taxes, transported	8,719,0
irected	Commissioning and testing of CFL d by EIC.	. 20 watt by existing ma	50.000 anpower including	NO all cost of n	174.38 naterial, taxes, transportat	8,719.0 ion, etc as per
irected	Commissioning and testing of CFL d by EIC.	. 20 watt by existing ma	50.000 anpower including	NO all cost of n	174.38 naterial, taxes, transportat	8,719.0 ion, etc as per
irected	Commissioning and testing of CFL d by EIC. S.C&T of CFL crosspin type 18 w Commissioning and testing of CFL per directed by EIC.	. 20 watt by existing ma att cross pin type 18 watt I	50.000 anpower including	NO all cost of n	174.38 naterial, taxes, transportat	8,719.0 ion, etc as per
upply, irected 00 upply, ic as p 10	Commissioning and testing of CFL d by EIC. S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC.	. 20 watt by existing ma att cross pin type 18 watt t	50.000 anpower including 50.000 by existing manpo	NO all cost of n NO ower includin	174.38 naterial, taxes, transportat 125.94 ig all cost of material, taxe	8,719.00 ion, etc as per 6,297.00
upply, irected 00 upply, ic as p 10	Commissioning and testing of CFL d by EIC. S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC.	. 20 watt by existing ma att cross pin type 18 watt t	50.000 anpower including 50.000 by existing manpo	NO all cost of n NO ower includin	174.38 naterial, taxes, transportat 125.94 ig all cost of material, taxe	8,719.00 ion, etc as per 6,297.00
upply, irected 00 upply, ic as p 10 upply, per d	Commissioning and testing of CFL S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 tirected by EIC.	20 watt by existing ma att cross pin type 18 watt t 4 pin Type 36 watt by e	50.000 anpower including 50.000 by existing manpo 50.000 xisting manpower	NO all cost of n NO ower includin NO r including al	174,38 naterial, taxes, transportat 125.94 ig all cost of material, taxe 164.69 il cost of material, taxes, tr	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc
upply, irected 00 upply, ic as p 10 upply, per d	Commissioning and testing of CFL S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 tirected by EIC.	20 watt by existing ma att cross pin type 18 watt t 4 pin Type 36 watt by e	50.000 anpower including 50.000 by existing manpo 50.000 xisting manpower	NO all cost of n NO ower includin NO r including al	174,38 naterial, taxes, transportat 125.94 ig all cost of material, taxe 164.69 il cost of material, taxes, tr	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc
upply, irected 00 upply, ic as p 10 upply, per d	Commissioning and testing of CFL d by EIC. S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 lirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube ted by EIC.	20 watt by existing ma att cross pin type 18 watt t 4 pin Type 36 watt by e	50.000 anpower including 50.000 by existing manpo 50.000 xisting manpower	NO all cost of n NO ower includin NO r including al	174,38 naterial, taxes, transportat 125.94 ig all cost of material, taxe 164.69 il cost of material, taxes, tr	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc
upply, irected 00 upply, ic as p 10 upply, per d 0 ipply, r direc 0	Commissioning and testing of CFL S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 lirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube cted by EIC. S,C&T of Tube light 40 Watt	20 watt by existing ma att cross pin type 18 watt I 4 pin Type 36 watt by e light 40 Watt by existin	50.000 anpower including 50.000 by existing manpo 50.000 xisting manpower 400.000 g manpower inclu	NO all cost of n NO ower includin NO r including all NO	174,38 naterial, taxes, transportat 125.94 If cost of material, taxes 164.69 If cost of material, taxes, tr 40.70 of material, taxes, transp	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc 16,280.00 ortation, etc as
upply, irected 00 upply, c as p 10 upply, per d 0 upply, r direc 0	Commissioning and testing of CFL S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 lirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube cted by EIC. S,C&T of Tube light 40 Watt	20 watt by existing ma att cross pin type 18 watt I 4 pin Type 36 watt by e light 40 Watt by existin	50.000 anpower including 50.000 by existing manpo 50.000 xisting manpower 400.000 g manpower inclu	NO all cost of n NO ower includin NO r including all NO	174,38 naterial, taxes, transportat 125.94 If cost of material, taxes 164.69 If cost of material, taxes, tr 40.70 of material, taxes, transp	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc 16,280.00 ortation, etc as
upply, irected 00 upply, c as p 10 upply, per d 0 upply, r direc	Commissioning and testing of CFL S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 lirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube ted by EIC. S,C&T of Tube light 18/20 Watt Commissioning and testing of Tube I and testing of Tube I S,C&T of Tube light 18/20 Watt Commissioning and testing of Tube I rected by EIC.	20 watt by existing ma att cross pin type 18 watt I 4 pin Type 36 watt by e light 40 Watt by existin	50.000 anpower including 50.000 by existing manpo 50.000 xisting manpower 400.000 g manpower inclu	NO all cost of n NO ower includin NO r including all NO	174,38 naterial, taxes, transportat 125.94 If cost of material, taxes 164.69 If cost of material, taxes, tr 40.70 of material, taxes, transp	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc 16,280.00 ortation, etc as
upply, irected 00 upply, c as p 10 upply, per d 0 pply, f direc 0 pply, ( per di	Commissioning and testing of CFL S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 lirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube ted by EIC. S,C&T of Tube light 18/20 Watt Commissioning and testing of Tube I s,C&T of Tube light 18/20 Watt Commissioning and testing of Tube I rected by EIC. S,C&T of Tube light 18/20 Watt	20 watt by existing ma att cross pin type 18 watt t 4 pin Type 36 watt by e light 40 Watt by existing light 18/20 Watt by exis	50.000 anpower including 50.000 by existing manpower 50.000 xisting manpower inclu 50.000 g manpower inclu	NO nall cost of m NO ower includin NO r including all NO iding all cost NO cluding all cost	174.38 naterial, taxes, transportat 125.94 og all cost of material, taxes 164.69 I cost of material, taxes, tr 40.70 of material, taxes, transp 40.68 cost of material, taxes, transp	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc 16,280.00 ortation, etc as 2,034.00 sportation, etc
upply, irected 00 upply, c as p 10 upply, per d 0 pply, f direc 0 pply, ( per di	Commissioning and testing of CFL S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 lirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube ted by EIC. S,C&T of Tube light 18/20 Watt Commissioning and testing of Tube I s,C&T of Tube light 18/20 Watt Commissioning and testing of Tube I rected by EIC. S,C&T of Tube light 18/20 Watt	20 watt by existing ma att cross pin type 18 watt t 4 pin Type 36 watt by e light 40 Watt by existing light 18/20 Watt by exis	50.000 anpower including 50.000 by existing manpower 50.000 xisting manpower inclu 50.000 g manpower inclu	NO nall cost of m NO ower includin NO r including all NO iding all cost NO cluding all cost	174.38 naterial, taxes, transportat 125.94 og all cost of material, taxes 164.69 I cost of material, taxes, tr 40.70 of material, taxes, transp 40.68 cost of material, taxes, transp	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc 16,280.00 ortation, etc as 2,034.00 sportation, etc
upply, irected 00 upply, c as p 10 upply, c per d 0 pply, ( per directed 0 pply, ( per directed 0 pply, ( per directed)	Commissioning and testing of CFL S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 tirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube 1 tected by EIC. S,C&T of Tube light 18/20 Watt Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 28 watt t-5 Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 28 watt t-5 Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 28 watt t-5 Commissioning and testing of Tube 1 rected by EIC.	20 watt by existing ma att cross pin type 18 watt t 4 pin Type 36 watt by e light 40 Watt by existing light 18/20 Watt by exist oft 25 watt t-5 by exist	50.000 anpower including 50.000 by existing manpower 50.000 xisting manpower inclu 50.000 ting manpower inclu 50.000 ting manpower inclu	NO nall cost of m NO ower including NO r including all NO cluding all cost NO cluding all cost	174.38 naterial, taxes, transportat 125.94 og all cost of material, taxes 164.69 I cost of material, taxes, transp 40.70 of material, taxes, transp 40.68 ost of material, taxes, transp 101.72 est of material, taxes, transp	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc 16,280.00 ortation, etc as 2,034.00 sportation, etc 5,086.00 sportation, etc
upply, irected 00 upply, c as p 10 upply, c per d 0 pply, ( per directed 0 pply, ( per directed 0 pply, ( per directed)	Commissioning and testing of CFL S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 tirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube 1 tected by EIC. S,C&T of Tube light 18/20 Watt Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 28 watt t-5 Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 28 watt t-5 Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 28 watt t-5 Commissioning and testing of Tube 1 rected by EIC.	20 watt by existing ma att cross pin type 18 watt t 4 pin Type 36 watt by e light 40 Watt by existing light 18/20 Watt by exist oft 25 watt t-5 by exist	50.000 anpower including 50.000 by existing manpower 50.000 xisting manpower inclu 50.000 ting manpower inclu 50.000 ting manpower inclu	NO nall cost of m NO ower including NO r including all NO cluding all cost NO cluding all cost	174.38 naterial, taxes, transportat 125.94 og all cost of material, taxes 164.69 I cost of material, taxes, transp 40.70 of material, taxes, transp 40.68 ost of material, taxes, transp 101.72 est of material, taxes, transp	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc 16,280.00 ortation, etc as 2,034.00 sportation, etc 5,086.00 sportation, etc
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Supply, irected 00 upply, ic as p 10 upply, r direc 0 pply, ( per direc 0 pply, ( per direc 0 pply, ( per directed) pply, ( per directed)	Commissioning and testing of CFL d by EIC. S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 lirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube 1 s,C&T of Tube light 18/20 Watt Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 18/20 Watt Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 28 watt 1-5 Commissioning and testing of Tube 1 rected by EIC. S,C&T of Ballast 36/40 wait Commissioning and testing of Binclus ation, etc as per directed by EIC.	20 watt by existing ma att cross pin type 18 watt t 4 pin Type 36 watt by e light 40 Watt by existing light 18/20 Watt by exist ght 28 watt t-5 by exist ong allast 36.40 watt by	50.000 anpower including 50.000 by existing manpower 50.000 xisting manpower inclu 50.000 ting manpower inclu 50.000 ting manpower inclu 50.000 ting manpower inclu 50.000	NO all cost of m NO ower including NO r including all NO cluding all cost NO cluding all cost NO cluding all cost NO cluding all cost NO	174.38 naterial, taxes, transportat 125.94 og all cost of material, taxes 164.69 I cost of material, taxes, transp 101.70 of material, taxes, transp 40.68 post of material, taxes, transp 101.72 st of material, taxes, transp 145.31 all cost of material, taxes	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc 16,280.00 ortation, etc as 2,034.00 sportation, etc 5,086.00 sportation, etc 14,531.00
Supply, irected 00 upply, ic as p 10 upply, r direc 0 pply, ( per direc 0 pply, ( per direc 0 pply, ( per directed) pply, ( per directed)	Commissioning and testing of CFL d by EIC. S,C&T of CFL crosspin type 18 w Commissioning and testing of CFL ber directed by EIC. S,C&T of CFL 4 pin Type 36 watt Commissioning and testing of CFL 4 lirected by EIC. S,C&T of Tube light 40 Watt Commissioning and testing of Tube 1 s,C&T of Tube light 18/20 Watt Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 18/20 Watt Commissioning and testing of Tube 1 rected by EIC. S,C&T of Tube light 28 watt 1-5 Commissioning and testing of Tube 1 rected by EIC. S,C&T of Ballast 36/40 wait Commissioning and testing of Binclus ation, etc as per directed by EIC.	20 watt by existing ma att cross pin type 18 watt t 4 pin Type 36 watt by e light 40 Watt by existing light 18/20 Watt by exist ght 28 watt t-5 by exist ong allast 36.40 watt by	50.000 anpower including 50.000 by existing manpower 50.000 xisting manpower inclu 50.000 ting manpower inclu 50.000 ting manpower inclu 50.000 ting manpower inclu 50.000	NO all cost of m NO ower including NO r including all NO cluding all cost NO cluding all cost NO cluding all cost NO cluding all cost NO	174.38 naterial, taxes, transportat 125.94 og all cost of material, taxes 164.69 I cost of material, taxes, transp 101.70 of material, taxes, transp 40.68 post of material, taxes, transp 101.72 st of material, taxes, transp 145.31 all cost of material, taxes	8,719.00 ion, etc as per 6,297.00 es, transportation 8,234.50 ransportation, etc 16,280.00 ortation, etc as 2,034.00 sportation, etc 5,086.00 sportation, etc 14,531.00
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tune Towers, Chandrasekharpur, Bhubaneswar-751023, Odisha, Ph. 0674-2303765/66, Fax. 0674-2303755/56 website www.opgc.co.in

Francia

OPGC

ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION

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SERVICE ORDER No 2500001506

Supply. Commissioning and testing of Tube light starter by existing manpower including all cost of material, taxes, transportation, etc as 300 S.C.3.T et MH DE Lamp 150 Watt         10.000 NO         337.51         3.975           300 S.C.3.T et MH DE Lamp 150 Watt         10.000 NO         447.63         474.70         474.           301 S.C.3.T et MH DE Lamp 250 watt         1.000         NO         474.70         474.           301 S.C.3.T et MH Lamp 250 watt         1.000         NO         474.70         474.           301 S.C.3.T et MH Lamp 250 watt         1.000         NO         424.70         474.           301 S.C.3.T et MH Lamp 400 watt         1.000         NO         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01 </th <th>680</th> <th>per directed by EIC. S,C&amp;T of Tube light starter</th> <th>200.000</th> <th>NA</th> <th></th> <th></th>	680	per directed by EIC. S,C&T of Tube light starter	200.000	NA		
090         S.C.S.T of MH DE Lamp 150 Watt         10.000         NO         337.51         3.875           Supply, Commissioning and testing of MH DE Lamp 150 Watt by existing manpower including all cost of material, taxes, transportation, is per directed by EIC.         1.000         NO         474.70         474           Y00         S.C.S.T of MH Lamp 250 watt         1.000         NO         620.01         620.01           SUpply, Commissioning and testing of MH Lamp 250 watt by existing manpower including all cost of material, taxes, transportation, etc.         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01		Commissioning and testing of Tube light starter	200 000	ding all and	783	1,936.0
Supply, Commissioning and testing of MH DE Lamp 150 Wait by existing manpower including all cost of material, taxes, transportation, etc a per directed by EIC.         A74.73         474.73           You S, CAT et MH Lamp 250 wait         1,000         NO         474.73         474.43           You S, CAT et MH Lamp 250 wait         1,000         NO         474.73         474.43           You S, CAT et MH Lamp 400 wait         1,000         NO         820.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.01         620.	per air.	COLOR DI LIG	of existing manpower men	adding outcost	of material, taxes, transpo	rtation, etc as
Supply, Commissioning and testing: of MH DE Lamp 150 Watt by existing manpower including all cost of material, taxes, transportation, as per directed by EIC.       1.000       NO       474-70       474         700       S.CAT of MH Lamp 260 watt       1.000       NO       474-70       474         710       S.CAT of MH Lamp 260 watt       1.000       NO       620.01       620.01       620         Supply, Commissioning and testing: of MH Lamp 400 watt by existing manpower including all cost of material, taxes, transportation, etc.       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01 <t< td=""><td>and in last</td><td></td><td>10.000</td><td>NO</td><td>387.51</td><td>3.875.1</td></t<>	and in last		10.000	NO	387.51	3.875.1
Supply, Commissioning and testing of NHL Lamp 250 wait by existing manpower including all cost of material, taxes, transportation, etc.         710       Si,C&T of MH Lamp 400 waitt       1.000       NO       620.01       620.         Supply, Commissioning and testing of MH Lamp 400 waitt by existing manpower including all cost of material, taxes, transportation, etc.       5.000       NO       1,162.53       5.812         Zi20       Si,C&T of MH Ballast 150 Waitt       5.000       NO       1,162.53       5.812         Zi20       Si,C&T of MH Ballast 250 Waitt       1.000       NO       2,034.43       2.003         Zi20       Si,C&T of MH Ballast 250 Waitt       1.000       NO       3,307.3       3,390         Sizepty, Commissioning and testing of MH Ballast 250 Waitt by existing manpower including all cost of material, taxes, transportation, etc.       3,367.73       3,390         Sizepty, Commissioning and testing of MH Ballast 400 Waitt       1.000       NO       3,387.73       3,390         Supply, Commissioning and testing of Joht (70 to 400 Waitt)       9,000       145.31       1.453         Supply, Commissioning and testing of Joht Top 5 Amp       15.000       NO       3.375       581         Supply, Commissioning and testing of Joht Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       NO       3.375	Supply as per		Watt by existing manpown	er including a	Il cost of material, taxes, tr	ansportation, e
Supply, Commissioning and testing of MH Lamp 250 watti by existing manpower including all cost of material, taxes, transportation, etc. or generated by EIC.       100       NO       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       620.01       62	interest and in the local day		1,000	NO	474.70	474 7
Supply, Commissioning and testing of MH Lamp 400 watt by existing manpower including all cost of material, taxes, transportation, etcl         720       S.CAT of MH Rwitest 150 Watt       5.000       NO       1,182.53       5.912         Supply, Commissioning and testing of MH Ballast 150 Watt by existing manpower including all cost of material, taxes, transportation, etcl       203       S.CAT of MH Ballast 250 Watt       1.000       NO       2,034.43       2.034         Zioply, Commissioning and testing of MH Ballast 250 Watt by existing manpower including all cost of material, taxes, transportation, etcl       203       3,380.73       3,390         Zioply, Commissioning and testing of MH Ballast 400 Watt by existing manpower including all cost of material, taxes, transportation, etcl       204       3,380.73       3,390         Zioply, Commissioning and testing of MH Ballast 400 Watt       1.000       NO       145.31       1.453         Supply, Commissioning and testing of lightor (70 to 400 Watt)       10.000       NO       145.31       1.453         Supply, Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etcl       35.75       681         Supply, Commissioning and testing of 3pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etcl as per directed by EIC.       32.63.7       5.000       NO       12.9.7       344         Supply, Commissioning and testing o	Supply per dire		t by existing manpower ind	cluding all co	st of material, taxes, trans;	portation, etc as
Suppy, Commissioning and lesting of MH Lamp 400 wait by existing manpower including all cost of material, taxes, transportation, etc a         Z20       S_CAT of MH Ballast 150 Wait       5.000       NO       1,162.53       5.312         Z20       S_CAT of MH Ballast 150 Wait       5.000       NO       2,034.43       2.034.         Z30       S_CAT of MH Ballast 250 Wait       1.000       NO       2,034.43       2.034.         Z30       S_CAT of MH Ballast 250 Wait       1.000       NO       3,390.73       3,390.         Supply, Commissioning and testing of MH Ballast 400 Wait       1.000       NO       3,390.73       3,390.         Supply, Commissioning and testing of MH Ballast 400 Wait       1.000       NO       3,390.73       3,390.         Supply, Commissioning and testing of MH Ballast 400 Wait by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       NO       145.31       1.453.         Supply, Commissioning and testing of lightor (70 to 400 Wait)       19.000       NO       145.31       1.453.         Supply, Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       NO       19.37       581.         Z700       S.CAT of 3pin Top 15 Amp       5.000       NO       19.37       981.			1,000	NO	620.01	820.0
Supply, Commissioning and testing of MH Ballast 150 Watt by existing manpower including all cost of material, taxes, transportation, etc         2130       SCRT of MH Ballast 250 Watt       1.000       NO       2,034.43       2.034         Supply, Commissioning and testing of MH Ballast 250 Watt       1.000       NO       2,034.43       2.034         Supply, Commissioning and testing of MH Ballast 250 Watt by existing manpower including all cost of material, taxes, transportation, etc       3.390       3.390         Supply, Commissioning and testing of MH Ballast 400 Watt by existing manpower including all cost of material, taxes, transportation, etc       3.390       3.390         Supply, Commissioning and testing of Spitter (70 to 400 Watt)       10.000       NO       145.31       1.453         Supply, Commissioning and testing of Spitter (70 to 400 Watt)       10.000       NO       145.31       1.453         Supply, Commissioning and testing of Spitter (70 to 400 Watt)       10.000       NO       145.31       1.453         Supply, Commissioning and testing of Spit Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc as p       267       314.15         Supply, Commissioning and testing of 2 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc as p       267       314.15         Supply, Commissioning and testing of Ceiling rose by existing manpower including all cost of material, taxes, tran		, Commissioning and testing of MH Lamp 400 wat acted by EIC	t by existing manpower inc	cluding all co	st of material, taxes, trans;	portation, etc as
Supply, Commissioning and testing of MH Ballast 150 Wait by existing manpower including all cost of material, taxes, transportation, etc         730       S, C&T of MH Ballast 250 Wait       1.000       NO       2,034.43       2,034.         Supply, Commissioning and testing of MH Ballast 250 Wait by existing manpower including all cost of material, taxes, transportation, etc       etc       3,380.73       3,380.73       3,380.73         Zhupply, Commissioning and testing of MH Ballast 400 Wait by existing manpower including all cost of material, taxes, transportation, etc       per directed by EIC.       10.000       NO       145.31       1.453.         Zhupply, Commissioning and testing of lightor (70 to 400 Wait) by existing manpower including all cost of material, taxes, transportation, etc       as per directed by EIC.       NO       33.75       581.         Zhupply, Commissioning and testing of lightor (70 to 400 Wait) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       NO       33.75       581.         Zhupply, Commissioning and testing of 3 pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       NO       62.97       514.         Supply, Commissioning and testing of 2 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       19.00       NO       12.94       6.297       514.         Supply, Commissioning and testing of Ceilin	an and the later in the later i		5.000	NO	1,162.53	5 912 8
Supply, Commissioning and testing of MH Ballast 250 Watt by existing manpower including all cost of material, taxes, transportation, etc.       2034.3       2034.3         Supply, Commissioning and testing of MH Ballast 400 Watt by existing manpower including all cost of material, taxes, transportation, etc.       3,390.73       3,390.73         Supply, Commissioning and testing of MH Ballast 400 Watt by existing manpower including all cost of material, taxes, transportation, etc.       10,000       NO       145.31       1,453.         Supply, Commissioning and testing of Ignitor (70 to 400 Watt)       10,000       NO       145.31       1,453.         Supply, Commissioning and testing of Jpni Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc.       as per directed by EIC.         720       S.C&T of 3 pin Top 15 Amp       5,000       NO       62.97       514.         Supply, Commissioning and testing of 3 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       NO       19.37       94.         Supply, Commissioning and testing of Ceiling rose by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       S0.000       NO       19.37       94.         Supply, Commissioning and testing of Ceiling rose by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       S0.000       NO       19.37       94.	Supply per dire	and the second se	att by existing manpower i	ncluding all c	ost of material, taxes, trans	sportation, etc.
Stupply, Commissioning and testing of MH Ballast 250 Watt by existing manpower including all cost of material, taxes, transportation, etc er directed by EIC.           740         S,C&T of MH Ballast 400 Watt         1.000         NO         3,390.73         3,390.           Supply, Commissioning and testing of MH Ballast 400 Watt by existing manpower including all cost of material, taxes, transportation, etc are directed by EIC.         10.000         NO         145.31         1.453.           Supply, Commissioning and testing of Ightor (70 to 400 Watt) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.         NO         38.75         581"           Supply, Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.         38.75         581"           770         S,C&T of 3pin Top 15 Amp         5.003         NO         62.97         314.           Supply, Commissioning and testing of 3 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.         5.000         NO         19.37         98.           Supply, Commissioning and testing of Celling rose by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.         90.00         19.37         98.           Supply, Commissioning and testing of Celling rose by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.	ALBIN MUPPLE BIALLYLING		1 000	NO	2,034,43	2 034 4
Supply, Commissioning and testing of MH Ballast 400 Watt by existing manpower including all cost of material, taxes, transportation, etc.       3,390         Supply, Commissioning and testing of Ignitor (70 to 400 Watt)       10,000       NO       145.31       1,453         Supply, Commissioning and testing of Ignitor (70 to 400 Watt) by existing manpower including all cost of material, taxes, transportation, etc.       38.75       581         Supply, Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       30.00       38.75       581         Supply, Commissioning and testing of 3 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       30.00       19.37       98.3         Supply, Commissioning and testing of 2 cilling rose       5.000       NO       19.37       98.3         Supply, Commissioning and testing of Celling rose by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       90.000       NO       125.94       6.297         Supply, Commissioning and testing of Step Regulator for Fan       50.000       NO       125.94       6.297       94.3         Supply, Commissioning and testing of Modular Fan Regulator       5.000       NO       125.94       6.297       14.3         Supply, Commissioning and testing of Modular Fan Regulator       5.000			att by existing manpower in	ncluding all c	ost of material, taxes, trans	sportation, etc ;
Supply, Commissioning and testing, of MH Ballast 400 Watty by existing manpower including all cost of material, taxes, transportation, etc.         750       S, C&T of Ignitor (70-400 Watt)       10,000       NO       145.31       1,453.         Supply, Commissioning and testing, of Ignitor (70 to 400 Watt) by existing manpower including all cost of material, taxes, transportation, etc.       sper directed by EIC.         780       S, C&T of 3 pin Top 5 Amp       15,000       NO       38.75       581         Supply, Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       314.         770       S, C&T of 2 pin Top 15 Amp       5.000       NO       19.37       98.         80 by EIC.       Supply, Commissioning and testing of Ceiling rose by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       19.37       98.         780       S, CAT of Ceiling rose       5.000       NO       19.37       98.         980 by Commissioning and testing of Ceiling rose by existing manpower including all cost of material, taxes, transportation, etc. as per directed by EIC.       125.94       6.297.1         790       S, CAT of Step Regulator for Fan       50.000       NO       125.94       6.297.1         790       S, CAT of Modular Fan Regulator       5.000       NO       348.76 <td></td> <td></td> <td>1.000</td> <td>NO</td> <td>3,390 73</td> <td>3 390 7</td>			1.000	NO	3,390 73	3 390 7
Supply. Commissioning and testing of Ignitor (7D to 400 Watt) by existing manpower including all cost of material, taxes, transportation, 4         as per directed by EIC.         Supply. Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc as p         Supply. Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc as p         720       S.C&T of 3 pin Top 15 Amp       \$ 000       NO       62.97       314.         Supply. Commissioning and testing of 3 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc as per       5.000       NO       19.37       98.1         Z80       S.C&T of Celling rose       5.000       NO       19.37       98.1         Supply. Commissioning and testing of Celling rose by existing manpower including all cost of material, taxes, transportation, etc as per       780       S.C&T of Step Regulator for Fan       50.000       NO       125.94       6.297.1         780       S.C&T of Step Regulator for Fan       50.000       NO       125.94       6.297.1         780       S.C&T of Step Regulator for Fan Regulator       5.000       NO       348.76       1.743.1         780       S.C&T of Modular Fan Regulator       5.000       NO       348.76       1.743.1         780       S.C&T of Modul	Supply per dire		att by existing manpower i	ncluding all c	ost of material, taxes, tran:	sportation, etc.
Supply, Commissioning and testing of Ignitor (70 to 400 Watt) by existing manpower including all cost of material, taxes, transportation, 4         760       S.C&T of 3 on Top 5 Amp       15 000       NO       38.75       581'         Supply, Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc as p       70       S.C&T of 3 pin Top 15 Amp       5 000       NO       62.97       314.         Supply, Commissioning and testing of 3 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       9.00       19.37       98.         Supply, Commissioning and testing of Ceiling rose by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       9.00       19.37       98.         Supply, Commissioning and testing of Step Regulator for Fan       5.000       NO       125.94       6.297.         Supply, Commissioning and testing of Step Regulator for Fan (flush type 2mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       9.00       NO       348.76       1.743.1         Supply, Commissioning and testing of Modular Fan Regulator (1 or 2 Mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       100.000       NO       10.65       1.065 (0.050)         Supply, Commissioning and testing of Modular Fan Regulator (1 or 2 Mod) by existing manpower inc			10.000	NO	145.31	1 453 1
Supply, Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc as predirected by EIC.       S.C&T of 3 pin Top 15 Amp       5.000       NO       62 97       314.         Supply, Commissioning and testing of 3 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc as predirected by EIC.       S.C&T of Celling rose       5.000       NO       19.37       98.         Supply, Commissioning and testing of Celling rose by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       S.C&T of Step Regulator for Fan       50.000       NO       19.37       98.         Supply, Commissioning and testing of Celling rose by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       50.000       NO       125.94       6.297.         Supply, Commissioning and testing of Step Regulator for Fan (flush type 2mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       50.000       NO       348.76       1.743.0         Supply, Commissioning and testing of Modular Fan Regulator (1 or 2 Mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       100.000       NO       10.65       1.065.0         Supply, Commissioning and testing of PVC insulation Tape by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       5.000       NO			Vatt) by existing manpowe	r including a	I cost of material, taxes, tra	ansportation, el
Supply, Commissioning and testing of 3pin Top 5 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       NO       62.97       314.         770       S.C&T of 3 pin Top 15 Amp       5.000       NO       62.97       314.         Supply, Commissioning and testing of 3 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       NO       19.37       93.         Z80       S.C&T of Ceiling rose       5.000       NO       19.37       93.         Supply, Commissioning and testing of Ceiling rose by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       700       S.C&T of Step Regulator for Fan       50.000       NO       125.94       6.297.0         Supply, Commissioning and testing of Step Regulator for Fan (flush type 2mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       300       S.C&T of Modular Fan Regulator       5.000       NO       348.76       1.743.0         Supply, Commissioning and testing of Modular Fan Regulator (1 or 2 Mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       100.000       NO       10.65       1.0650         Supply, Commissioning and testing of SM Cable Tape HT & LT       5.000       NO       348.76       1.743.0         Supply, Commissioning and te			15.000	NO	38.75	581.2
Supply, Commissioning and testing of 3 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       5,000       NO       19.37       98.         Z80       S,CAT of Celling rose       5,000       NO       19.37       98.         Supply, Commissioning and testing of Celling rose by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       50.000       NO       19.37       98.         Supply, Commissioning and testing of Step Regulator for Fan       50.000       NO       125.94       6,297.         Supply, Commissioning and testing of Step Regulator for Fan (flush type 2mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       5.000       NO       348.76       1,743.6         Supply, Commissioning and testing of Modular Fan Regulator (1 or 2 Mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       100.000       NO       10.65       1,065.0         Supply, Commissioning and testing of PVC insulation Tape       100.000       NO       348.76       1,743.6         Supply, Commissioning and testing of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.6         Supply, Commissioning and testing of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.6         Supply, Commission			existing manpower includ	ing all cost o	f material, taxes, transport	ation, etc as pe
Supply, Commissioning and testing of 3 pin Top 15 Amp by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       5.000       NO       19.37       98.         Supply, Commissioning and testing of Ceiling rose by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       50.000       NO       125.94       6,297.0         Supply, Commissioning and testing of Step Regulator for Fan       50.000       NO       125.94       6,297.0         Supply, Commissioning and testing of Step Regulator for Fan (flush type 2mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       800       S,C&T of Modular Fan Regulator       5.000       NO       348.76       1,743.1         Supply, Commissioning and testing of Modular Fan Regulator (1 or 2 Mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       800       S,C&T of PVC Insulation Tape       100.000       NO       10.65       1,065.0         Supply, Commissioning and testing of PVC insulation Tape by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       800       NO       348.76       1,743.6         Supply, Commissioning and testing of SM Cable Tape HT & LT       5.000       NO       348.76       1,743.6         Supply, Commissioning and testing of SM Cable Tape HT & LT by existing manpower including all cost of material, tax			5.000	NO	62.97	314,8
Supply, Commissioning and testing of Ceiling rose by existing manpower including all cost of material, taxes, transportation, etc as per       19.37       99.37         790       S,C&T of Step Regulator for Fan       50.000       NO       125.94       6,297.01         Supply, Commissioning and testing of Step Regulator for Fan (flush type 2mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       300       S,C&T of Modular Fan Regulator       5.000       NO       348.76       1,743.1         Supply, Commissioning and testing of Modular Fan Regulator (1 or 2 Mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       100.000       NO       10.65       1,065.01         Supply, Commissioning and testing of PVC insulation Tape       100.000       NO       10.65       1,065.01         Supply, Commissioning and testing of SMC able Tape HT & LT       5.000       NO       348.76       1,743.4         Supply, Commissioning and testing of SMC able Tape HT & LT       5.000       NO       348.76       1,065.01         Supply, Commissioning and testing of SMC able Tape HT & LT       5.000       NO       348.76       1,743.8         Supply, Commissioning and testing of SMC able Tape HT & LT by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       179.5       10.000       NO       43.59       2			by existing manpower inclu	uding all cost	of material, taxes, transpo	rtation, etc as
790       S.C&T of Step Regulator for Fan       50.000       NO       125.94       6,297.1         Supply, Commissioning and testing of Step Regulator for Fan (flush type 2mod) by existing manpower including all cost of material, taxes         800       S.C&T of Modular Fan Regulator       5.000       NO       348.76       1,743.1         800       S.C&T of Modular Fan Regulator       5.000       NO       348.76       1,743.1         800       S.C&T of Modular Fan Regulator       1 or 2 Mod) by existing manpower including all cost of material, taxes,       1,743.1         800       S.C&T of PVC Insulation Tape       100.000       NO       10.65       1,065.0         810       S.C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.5         820       S.C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.5         820       S.C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.5         820       S.C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         830       S.C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         840       S.C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2.			5.000	NO	19.37	96.8
Supply, Commissioning and testing of Step Regulator for Fan (flush type 2mod) by existing manpower including all cost of material, faxes         300       S,C&T of Modular Fan Regulator       5.000       NO       348.76       1,743.1         301       S,C&T of PVC Insulation Tape       100.000       NO       10.65       1,065.0         302       S,C&T of Modular Fan Regulator       100.000       NO       10.65       1,065.0         302       S,C&T of PVC Insulation Tape       100.000       NO       10.65       1,065.0         303       S,C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.0         304       S,C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.0         304       S,C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.0         305       S,C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.0         305       S,C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         306       S,C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         307       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2,906.05 <t< td=""><td></td><td></td><td>sting manpower including a</td><td>all cost of ma</td><td>terial, taxes, transportation</td><td>n, etc as per</td></t<>			sting manpower including a	all cost of ma	terial, taxes, transportation	n, etc as per
B00       S,C&T of Modular Fan Regulator       5,000       NO       348.76       1,743.4         Supply, Commissioning and testing of Modular Fan Regulator(1 or 2 Mod) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC.       100,000       NO       10.65       1,065.0         B10       S,C&T of PVC Insulation Tape       100,000       NO       10.65       1,065.0         B10       S,C&T of PVC Insulation Tape       100,000       NO       10.65       1,065.0         B10       S,C&T of M Cable Tape HT & LT       5,000       NO       348.76       1,743.0         B20       S,C&T of 3M Cable Tape HT & LT       5,000       NO       348.76       1,743.0         B20       S,C&T of 3M Cable Tape HT & LT       5,000       NO       348.76       1,743.0         B20       S,C&T of PVC Board with Cover 4X4       50,000       NO       43.59       2,179.5         B20       S,C&T of PVC Board with Cover 4X4       50,000       NO       43.59       2,179.5         B20       S,C&T of PVC Board with Cover 4X6       50,000       NO       58.12       2,906.0         B20       S,C&T of PVC Board with Cover 4X6       50,000       NO       58.12       2,906.0         B20       S,C&T of PVC	THE OWNER AND ADDRESS OF	S,C&T of Step Regulator for Fan	50.000	NO	125.94	6,297.0
Supply, Commissioning and testing of Modular Fan Regulator(1 or 2 Mod) by existing manpower including all cost of material, taxes,         310       S,C&T of PVC Insulation Tape         320       S,C&T of 3M Cable Tape HT & LT         320       S,C&T of 3M Cable Tape HT & LT         320       S,C&T of PVC Board with Cover 4X4         320       S,C&T of PVC Board with Cover 4X6         320       S,C&T of PVC Board with Cover 4X6		Line and an out of Line.	Fan (flush type 2mod) by e	existing man	power including all cost of i	material, taxes
B10       S,C&T of PVC Insulation Tape       100,000       NO       10.65       1,065.0         Supply, Commissioning and testing of PVC insulation Tape by existing manpower including all cost of material, taxes, transportation, etc         B20       S,C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.0         B20       S,C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.0         B20       S,C&T of PVC Board with Cable Tape HT & LT       5.000       NO       348.76       1,743.0         B20       S,C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         B30       S,C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         B30       S,C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         B30       S,C&T of PVC Board with Cover 4X6       50.000       NO       43.59       2,179.5         B30       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2,906.0         B40       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2,906.0         B40       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2,906.		S,C&I of Modular Fan Regulator	5.000	NO	348.76	1,743.8
Supply, Commissioning and testing of PVC insulation Tape by existing manpower including all cost of material, taxes, transportation, etc         320       S,C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.8         Supply, Commissioning and testing of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.8         Supply, Commissioning and testing of 3M Cable Tape HT & LT by existing manpower including all cost of material, taxes, transportation, etc       330       S,C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         Supply, Commissioning and testing of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         Supply, Commissioning and testing of PVC Board with Cover 4X4 by existing manpower including all cost of material, taxes, transportation, etc       50.000       NO       43.59       2,179.5         Supply, Commissioning and testing of PVC Board with Cover 4X4 by existing manpower including all cost of material, taxes, transportation       50.000       NO       58.12       2.906.05         Supply, Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation       50.000       NO       58.12       2.906.05         Supply, Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation       50.000       NO       58.12       2.906.05<			lator( 1 or 2 Mod) by existin	ng manpowe	r including all cost of mater	rial, taxes,
320       S,C&T of 3M Cable Tape HT & LT       5.000       NO       348.76       1,743.6         Supply, Commissioning and testing of 3M Cable Tape HT & LT by existing manpower including all cost of material, taxes, transportation, atc as per directed by EIC.       50.000       NO       43.59       2,179.5         330       S,C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         340       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2.906.0         340       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2.906.0         340       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2.906.0         340       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2.906.0         340       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2.906.0         340       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2.906.0         340       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2.906.0         340       S,C&T of PVC Board with Cover 6X8       50.000       NO       58.12       2.906.0         340       S,C&T of	COLUMN TWO IS NOT THE OWNER.	S,C&T OF PVC Insulation Tape	100.000	NO	10.65	1,065.00
Supply. Commissioning and testing of 3M Cable Tape HT & LT by existing manpower including all cost of material, taxes, transportation,         330       S,C&T of PVC Board with Cover 4X4       50,000       NO       43,59       2,179,5         Supply. Commissioning and testing of PVC Board with Cover 4X4       50,000       NO       43,59       2,179,5         Supply. Commissioning and testing of PVC Board with Cover 4X4 by existing manpower including all cost of material, taxes, transportation       50,000       NO       58,12       2,906,05         Supply. Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation       50,000       NO       58,12       2,906,05         Supply. Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation       50,000       NO       58,12       2,906,05         Supply. Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation       50,000       NO       58,12       2,906,05         Supply. Commissioning and testing of PVC Board with Cover 6X8       50,000       NO       75,50       6,000			e by existing manpower in	cluding all co	ost of material, taxes, trans	portation, etc a
330       S,C&T of PVC Board with Cover 4X4       50.000       NO       43.59       2,179.5         Supply, Commissioning and testing of PVC Board with Cover 4X4 by existing manpower including all cost of material, taxes, transportation         340       S,C&T of PVC Board with Cover 4X6       50.000       NO       58.12       2,906.0         Supply, Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation       50.000       NO       58.12       2,906.0         Supply, Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation       2,906.0       10       58.12       2,906.0         150       S,C&T of PVC Board with Cover 6X8       50.000       NO       75.50       4,779.5	the second s	S,C&T of 3M Cable Tape HT & LT	5.000	NO	348.76	1,743.80
Supply, Commissioning and testing of PVC Board with Cover 4X4 by existing manpower including all cost of material, taxes, transportation         340       S.C&T of PVC Board with Cover 4X6         50,000       NO         50,000       NO         50,000       State         50,000       NO         50,000       State         50,000       State         50,000       NO         50,000       State	supply,	and the second se	& LT by existing manpown	er including a	Il cost of material, taxes, tr	ransportation,
Supply, Commissioning and testing of PVC Board with Cover 4X4 by existing manpower including all cost of material, taxes, transportation         840       S.C&T of PVC Board with Cover 4X6       50,000       NO       58 12       2,906 0         Supply, Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation       50,000       NO       58 12       2,906 0         Supply, Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation       50,000       NO       58 12       2,906 0         150       S.C&T of PVC Board with Cover 6X8       50,000       NO       75 50       6,000		S,C&T of PVC Board with Cover 4X4	50.000	NO	43.59	2.179.50
Supply, Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation is a per directed by EIC. Scale of PVC Board with Cover 6X8 50 000 NO 75 50 0000 NO 75 50	330	Commissioning and testing of PVC Board with Co	wer 4X4 by existing manpo	ower includin	g all cost of material, taxes	, transportation
Supply, Commissioning and testing of PVC Board with Cover 4X6 by existing manpower including all cost of material, taxes, transportation to as per directed by EIC.	330 Supply, etc as p		and a property of the second se			
100 S,C&T of PVC Board with Cover 6X8 50,000 NO 75.56 3.778.0	330 Supply, etc as p 340	S,C&T of PVC Board with Cover 4X6	50.000	NO	58 12	2,906.00
	330 Supply, atc as p 340 Supply, atc as p	S.C&T of PVC Board with Cover 4X6 Commissioning and testing of PVC Board with Co per directed by EIC	50,000 wer 4X6 by existing manpo	NO ower includin	58 12 g all cost of material, taxes	2,906.00 , transportation

Regd Office Zone-A, Modula C/2.7th Floor, Fortune Towers, Chandrasekharpur, Bhubaneswar-751023, Odisha, Ph. 0674-2303765/66, Fax. 0674-2303755/56 website: www.opgc.co.in

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SERVICE ORDER No : 2500001506

850 S,C&T of PVC Board with Cover 8X10				
Sical OFFVC Board with Cover 8X10	10.000	NO	ساني بردي و	
Supply, Commissioning and testing of PVC Board with Cove transportation, etc as per directed by EIC.	r 8X10 by existing m	inpower includ	116.25 ting all cost of material, taxe	<u>1,162.5</u> 95,
870 S.C&T of PVC Board with Cover10X12	5 000	S. Mark		
Supply, Commissioning and testing of PVC Board with Course	r 10X12 bu owinters	10	145.31	726.5
	and the second states and the		loing all cost of material, tax	es,
	5.000	M	14.53	72.6
Supply, Commissioning and testing of PVC Pipe 20mm medi transportation, etc as per directed by EIC.	um class by existing	manipowier inc	locing all cost of material, ta	ixes,
890 S,C&T of PVC Pipe 25mm MediumClass	5.000	M	24.21	1010
Supply, Commissioning and testing of PVC Pipe 25mm medi transportation, etc as per directed by EIC.	um class by existing	manpower inc	ucing all cost of material, ta	121.0 xes,
900 S,C&T of PVC Bend 20mm MediumClass	5.000	NO	7.75	the second s
Supply, Commissioning and testing of PVC Pipe 20mm medi transportation, etc as per directed by EIC.	um class by existing	Tar por en est	- and anatomaterial, ta	38.7 xes,
910 S.C&T at FVC Bend 25mm MediumClass	5,000	NO		
Supply, Commissioning and testing of PVC Bend 25 mm med transportation, arc as per directed by EIC.	dium class by existing	manpower m	7.75 olucing all cost of material, t	38.75 axes,
920 S.C3T of Casing caping 22 mm	50.000	NO		Illiant fair for a sec
Supply, Commissioning and testing of Casing caping 22 mm as per directed by EIC.	by existing manpake	t Manadarag ad (	40.65 Cost of material, taxes, trans	2,034,00 portation, etc
930 S,C&T of Casing caping 25 mm	50.000	1. July		
Supply, Commissioning and testing of Casing caping 25 mm	by avisting manorus		33.75	1.937.50
		CHING AND AND	ost of material, taxes, trans	portation, etc.
40 S,C&T of RCCB 2 Pole, 40 Amp, 30mA	40,000	NO	920.34	
Supply, Commissioning and testing of RCCB 2 Pole, 2 mod. 4 ransportation, etc as per directed by EIC.	0 Amp, 30mAmp by	existing manp	ower including all cost of ma	36,313,60 aterial, taxes,
50 S,C&T of RCCB 4 Pole, 40 Amp, 30mA	10,000	NO	1,646,92	
Supply, Commissioning and testing of RCCB 4 Pole, 4 mod, 4 ransportation, etc as per directed by EIC.	0 Amp, 30mAp by ex	isting manpov	ver including all cost of mate	16,469.20 erial, taxes,
60 S,C&T of MCB 10 Amp, Single Pole	10,000	NO	87,19	1.12
Supply, Commissioning and testing of MCB 10 Amp Single P	ole, C-series by exist	ing manpower	Including all cost of materia	871.90 I, taxes,
Supply, Commissioning and testing of MCB 10 Amp, Single Pransportation, etc as per directed by EIC. 70 S,C&T of MCB 16 Amp. Single Pole	ole, C-series by exist	ing manpower	Including all cost of materia	II, taxes,
Supply, Commissioning and testing of MCB 10 Amp, Single Pr ransportation, etc as per directed by EIC. 70 S.C&T of MCB 16 Amp, Single Pole Supply, Commissioning and testing of MCB 16 Amp, Single Pole ansportation, etc as per directed by EIC.	ole, C-series by exist	ing manpower	Including all cost of materia	II, taxes,
Supply, Commissioning and testing of MCB 10 Amp, Single Programsportation, etc as per directed by EIC. 70 S.C&T of MCB 16 Amp, Single Pole Supply, Commissioning and testing of MCB 16 Amp, Single Pole ansportation, etc as per directed by EIC. 80 S.C&T of MCB 20 Amp. Single Pole	ole, C-series by exist 10.000 ole, C-series by exist	NO NO ng manpower	Including all cost of materia 87.19 including all cost of materia	II, taxes, 871.90 I. taxes,
Supply, Commissioning and testing of MCB 10 Amp, Single Pransportation, etc as per directed by EIC. 70 S.C&T of MCB 16 Amp, Single Pole Supply, Commissioning and testing of MCB 16 Amp, Single Pransportation, etc as per directed by EIC. 80 S.C&T of MCB 20 Amp, Single Pole Supply, Commissioning and testing of MCB 20 Amp, Single Pransport	ole, C-series by exist 10.000 ole, C-series by exist	NO NO ng manpower	Including all cost of materia 87.19 including all cost of materia	II, taxes, 871.90 I. taxes,
Supply, Commissioning and testing of MCB 10 Amp, Single Pransportation, etc as per directed by EIC. 70 S,C&T of MCB 16 Amp, Single Pole Supply, Commissioning and testing of MCB 16 Amp, Single Pole ansportation, etc as per directed by EIC. 80 S,C&T of MCB 20 Amp, Single Pole S,C&T of MCB 20 Amp, Single Pole S,C&T of MCB 32 Amp, Single Pole 90 S,C&T of MCB 32 Amp, Single Pole	ole, C-series by exist 10.000 ole, C-series by existi 10.000 ole, C-series by existi 10.000	NO NO ng manpower NO ng manpower	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia	II, taxes, 871.90 I. taxes, 871.90 I. taxes,
Supply, Commissioning and testing of MCB 10 Amp, Single Pransportation, etc as per directed by EIC. 70 S.C&T of MCB 16 Amp, Single Pole Supply, Commissioning and testing of MCB 16 Amp, Single Pole ansportation, etc as per directed by EIC. 80 S.C&T of MCB 20 Amp, Single Pole 100 S.C&T of MCB 20 Amp, Single Pole 100 S.C&T of MCB 32 Amp, Single Pole	ole, C-series by exist 10.000 ole, C-series by existi 10.000 ole, C-series by existi 10.000	NO NO ng manpower NO ng manpower	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia	II, taxes, 871.90 I. taxes, 871.90 I. taxes,
Supply, Commissioning and testing of MCB 10 Amp, Single Presentation, etc as per directed by EIC.         70       S,C&T of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         80       S,C&T of MCB 20 Amp, Single Pole         upply, Commissioning and testing of MCB 20 Amp, Single Pole         upply, Commissioning and testing of MCB 20 Amp, Single Pole         90       S,C&T of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         90       S,C&T of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of M	ole, C-series by exist 10.000 ole, C-series by existi 10.000 ole, C-series by existi 10.000 ole, C-series by existi	NO NO ng manpower NO ng manpower NO ng manpower	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia	871.90 I. taxes, 871.90 I. taxes, 871.90 I. taxes, 871.90
Supply, Commissioning and testing of MCB 10 Amp, Single Presentation, etc as per directed by EIC.         70       S,C&T of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         B0       S,C&T of MCB 20 Amp, Single Pole         Upply, Commissioning and testing of MCB 20 Amp, Single Pole         Upply, Commissioning and testing of MCB 20 Amp, Single Pole         Upply, Commissioning and testing of MCB 20 Amp, Single Pole         90       S,C&T of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         00       S,C&T of MCB 32 Amp, Single Pole         00       S,C&T of MCB 32 Amp, Single Pole         00       S,C&T of ELCB 40A 30mA 4P         00       S,C&T of ELCB 40A 30mA 4P         00       S,C&T of ELCB 40A 30mA 4P	ole, C-series by exist 10.000 ole, C-series by existi 10.000 ole, C-series by existi 10.000 ole, C-series by existi	NO NO ng manpower NO ng manpower NO ng manpower	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia	871.90 I. taxes, 871.90 I. taxes, 871.90 I. taxes, 871.90
Supply, Commissioning and testing of MCB 10 Amp, Single Presentation, etc as per directed by EIC.         70       S,C&T of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         ansportation, etc as per directed by EIC.         80       S,C&T of MCB 20 Amp, Single Pole         upply, Commissioning and testing of MCB 20 Amp, Single Pole         upply, Commissioning and testing of MCB 20 Amp, Single Pole         upply, Commissioning and testing of MCB 20 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of ELCB with MCB 40 Amp         upply, Commissioning and testing of ELCB with MCB 40 Amp         upply, Commissioning and testing of ELCB with MCB 40 Amp         upply, Commissioning and testing of ELCB with MCB 40 Amp         upply, Commissioning and testing of ELCB with MCB 40 Amp         upply, Commissioning and testing of ELCB with MCB 40 Amp         upply, Commissioning and testing of ELCB with MCB 40 Amp	10.000 ole, C-series by existi 10.000 ole, C-series by existi 10.000 ole, C-series by existi 5.000 o 30 mA with MCB 4;	NO NO ng manpower NO ng manpower NO ng manpower NO ole by existing	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia 87.19 including all cost of material 3.390.73 including all cost of material	II, taxes, 871.90 II, taxes, 871.90 II, taxes, 871.90 II, taxes, 16,953.65 St of material,
Supply, Commissioning and testing of MCB 10 Amp, Single Presentation, etc as per directed by EIC.         70       S,C&T of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         ansportation, etc as per directed by EIC.         80       S,C&T of MCB 20 Amp, Single Pole         upply, Commissioning and testing of MCB 20 Amp, Single Pole         upply, Commissioning and testing of MCB 20 Amp, Single Pole         90       S,C&T of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of MCB 32 Amp, Single Pole         upply, Commissioning and testing of ELCB with MCB 40 Amp         upply, Commissioning and testing of ELCB with MCB 40 Amp         upply, Commissioning and testing of Capacitor 2.5 min 440V         upply, Commissioning and testing of Capacitor 2.5 min 440V	10.000 ole, C-series by existi 10.000 ole, C-series by existi 10.000 ole, C-series by existi 5.000 o 30 mA with MCB 4;	NO NO ng manpower NO ng manpower NO ng manpower NO ole by existing	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia 87.19 including all cost of material 3.390.73 including all cost of material	II, taxes, 871.90 II, taxes, 871.90 II, taxes, 871.90 II, taxes, 16,953.65 St of material,
Supply, Commissioning and testing of MCB 10 Amp, Single Pressportation, etc as per directed by EIC.         70       S,C&T of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 20 Amp, Single Pole         Supply, Commissioning and testing of MCB 20 Amp, Single Pole         Supply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of ELCB with MCB 40 Amp         ixes, transportation, etc as per directed by EIC.         D10       S,C&T of Capacitor 2.5 mfd, 440V         upply, Commissioning and testing of Capacitor 2.5 mfd, 440V         upply, Commissioning and testing of Capacitor 2.5 mfd, 440V	10.000 ole, C-series by existi 10.000 ole, C-series by existi 10.000 ole, C-series by existi 5.000 o 30 mA with MCB 4;	NO NO ng manpower NO ng manpower NO ng manpower NO ole by existing	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia 87.19 including all cost of material 3.390.73 including all cost of material	II, taxes, 871.90 II. taxes, 871.90 II. taxes, 871.90 II. taxes, 16,953.65 St of material,
Supply, Commissioning and testing of MCB 10 Amp, Single Pressportation, etc as per directed by EIC.         70       S,C&T of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 20 Amp, Single Pole         Supply, Commissioning and testing of MCB 20 Amp, Single Pole         Supply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of MCB 32 Amp, Single Pole         Upply, Commissioning and testing of ELCB with MCB 40 Amp         Upply, Commissioning and testing of Capacitor 2.5 mfd, 440V         Upply, Commissioning and testing of Capacitor 2.5 mfd, 440V         Upply, Commissioning and testing of Capacitor 2.5 mfd, 440V         Upply, Commissioning and testing of Capacitor 2.5 mfd, 440V         Upply, Commissioning and testing of Capacitor 2.5 mfd, 440V         Upply, Commissioning and testing of Capacitor 2.5 mfd, 440V         Upply,	10.000 ole, C-series by exist 10.000 ole, C-series by exist 10.000 ole, C-series by exist 10.000 ole, C-series by exist 5.000 o 30 mA with MCB 4p 100.000 f (oil type) by existing	NO N	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia 87.19 including all cost of material 3.390.73 including all cost of material 3.390.73 including all cost of material, to	II, taxes, 871.90 I. taxes, 871.90 I. taxes, 871.90 I. taxes, 16,953.65 St of material, 2,518.00 axes,
Supply, Commissioning and testing of MCB 10 Amp, Single Pransportation, etc as per directed by EIC.         970       S,C&T of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         980       S,C&T of MCB 20 Amp, Single Pole         980       S,C&T of MCB 20 Amp, Single Pole         980       S,C&T of MCB 20 Amp, Single Pole         99       S,C&T of MCB 32 Amp, Single Pole         90       S,C&T of MCB 32 Amp, Single Pole         91       S,C&T of MCB 32 Amp, Single Pole         92       S,C&T of MCB 32 Amp, Single Pole         93       S,C&T of MCB 32 Amp, Single Pole         94       S,C&T of MCB 32 Amp, Single Pole         95       S,C&T of MCB 32 Amp, Single Pole         96       S,C&T of MCB 32 Amp, Single Pole         97       S,C&T of MCB 32 Amp, Single Pole         98       S,C&T of MCB 32 Amp, Single Pole         99       S,C&T of MCB 32 Amp, Single Pole         90       S,C&T of MCB 32 Amp, Single Pole         91       S,C&T of ELC3 404 30mA 4P         92       S,C&T of Capacitor 2.5 mfd, 440V         93       S,C&T of Capacitor 2.5 mfd, 440V         94       S,C&T of Capacitor 2.5 mfd, 440V         95       S,C&T of Calling Bell (Ding Dong)         94<	10.000 ole, C-series by exist 10.000 ole, C-series by exist 10.000 ole, C-series by exist 10.000 ole, C-series by exist 5.000 o 30 mA with MCB 4p 100.000 f (oil type) by existing	NO N	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia 87.19 including all cost of material 3.390.73 including all cost of material 3.390.73 including all cost of material, to	II, taxes, 871.90 I. taxes, 871.90 I. taxes, 871.90 I. taxes, 16,953.65 St of material, 2,518.00 axes,
Supply, Commissioning and testing of MCB 10 Amp, Single Pransportation, etc as per directed by EIC.         970       S,C&T of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         980       S,C&T of MCB 20 Amp, Single Pole         980       S,C&T of MCB 20 Amp, Single Pole         990       S,C&T of MCB 20 Amp, Single Pole         90       S,C&T of MCB 32 Amp, Single Pole         90       S,C&T of Calcast and testing of MCB 32 Amp, Single Pole         90       S,C&T of Capacitor 2.5 mfd, 440V         90       S,C&T of Capacitor 2.5 mfd, 440V	10.000 ole, C-series by exist 10.000 ole, C-series by exist 10.000 ole, C-series by exist 10.000 ole, C-series by exist 5.000 o 30 mA with MCB 4p 100.003 ' (oll type) by existing 25.000 ng Cong type) by exist	NO NO ng manpower NO ng manpower NO ole by existing NO manpower in NO strig manpower	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia 87.19 including all cost of material 3.390.73 imanoower including all cost 25.15 cluding all cost of material, to 111.40 er including all cost of material	871.90 I. taxes, 871.90 I. taxes, 671.90 I. taxes, 16,953.65 St of material, 2,513.00 axes, 2,785.00 rial, taxes,
Supply, Commissioning and testing of MCB 10 Amp, Single Pransportation, etc as per directed by EIC.         970       S,C&T of MCB 16 Amp, Single Pole         Supply, Commissioning and testing of MCB 16 Amp, Single Pole         980       S,C&T of MCB 20 Amp, Single Pole         980       S,C&T of MCB 20 Amp, Single Pole         980       S,C&T of MCB 20 Amp, Single Pole         99       S,C&T of MCB 32 Amp, Single Pole         90       S,C&T of MCB 32 Amp, Single Pole         91       S,C&T of MCB 32 Amp, Single Pole         92       S,C&T of MCB 32 Amp, Single Pole         93       S,C&T of MCB 32 Amp, Single Pole         94       S,C&T of MCB 32 Amp, Single Pole         95       S,C&T of MCB 32 Amp, Single Pole         96       S,C&T of MCB 32 Amp, Single Pole         97       S,C&T of MCB 32 Amp, Single Pole         98       S,C&T of MCB 32 Amp, Single Pole         99       S,C&T of MCB 32 Amp, Single Pole         90       S,C&T of MCB 32 Amp, Single Pole         91       S,C&T of ELC3 404 30mA 4P         92       S,C&T of Capacitor 2.5 mfd, 440V         93       S,C&T of Capacitor 2.5 mfd, 440V         94       S,C&T of Capacitor 2.5 mfd, 440V         95       S,C&T of Calling Bell (Ding Dong)         94<	10.000 ole, C-series by exist 10.000 ole, C-series by exist 10.000 ole, C-series by exist 10.000 ole, C-series by exist 5.000 o 30 mA with MCB 4p 100.003 ' (oll type) by existing 25.000 ng Cong type) by exist	NO NO ng manpower NO ng manpower NO ole by existing NO manpower in NO strig manpower	Including all cost of materia 87.19 including all cost of materia 87.19 including all cost of materia 87.19 including all cost of material 3.390.73 imanoower including all cost 25.15 cluding all cost of material, to 111.40 er including all cost of material	II, taxes, 871.90 I. taxes, 871.90 1. taxes, 8

Regd Office Zone-A.Module C/2,7th Floor,Fortune Towers,Chandrasekharpur,Bhubaneswar-751023,Odisha Ph 0674-2303765/66,Fax 0674-2303755.56 website: www.opgc.co.in

Shore le

100 ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION SERVICE ORDER No : 2500001508 Supply, Commissioning and testing of Copper insulated wire 0.5 sqmm by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC. S.C&T of Copper insulated wire 1.0sqmm Supply, Commissioning and testing of Copper insulated wire 1.0 sqmm by existing manpower including all cost of material, taxes, transportation, etc. se per cirected by EIC 783.90 S.C&T of Copper Insulated wire 1.5sqmm Supply, Commissioning and testing of Copper insulated wire 1.5 sqmm by existing manpower including all cost of material, taxes, 2.440.80 S C3T of Copper insulated wire 2.5sqmm

Supply, Commissioning and testing of Copper insulated wire 2.5 sqmm by existing manpower including all cost of material, taxes. 4 357 80 S,C&T of Copper insulated wire 4.0sqmm Supply, Commissioning and testing of Copper insulated wire 4.0 sqmm by existing manpower including all cost of material, taxes, 3,138.30

S,C&T of Copper insulated wire 6.0sqmm 1090 Supply, Commissioning and testing of Copper insulated wire 6.0 sqmm by existing manpower including all cost of material, taxes, 5,230,80

S,C&T of Round cord Cu cable 3CX2.5sqmm Supply, Commissioning and testing of Round cord copper cable 3C X 2.5 sqmm by existing manpower including all cost of material, taxes, 7.750.00

S,C&T of Flat Cu Cable 3C X 4sqmm Supply, Commissioning and testing of Flat Copper Cable 3C X 4sqmm by existing manpower including all cost of material, taxes. 2.615 60 S,C&T of DP Main Switch 32Amp

Supply, Commissioning and testing, of DP Main Switch 32Amp by existing manpower including all cost of material, taxes, transportation, 3.293.85 S,C&T of 45/60 Wett LED, driver

Supply, Commissioning and testing, of 45.60 Watt LED Electronic driver by existing manpower including all cost of material, taxes, 6.006.40 S C&T of 160 Watt LED driver

Supply, Commissioning and testing of 160 Watt LED Electronic driver by existing manpower including all cost of material, taxes, 968.78 S,C&T of Contactor 40A, 415V

Supply, Commissioning and testing of Contactor 40A, 415V 3ph by existing manpower including all cost of material, taxes, transportation, 3.100.09 S,C&T of Contactor 70A, 415V

Supply. Commissioning and testing of Contactor 70A, 415V by existing manpower including all cost of material, taxes, transportation, etc. S,C&T of Overload relay of 50 HP Motor

Supply, Commissioning and testing of Overload relay for 50 HP Motor Starter by existing manpower including all cost of material, taxes, 1,840 68 S,C&T of Post top light fitting Supply, Commissioning and testing of Post top light fitting for Park by existing manpower including all cost of material, taxes, 3.075.85

S,C&T of Bollard Light Supply, Commissioning and testing of Bollard Light by existing manpower including all cost of material, taxes, transportation, etc as per 15,016.05

S.C&T of Cutout 63 Amp Supply, Commissioning and testing of Cutout 63 Amp by existing manpower including all cost of material, taxes, transportation, etc as per 968 75 S,C&T of 2X24 Wt Eletrnic Ballast

Supply, Commissioning and testing of 2X24 Watt Electronic Bincluding allast by existing manpower including all cost of material, taxes, 6.781.40 S.C&T of 24 Watt T-5 Tube

Supply, Commissioning and testing of 24 Watt T-5 Tube by existing manpower including all cost of material, taxes, transportation, etc. as 4.117.00 Read Office Zone & Module C 2 7th Floor, Fortune Towers, Chandrasekharpur, Bhubaneswar-751023, Odisha, Ph. 0674-2303765/68, Fax. 0674-2303755/56

Read

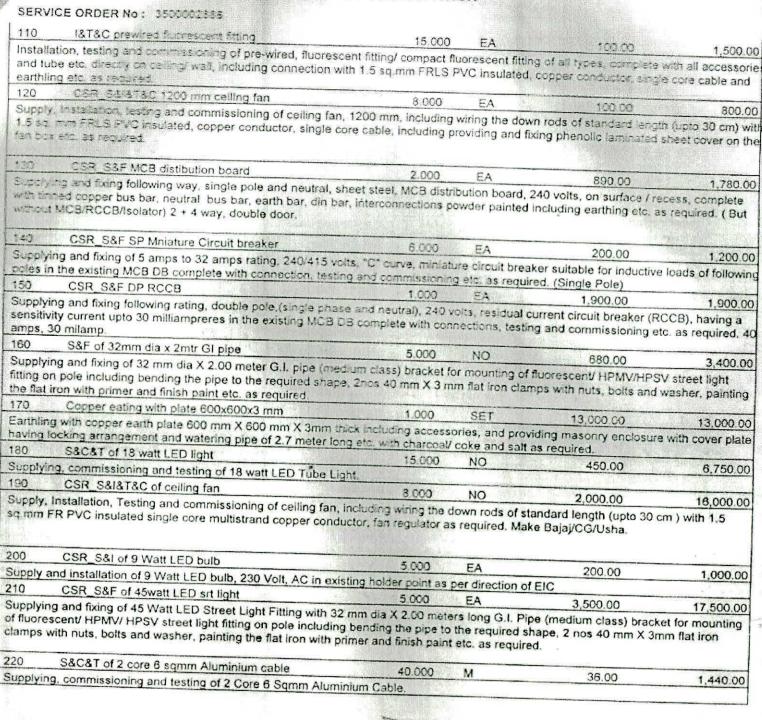
-101 -

SERVICE ORDER No : 2500001506

per directed by EIC				
1230 S,C&T of 40 Watt Tube light fitting	5.000			
supply. Commissioning and testing of 40 Watt Tube light fitting by e	xisting many	and the second second second second	271.25	1,358
Supply, Commissioning and testing, of 40 Watt Tube light fitting by e	nonig manpa	wes richtig og s	all cost of material, taxes	s, transportation
CAUSE OF STATISTA INCA INCA INCA INCA INCA INCA INCA INC		the site of the growth of growth the second s		
Supply, Commissioning and testing of 28 Watt Tube light fitting by e	xisting manoo	wer inclusion	425.26	2,131
250 S,C&T of Timer 50HP Motor Starter			material, taxes	, transportation
Supply Commissioning and tasting	1.000	NO	1095.65	·····
Supply, Commissioning and testing, of Timer for 50 HP Motor Starter ransportation, etc as per directed by EIC.	by existing m	anpower inclus	and all cost of material	1,065
200 S.U.G. Of B.K.W. I inht charges for and	the second se	A REAL PROPERTY AND A REAL		
upply, Commissioning and testing of B KW Light charge to the	1,000	NO	1.065.65	1,065
Supply, Commissioning and testing of 8 KW, Light chaser for fountai ansportation, etc as per directed by EIC.	n by existing r	nanpower inclu	king all cost of material	tares
C Electrical Maintenance loss at 1 All ere reita		and the second se		
ITPS Colo		GST - ND		676,584
SAC Code 996719	IN: Centr	al GST - ND	9.00	80,892
	Total	Constant and and	9.00	60,892
		in the support of the part of the	Contraction in the second s	708.369
A No Service Description		anandados retantos mistos	the second s	and the second se
	Quantity	Unit	Price per linit	
Engement HSK LM-A 10yrs Exp 33KV Maint ngagement of 1 no High Skilled Electrician for day to day maintenan	59.000 ce work, (Line	NO Mon (A') Maria	Price per Unit 721.75 ig more than 10 years w	NetV: #2.559
Engement HSK LM-A 10yrs Exp 33KV Maint Regement of 1 no High Skilled Electrician for day to day maintenan to 33 KV System (Operation and maintanence of overhead line, Ur ansformers, HT breaker and other electrical equipments), including Engement HSK LM-B fore Exercise 23(2)(Maintenan)	59.000 ce work, (Line iderground cal all taxes, con	NO Man 'A') Havir ble, Transmiss veyance, T&P	721.75 ng more than 10 years w ion and distribution aystr etc, as per direction of 5	Net Va Porteg Kark experience ein wats
Engement HSK LM-A 10yrs Exp 33KV Maint Accement of 1 no High Skilled Electrician for day to day maintenan to 33 KV System (Operation and maintanence of overhead line, Ur ansformers, HT breaker and other electrical equipments), including Engement HSK LM-B 6yrs Exp 33KV Maint pagement of High Skilled Electrical equipments	59,000 ce work, (Line iderground cal all taxes, con- 236,000	NO Man-A') Havir ble, Transmiss veyance, T&P NO	721,76 ng more than 10 years w lon and distribution aystr etc, as per direction of E	Net Vi 47 553 Kolk experience em with 10
Engement HSK LM-A 10yrs Exp 33KV Maint Accement of 1 no High Skilled Electrician for day to day maintenan to 33 KV System (Operation and maintanence of overhead line, Ur ansformers, HT breaker and other electrical equipments), including Engement HSK LM-B 6yrs Exp 33KV Maint pagement of High Skilled Electrical equipments	59,000 ce work, (Line iderground cal all taxes, con- 236,000	NO Man-A') Havir ble, Transmiss veyance, T&P NO	721,76 ng more than 10 years w lon and distribution aystr etc, as per direction of E	Net Vi 47 553 Kolk experience em with 10
Engement HSK LM-A 10yrs Exp 33KV Maint Descement of 1 no High Skilled Electrician for day to day maintenan to 33 KV System (Operation and maintanence of overhead line, Ur anstormers, HT breaker and other electrical equipments), including D Engement HSK LM-B 6yrs Exp 33KV Maint maggement of High Skilled Electrician (Line man-B) in shift operation KV System, LT disrtibution system, Street light, AC, Geyser, Water P etc. as per direction of EIC. (3 shift per day), Engement SkiElectrician(LM C MM 2000)	59.000 ce work, (Line derground cal all taxes, com 236,000 , Having more cooler,LT mote	NO Men-A') Havir ble, Transmiss veyance, T&P NO than 6 years e ors, DG set op	721.76 ng more than 10 years w lon and distribution aystr etc, as per direction of E 687.84 experience in repair and eration, including all tax	Net V: 20153 2016 excertence em with 162,330 Maintenance es, conveyance
Engement HSK LM-A 10yrs Exp 33KV Maint Descement of 1 no High Skilled Electrician for day to day maintenan to 33 KV System (Operation and maintanence of overhead line, Ur ansformers, HT breaker and other electrical equipments), including Engement HSK LM-B 6yrs Exp 33KV Maint maggement of High Skilled Electrician (Line man-B) in shift operation KV System, LT disrtibution system, Street light, AC, Geyser, Water P etc. as per direction of EIC. (3 shift per day), Engmnt SkiElectrician(LM-C,WM-B)3yr Oprn Baggement of Skilled Electrician	59.000 ce work, (Line all taxes, com 236.000 Having more cooler,LT mote 236.000	NO Mon-'A') Havir ble, Transmiss veyance, T&P NO than 6 years e ors, DG set op AU	721.76 ng more than 10 years w lon and distribution aystr etc, as per direction of E 687.84 experience in repair and eration, including all tax	Net Vi 22 553 2014 experience em with 162,330 maintenance es, conveyance
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Regd Office : Zone-A, Module C/2,7th Floor, Fortune Towers, Chandrasekharpur, Bhubaneswar-751023, Odisha, Ph. 0674-2303765/66, Fax 0674-2303755/55

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RVICE ORDER No : 2500001506

:ope Of Work:

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nual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony

The Scope of work covers maintenance and operation of Electrical system at inside and outside of ITPS Towner p. The scope includes supply or engagement of man power and supply of materials for day to day operation and maintenance work of ectrical installation of ITPS Township as mention in the major works to be cover and Area to be cover as per Accesure-1 & Annexure-2 spectively.

All the manpower engaged for the job is to be selected as per the EIC, after checking of their relevant document and interview as per the irection of EIC.

All materials as per the specification and make to be as per the direction and recommendation of the EIG.

The make and model of all items must be as per site requirement and direction of EIC.

The minimum stock of 10% for all supply items must be maintained at their own site store and issued to OPGC with maintaining protein ecord by the agency with their own man power.

'.The materials order by the EIC as per requirement must be supplied within 24 hours.

. The contractor must execute any quantity or any item of work which is not specifically mentioned but as and when repulled for the wark

3. The agency has to provide all require PPEs to the workers as and when require.

10. The agency has to alrange all tools and equipment require for all types of jobs and maintain its healinmess throughout the period of job

Terms & Conditions of Contract:

1 Taxes, Duties & Statutory Ceductions:

income tax and any other taxes, duties, levies & statutory dues etc. as applicable shall be deducted from your all bills. 2 Time Period

The contract period shall be for 02(Two)years with effect from date 01/02/2019.

3, Security Deposit:

You shall deposit 10% of the contract value towards Security Deposit in the following manner;

a)2% of the contract value shall be deposited as Initial security within 10 days of receipt of our LOI/ work order in shape of Demand Draft in favor of OPGC Ltd., drawn on SBI/CBI/Andhra Bank, Banharpall, EMD already deposited along with tender will be adjusted against initial security

b)Balance amount shall be retained from your each monthly bill @ 10% of gross monthly bill value till total security is retained. 4. Refund of security deposit:

Security deposit shall be refunded after completion of the defect liability period if no defect is found within this period and after obtaining clearance from all concerned departments and submission of final certificate. You shall rectify the defects pointed out during this period fre of cost. All penalties, statutory payment etc. shall be recovered from this security amount if required.

5 Submission of bill: Bills for the measured work shall be submitted to Engineer-in-charge in triplicate for verification. The bills shall be prepared & raised as per Rule 4(A) 1 of the GST Rules showing #

(a) Name, address & registration number of such service provider

(b) Name, address of the person receiving taxable service

(c) Description, classification & value of taxable service provided

(d) GST payable thereon.

6 Payment of bill:

Payment shall be released after due certification of the bill by the Engineer-In-charge on monthly basis. All statutory dues and other dues a applicable taxes, duties, levies, penalties (if any), etc. shall be deducted from the bills. The payment shall be made through e-mode facilitie of RTGS / NEFT / Internet Banking. To facilitate the E-payment you shall return the enclosed Bank Mandate Form duly filled in, along with the duplicate copy of Work Order.

7 Conditions precedent:

a) You must mobilize your tools & tackle by 01/12/2015 positively. All the tools and tackles required for the above work shall be arranged t you. All the tools and tackles must be tested and certified by our competent person before use without which you shall not be allowed to

b) You shall mobilize the qualified and experienced supervisors and workmen on or before 01/02/2019. If any of your supervisor or workman is found unqualified or inexperienced, he will not be allowed to work and will be removed from the work.

c) You shall submit Labor license and PF code from competent authority before commencement of work to the EIC.

d) You have to ensure Workman permit A/B/C and supervisory license from ELBO for your work force. You shall submit the valid electriclicense before commencement of work to the EIC.

e)Supervisor must have qualification of Diploma with two years experience or ITI with six years experience.

f)You and all your workmen shall obtain safety training from OPGC Safety Officer.

The work shall be started only after fulfilling the above.

8 Works Programme /Quality Assurance Plan /Safety Plan:

Before starting the work, you shall submit detailed works programme, milestone of different activities, safety and quality assurance plan

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Regd Office Zone-A.Module C/2,7th Floor Fortune Towers, Chandrasekharput, 8publineswar-751028; Odisha, Ph 0674-2303765/66, Fax 0674-230378 website www.opgc.co.kt

obtain safety induction training from OPGC Safety Officer before starting the work. Any violation in the safety rules shall be viewed serious and you shall be penalized as per OPGC safety Rules.

b)You shall ensure the medical fitness of your supervisors and workmen before start of work.

c) The safety plan of the work shall be submitted before start of the work to the EIC.

d)While driving two wheelers inside the plant boundary Crash Helmet to be used positively. Violation of this rule will attract penalty. 21. Security Management Procedure:

a) Entry Permit/Gate Access Card shall be issued to the contractor employee free of cost and to be displayed in person whenever they are inside ITPS premises.

b) At any time if the worker of any contractor leaves the job, it is the responsibility of the contractor or his representative to withdraw his Entry Permit/Gate Access Card and deposit at Security Pass Section.

c) In the event of expiry of the Contract, the contractor has to deposit the Entry Permits/Gate Access Cards to Security at Pass Section and collect required No Objection Certificate (NOC) for the purpose of Bill Clearance by Finance Department.

d) Against nen deposit of Entry Permits/Gate Access Cards after expiry of the Contract by the Contractor, penalty @Rs. 300.00 (Rupees Three Hundred Only) per each Entry Permit/Gate Access Card shall be recovered from the Bill of the contractor, by Finance Department. e) No Final Bill of the contractor shall be released by Finance Department unless No Objection Certificate (NOC) is obtained by the contractor from Security Department against Issue/deposit of Entry Permits/Gate Access Cards.

Head(E/M)Unit#3 --- ITPS, is the Engineer-in-charge for this work. 23.Paying Officer:

AGM -Finance, ITPS is the Paying Officer.

24.Agreement:

You shall enter into an agreement with OPGC in non-judicial stamp paper of value Rs. 100.00 within 30 (thirty) days of release of this Wort Order.

25.Dispute settlement:

Any dispute or difference arising out of this contract shall be mutually settled and the decision of Managing Director, OPGC or his authorized representative shall be final & binding.

26. Jurisdiction:

Appropriate Court at Bhubaneswar under the Odisha High Court shall have exclusive jurisdiction over all matters related to this contract. 27. All other terms and conditions not specifically stated in the foregoing clauses shall be as per 'General Conditions of Contract', 'Special Conditions of Contract' and shall form a part of this Work Order.

You are requested to return us the duplicate copy of the Work Order duly signed and stamped on each page as a token of your acceptanc and acknowledgement. In case we do not receive the duplicate Service Order copy within 07 (seven) days, it will be presumed that you have accepted the Service Order.

the work to the Engineer-in-charge for his approval after which work shall be started as per the approved programme. Any other doc. required by the Engineer-in-charge for the above work shall be submitted. 9.Measurement of work The work shall be inspected / measured as directed by Engineer-in-charge and entered in the measurement book with signature of both contractor and Engineer-in-charge or their representatives as token of acceptance. 10.Permit to Work: Before the start of each work, you shall ensure that a valid and duly signed Permit to Work has been issued. Also you shall ensure the issue of valid and duly signed Confined Space permit and Hot Work Permit af the same is required as per OPGC rule. 11 Defect liability / Guarantee The jobs done by you shall be guaranteed for a period of one year from the date of completion of work against any defective workmanship. Any defect observed during the guarantee period shall be attended by you without any financial burden to OPGC. a)In case of failure to start the work within due date, the Work Order awarded may be automatically cancelled without any reference to you and the Initial security deposit of this unit or the other unit shall be forfelted. b)In case of failure to make payment to the workmen within 07 (seven) days after wage period, penalty 2 01 (one) % of gross value of bill for corresponding period for which wage is due per day of default shall be imported & deducted from the interim running be maximum to the extent of 05 (five) % of the gross value of bill for the said period. c)In case of non-performance / continuous poor performance, the contract shall be terminated with interest are notice and one work offer two done by any other means at your cost and risk. If the price of contract for the balance were used by the state of the second of recovered from your security deposit or any dues of this contract or any other contract you have taken in CENDO d) For any intentional delay, or delay due to improper mobilization of men and material for executing the work by storage and an and the event of the executing the work by storage and the event of the attitude causing delay, penalty @ 01 (five)% of the contract value for each week of delay shall be imposed and work a structure of a (five)% of the total contract value. e)In case of Labour strikes, you shall arrange frosh workmen and perform the contract end out any discontinue con it there as discontinuation of work, the contract shall be terminated immediately and you without debaned to participate in any future picket of next 05 (five) years. f)In case of any OPGC material is lost or damaged during execution of work due to your negligence or wrong workmanship, the cest of the same as per prevailing market rate plus departmental expenses shall be recovered from your bills. g)In case of failure to remove the scraps/debris within the stipulated period, the same shall be removed by other agencies at your cost and risk and a penalty @01 (one) % of the contract value shall be imposed. 13.Officading of job. In case it is observed during the tenure of contract that you are not capable or in a position to complete the job, OPGC reserves the right ic offload the same and get it done through other agencies at your cost and risk. 14 Termination of the contract: -4.5 a)OPGC reserves the right to terminate the contract with one month notice in case it feels to close the contract due to any reason. However, no penalty shall be imposed and the contractor may participate in any future tender in OPGC. b)If the quality of the work is found to be unsatisfactory, the contract shall be terminated with immediate notice and the earnest money/security deposit shall be forfeited. c)Any deficiency in safety aspects shall be viewed seriously by OPGC. You shall be penalized to the extent of Rs 10, OFGC (Receive Terr.) Thousand only) per each lapse as determined by the Engineer-in-charge, OPGC reserves the right to terminate the contract and debay you to participate any future tender in OPGC in case of continued flouting of safety rules prescribed by OPGC. 15 Subletting: The work shall not be sublet in any manner or degree. The work shall be executed under the direct supervision of the supervisors of your firm 16.Spares & Consumables / Maintenance Equipments/ Materials / Tools & tackles: Materials/ Spares shall be provided by OPGC free of cost. However consumables like cleaners, PVC tapes, fuse wire & screw etc. shall be provided by you at your cost, which shall be approved by Engineer-in-charge before use. All the required tools & tookies for the work shall be arranged by you at your cost. 17.Indemnity: You shall keep OPGC indemnified from all liabilities resulting out of this contract and act of your workmen. 18.Labour Regulations: a)You shall submit Labour License (if applicable) from competent authority to the Engineer-in-charge. b)You shall submit Provident Fund Registration No. to the Engineer-in-charge. c)You shall abide by all provisions of Contract Labour (R&A) Act 1970 and other applicable Labour Laws and rules made there under from time to time d)Before commencement of work, you must obtain a group insurance policy covering employment accidental benefit in respect of your workmen to meet your liabilities against Workmen Compensation Act-1923 and furnish a copy of the same to the Engineer in-charge e)Payment to your workmen shall be disbursed on or before 7th day of the wage period in presence of Engineer-in-charge or his duly authorized representative who shall certify on the payment sheet / register for fulfillment of provision of Law. Provident fund dues of all your workmen shall be deposited against the Provident Fund Number allotted to you by competent authority 19 Employees Provident Fund You shall declare that Provident Fund amount for the people engaged by you has been deposited as per rule. 20 Safety, Health & Environment: a)You and your workmen shall abide by all the Safety, Health & Environment Rules & Regulations for Contractors as per enclosure and

Regd Office Zone-A,Module C/2,7th Floor,Fortune Towers,Chandrasekharpur,Bhubanchara-751023,Odisha Ph 0674-2303765/68,Fax 0674-230375.0

RVICE ORDER No : 2500001506

approved make as advised by EIC, including all taxes, conveyance, labour, T&P, etc. as directed by EIC. Display for split AC and Windo AC

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See					the second second second second second second second second	teresteren and and a second of the second second
150	Supply & fixing of Compressor 1.5 ton	7.000	PC		6,975.21	48,826.47
Supply a	and fixing of following defective spare ports in 1.5/2 ton Air wed make as advised by EIC, including all taxes, conveya	Conditioner as a nce, labour, T&P	and wher , etc. as	i required, directed b	with supply of a y EIC.Compress	Ill spare parts materiz or 1.5 ton.
160	Supply & fixing of Compressor 2.0 ton	7.000	PC	- 「小学術	7 943 99	55 607 63
Supply a of appre	and fixing of following defective spare parts in 1.5/2 ton Air wed make as advised by EIC, including all taxes, conveya	Conditionecas nce, labour, T&P	and wher ', etc. as	required, directed b	with supply of a VEIC Compress	ill spare parts materiz
170	Sup&fix AC Compressor 5.5 ton	1.000	NO	T. C. Margaret	38 751.20	38 751 20
Supply i bf appro	and fixing of following defective spare parts in 1.5/2 ton Air wed make as advised by EIC, including all taxes, conveya	Conditioner as a nce, labour, T&P	, etc. as	directed b	with himshe of a	I among a sett manager
280	Sup&fix AC Compressor B 5 ton	1.000	110	新 <u>新</u> 新。2011年1		- 64 - 64
Supply a	and fixing of following defective spare parts in 1.5/2 ten Air wed make as advised by EIC, including all taxes, conveya	Conditioner as a	and when	1 convert	with supply of a	67,814.60 Il spare parts materia or 8.5 ton with staine
<u>-</u> 990	Supply&fixing Blower forSplit AC(1.5/2T)	4.000	PC	E)	871.90	3,487,60
2 ton,	and fixing of following defective spare parts in 1.5/2 ton Air wed make as advised by EIC, including all taxes, conveya	Conditioner as a nce, labour, T&P	ind wher , etc. as	i required, directed by	with supply of a EIC Blower for	Il enara parte materie
200	Supăfix Blower Window AC of 1.572T	1.000	PĊ	n,	435.95	435.95
fon & 2	and and a second s	Conditioner as / nce, labour, T&P	and when , etc. as	frequired, directed by	with supply of a EIC.Blower for	Il spare parts materia Window AC of 1.5
- 510	Sup&fix Motor Blower for window AC(2T)	2,000	, PC		2,034.43	4,068,86
Supply a of a pro- of 2 ton	and fixing of following defective spare parts in 1.5/2 ton Air vod make as advised by EIC, including all toxes, conveyor	Conditioner as t >ce. labour, T&P	ind when , etc. as	required, directed by	with supply of a EIC Motor of B	I contact market mandated
Ž20	Sup&fix OutdoorFan motor split AC 1.582T	2.000	NO		1,550.04	3,100.08
Supply a strong of approximation of approximation of the second strength of the second stre	and fixing of following defective spare parts in 1.5/2 ton Air ved make as advised by EIC, including all taxes, conveyar \$ 2 ton.	Conditioner as a too look to the look to t	nd when , etc. as i	required, directed by	with supply of a EIC.Outdoor F:	Il among a sub-
230	Sup&fix PCB for split/window AC(1.5/2T)	4,000	PC		2,034,43	8,137.72
AC of 1	and fixing of following defective spare parts in 1.5/2 ton Air ved make as advised by EIC, including all taxes; conveyar 5 ton & 2 ton.	Conditioner as a ice, labour, T&P	ind when , etc. as (required, directed by	with supply of a EIC.PCB for sp	II sooss sould and a
240	Sup&fix SwingMotorSplitAvIndowAC(1.5/2T)	4.000	PC		222,81	891.24
window .	and fixing of following defective spare parts in 1.5/2 ton Air ved make as advised by EIC, including all taxes, conveyar AC of 1.5 ton 8.2 ton.	Conditioner as a ice, labour, T&P,	nd when etc. as c	required, firected by	with supply of a EIC.Swing moto	II spare parts materia or for split AC &
250	Sup&fix Fan Blade fr window AC 1.5/2T	1.000	PC		445.63	445.63
Supply a of appro- ton 8 2 t	and fixing of following defective spare parts in 1.5/2 ton Air ved make as advised by EIC, including all taxes, conveyan on.	Conditioner as a ce, labour, T&P,	nd whien etc. as c	required, firected by	with supply of al EIC.Fan Blade	I conce code molecia
260	Sup&fix OutdoorFanBladeorSplitAC1.5/2T	4.000	PC	77.	610.33	2,441.32
or which	nd fixing of following defective spare parts in 1.5/2 ton Air ved make as advised by EIC, including all taxes, conveyan 1.8.2 ton.	Conditioner as a ce, labour, T&P,	nd when elc. as c	required, lirected by	with supply of al EIC Outdoor far	I choice and a material
270	Sply&fxngCondensorfr Window AC1.5&2T	2.000	PC	4	3,681.36	7.362.72
Supply a of approv	nd fixing of following defective spare parts in 1.5/2 ton Air i /ed make as advised by EIC, including all taxes, conveyan 2.0 ton	Conditioner as a ce. labour, T&P,	nd when etc. as d	required, irected by	with sumply of al	Lawrence and the second of the
280	Sup&fix Cooling coil for SplitAC(1.582T)	1.000	PC		5,618.92	5,518,92
Supply a of approvi ton & 2.0	nd fixing of following defective spare parts in 1.5/2 ton Air (red make as advised by EIC, including all taxes, conveyand ton	Conditioner as a ce. labour, T&P,	nd when etc. as d	required, irected by	with supply of at	Lenero nesto matri
290	Sup&fixCu Pipe&insu 5/8, 3/8, 1/2, 1/4	100.000	FT		184.06	18,406 00
Segd Offic website wy	e Zone-A,Module C/2,7th Fleor,Fortune Towers,Chandrasekhar ww.opgc.co.in	Dur Bruchneswar	254023.0	disha Ph û	574-2303766/66,F	ax 0674-2303755/56 Page 6 of 14

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ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 IB THERMAL POWER STATION

SERVICE ORDER No : 2500001506

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Price Schedule

· · · · ·	*				1	2 //	an a	
Item	Service Short Text	Qty.	UoM	Rate	Taxes/Ov	erheads		Aniour
10	AMC for Electrical Maintenance jobs at I SAC Code 998719	An	AU	9,169,998.05	IN: State (9.00 9.00	9,169,998,65 825,299,82 825,299,82 10,820,597,89
			har an		1			
Sr. No	2/2 10 See 10 Month 10 10 10 10 10				Quantity	Unît	Price per Unit	Net Value
upto 3	Engement HSK LM-A TOyrs E ement of 1 no High Skilled Electr 3 KV System (Operation and ma ormers, HT breaker and other ele	ician for intanen	day to d	head line, Und	erground cal	ble, Transmi	ssion and distribution sy	stem with
20	Engement HSK LM-B Syrs E	1/ 1	Star Scholastics Constants and		2,920.000	CAMPACTURE CONTRACTOR	687.64	2,008,492,80
33 KV	ement of High Skilled Electrician System, LT distribution system, 1 to as per direction of EIC (3 shift	Street lig	HLAC. C					
30	Engmint SkiElectric an(LM-C	(八九日)]	yr Opin		2,920,000	A13	571.58	1,6209,013,63
18par	ement of Skilled Electrician (Line and maintenence of LT disributi per direction of EIC. (General a	Can synty			n House an	dinduatrai e		s conveyance, 13
40	Engned SemiSkivVorkmen 2	A second second second second	The second s		5,110,000		404.03	2 524 743 35
50	Engined SuprSkilACtechnoise	a contract of the second s	the state of the s		24.000	MON	21,797.65	523,641.20
Electr	Engement Elect Engg by s E sement of Electrical Engineer hav ical system in a Big Township and cal power system, including all co	ng Deg thaving	tee in ele good kri	lowledge in elec	trical activity	y like estimat	tion, erection and mainte	nance of LT & HT
70	Engement Office Asst. 3vrs E		C.	arenen J. Martinania	24.000	MON	19.859.99	476,639,20
Suppl of app	ver skills and infine experience of yance. T&P etc. as per direction is Sup\$fix AC capacitor 10, 6, y and fixing of following detective woved make as advised by EIC, in 2.5 mtd.	sf ÈIC. 1, 2, 5 m spare p	fd arts in 1.1	5/2 ton Air Cond	15.000 Itioner as ar	NO nd when req	62.97 Uired, with supply of all :	944 55 944 55 spare parts maleit
90	Supătix AC capacitor-80/100	100/12	20 mfd	A Lucio	15.000	NO	193.75	2,906,26
Supp! of app	y and foling of following detective roved make as advised by EIC, is 20 mfd,	spare p	arts in 1.		litioner as ar	nd when requ	uired, with supply of all i	spare parts match
100	Supăfix AC capacitor-36 m/c	10 50+6	5 mtd		15,000	NO	339.07	5,086,05
of app	y and fixing of following defective proved make as advised by EIC, in I, 50mfd, 50+2mfd, 50+4mfd, 50+	ncluding						ning 36mtd.
110	Sup&fix Over load Relay 162	and the second se	Contraction of the second s		2.000	PG	290.63	581,26
	y and fixing of following defective proved make as advised by EIC, in							
120	Sup&fix AC sensor (cooling /	and the second se		an a	5.000	NO	193.75	968 25
of app	y and fixing of following defective proved make as advised by EIC, in							spare parts matery
130	Id Split AC of 1.5 ton & 2 ton. Sup&fix Contactor 240 Volt in	51 E/7T	AC.	18-11, 19-19-11 (11-1-1)) - 20-	2.000	PC	532.82	1.065.64
	y and fixing of following defective	A COLUMN TO A COLUMN TWO IS A PARTY OF	Print Prairies Science + Games Constantion	5/2 Ion Air Cond				
of app	proved make as advised by EIC, it			, conveyance, l	abour, T&P,	etc. as direc		and a strain of an A is a contract of the strain of the
140	Sup&fix DisplaySplit AC&Wi	Contraction and the second sec	and the second s		5.000	PC	658.77	3,293,6
Suppl	y and fixing of following defective	spare p	arts in 1,1	572 tiện Alt Cond	filioner as ar	nd when requ	uired, with supply of all	spare parts materi
	Office Zone-A Module C/2.7th Floor. . www.opgc.co.in	Fortune	Towers,Ct	landrasekharpur,	Bhubaneswar	751023 Quist	na,Ph 0674-2303765/66,Fa	x 0674-2303755 ⁵ 5(Page 5 of 1449

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VICE ORDER No : 2500001506

upply, Commissioning and testing of Modular Switch 6 amp by existing manpower including all cost of material, taxes, transportation, etc is per directed by EIC 500 S,C&T of Modular Switch 16/20 amp 20.000 NO 116.25 Supply, Commissioning and testing of Modular Switch 16/20 amp by existing manpower including all cost of material, taxes, transportation elc as per directed by EIC. 510 S.C&T of Modular two way switch 6 amp 10.000 NO (日本和代本) 書言 56.87 Supply, Commissioning and testing, of Modular two way switch 6 amp by existing manpower including all cost of material, taxes, 968.70 transportation, etc as per directed by EIC 520 S,C&T of Flush Type Socket Spin 6Amp NO 50.000 Supply, Commissioning and testing of Flush Type Socket Spin 8 amp by existing manpower including all cost of material, taxes, 27.12 1.356.00 fransportation, etc as per directed by EIC. 唐30 S.C&T of Flush Type Secket Spin 16Amp 100.000 ALC3 Supply, Commissioning and testing of Flush Type Socket 5pin 16 amp by existing manpower including all cost of material, taxes, 72.65 7.265.00 fransportation, etc as per directed by EIC. 540 S.C&T of Modular Socket 5pin 6amp 20.000 MG Supply, Commissioning and testing of Modular Socket Spin 6amp by existing manpower including all cost of material, taxes, transportation 96.87 550 S C&T of Modular Socket 5pin 16/20Amp 20,000 NØ Supply, Commissioning and testing of Modular socket 5pin 16/20amp by existing manpower including all cost of material, taxes. 184.06 3,681.20 transportation, etc as per directed by EIC. 560 S,C&T of Angle holder 100.000 NO Supply. Commissioning and testing of Angle holder by existing manpower including all cost of material, taxes, transportation, etc as per 24.21 2.421.00 570 S,C&T of Batten Holder 50,000 NO Supply, Commissioning and testing of Batten Holder by existing manpower including all cost of material, taxes, transportation, etc as per 1,210,50 460 S C&T of Fulk Head Fitting 10.000 NO Supply, Commissioning and testing of Bulk Head Fitting by existing manpower including all cost of material, taxes, transportation, etc as 280 94 2,809,40 590 S,C&T of CFL, 20 watt 50.000 NO Supply, Commissioning and testing of CFL, 20 watt by existing manpower including all cost of material, taxes, transportation, etc as per 174.38 8,719.00 directed by EIC. 800 35 S.C&T of CFL crosspin type 18 watt 50,000 NO Supply, Commissioning and testing of CFL cross pin type 18 watt by existing manpower including all cost of material, taxes, transportation etc as per directed by EIC. 610 S,C&T of CFL 4 pin Type 36 watt 50,000 NO Supply, Commissioning and testing of CFL 4 pin Type 36 wait by existing manpower including all cost of material, taxes, transportation, et 164.69 620 S,C&T of Tube light 40 Watt 400.000 NO Supply, Commissioning and testing of Tube light 40 Watt by existing manpower including all cost of material, taxes, transportation, etc as 40.70 16,280.00 630 S,C&T of Tube light 18/20 Watt 50.000 NO Supply, Commissioning and testing of Tube light 18/20 Watt by existing manpower including all cost of material, taxes, transportation, etc. 40.68 2,034.00 640 S.C&T of Tube light 28 watt t-5 50,000 Supply, Commissioning and testing of Tube light 28 watt 1-5 by existing manpower including all cost of material, taxes, transportation, etc. NO 5,086.00 650 S.C&T of Ballast 36/40 watt 100.000 NQ Supply, Commissioning and testing of Bincluding allast 36/40 watt by existing manpower including all cost of material, taxes, 14,531.00 Mansportation, etc as per directed by EIC. 660 S.C&T of Ballast 28 watt 10.000 NO Supply, Commissioning and testing of Bincluding allast 28 watt by existing manpower including all cost of material, taxes, transportation, 2,712.50 etc as per directed by EIC. 670 S,C&T of Ballast 20 watt 10.000 NO Supply, Commissioning and testing of Bincluding allast 20 watt by existing manpower including all cost of material, taxes, transportation 164.69 1,646.90

Rogd Office Zone A.Module C/2,7th Floor,Fortune Towers,Chandrosekharpur,Bhubaneswar,751023,Odisha,Pr 0674-2303765/66,Fax 0674-2303755/56

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SERVICE ORDER No : 2500001506

Supply and fixing of following defective spare parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare parts in of approved make as advised by EIC. Including all faxes, conveyance, labour, T&P, etc. as directed by EIC.Copper Pipe with insulation size 5/8", 3/8", 1/2", 1/4".

300	SUBSIEX USUI MODE STAND for sold AC	Car Marine			
	Sup&fix Out door stand for split AC	2.000	PÇ	435,95	871
ofappr	and fixing of following defective spare parts in 1 5/2 ton / oved make as advised by EIC, including all taxes, conver Sup&fix Charoling value of 5/27 Spire 2	All Conditioner as	and when re	quilted, with supply of all	spare parts ma
The state of the second s		A 636 M 2	100 000		
Supply	and fixing of following defective space grade in the second	A	the same in the statement of the second statement of t	290,63	1,162
ton & 2	.0 ten Split AC.	vance, labour, T&	P, etc. as dire	ected by EIC.Split AC cha	spare parts ma Iging valve of 1
320	Supply & fixing of Split AC drain pipe	5,000	PC	145.31	
	and fixing of following defective spare parts in 1.5/2 ton / oved make as advised by EIC, including all laxes, convey Supply Remote for Solids	Vir Conditioner as rance, labour, T&I		And the second sec	spare parts ma
and the second se	Septer include for obulowingow AC 1 2021	4 50 54	A STATE OF THE STA		Contraction of the second seco
Supply of approved AC of 1	and fixing of following defective spare parts in 1,5/2 ton A oved make as advised by EIC, including all taxes, convay 5 ton & 2.0 ton	Vr Conditioner as ance, labour, T&I	and when rec 2. ofc. as dire		755 Ipare parts mat plit AC & winds
40	Sup&fix Capitary window&Split AC1 5/27	1.000	PC		
Supply I approved to the second se	and fixing of following defective spare parts in 1.5/2 ton A oved make as advised by EIC, including all taxes, convey .5 ton \$ 2.0 ton		and the second second	145.31 sured, with supply of all s clod by EIC Capality for a	145 pale patrietos endos ACI& Si
50	Atending Leaky Vacuming Recting Gast 2TAC	2.1 5057			and the second sec
dlendu	of leakade vac mining and racharding of our low to	and the second s	EA.	1.743.89	
upply c	If R-22 gas of required quantity to ensure proper cooling irected by EIC, for 1 to 2 Ton Sold / Window / Carcan So	with breaking of n	Clicet private in	nchicing as recent	i to in the
- 1 Contract 17, 11 - 11, 12		Conditioners			and a set of the cold at the
60	Atending Leakg Vacumog Rechrg Gas5.57AC g of leakage, vacumising and recharging of gas for the to if R-22 gas of required quantity to ensure proper coolina	2 000	- EA	4.843.90	9 687
	If R-22 gas of required quantity to ensure proper cooling v irected by EIC for 5.5 ton ductable air conditioner				
70 Itendin	Atending Leakg Vacumng Rechrg Gass STAC	2.000	EA toners / equ	5.812.68 prinets inside (TFS Colorin	and the second se
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/ICE ORDER No : 2500001506

1 1 9 5 1	per directed by EIC.				
80	S,C&T of Tube light starter	200.000	NO	9.68	1,936.0
	Commissioning and testing of Tube light starter by	existing manpower inclu	iding all cos	t of material, taxes, transpor	nation, etc.as
Contraction (1997)	octed by EIC.				
690 Surabi	S,C&T of MH DE Lamp 150 Walt Commissioning and testing of MH DE Lamp 150 V	10.000	NO	387.51	3,875,1(
	directed by EIC.	ven by existing manpowe	ar metuoning	an cost of material, taxes, to	ansponation, e
700	S,C&T of MH Lamp 250 wall	1,000	NO	474 70	474.71
Supply per dire	Commissioning and testing of MH Lamp 250 wait acted by EIC	by existing manpower inc	luding all co	ost of material, taxes, transp	ortation, etc st
/10	S,C&T of MH Lamp 400 watt	1,000	NO	620.01	620.0
	Commissioning and testing of MH Lamp 400 watt acted by EIC.	by existing manpower inc	duding all co	ost of material, laxes, transp	ortation, etc as
/20	S,C&T of MH Ballast 150 Watt	5,000	NO	. 1,162.53	5,812.6
Supply	Commissioning and testing of MH Ballast 150 Wa	and the second state in the second state in the second state of th	the state of the s		
730	S,C&T of MH Ballast 250 Watt	1,600	NO	2,034,43	2,034.4
1	Commissioning and testing of MH Ballast 250 Wa				different sources and the state in the local sources
	acted by EIC	n et essand monthourer i	ing coning chi	coor or materia, alsos, i an	spontaneri, ere
740	S,C&T of MH Ballast 400 Watt	1.000	NO	3,390.73	3,390,7
	. Commissioning and testing of MH Ballast 400 Wa acted by EIC.	it by existing manpower i	ncluding all	cost of material, taxes, trans	sportation, etg
750	S.C&T of Ignitor (70-400 Watt)	10.000	NO	145.31	1,453.11
	Commissioning and testing of Ignitor (70 to 400 W	all) by existing manpowe	er including	all cost of material, taxes, tri	ansportation, e
35 per 760	directed by EIC	15.000	NO	38.75	581.2
	S,C&T of 3 pin Top 5 Amp Commissioning and testing of 3pin Top 5 Amp by	and the second	and the set of the second in the second in the second seco	and the second secon	many and a second se
	d by EIC	e san grindlige werneder.	ang an cost	to material, taxes, transport	union, etc da en
770	S.CAT of 3 pin Top 15 Amp	5.000	NO	62.97	314.8
	. Commissioning and testing of 3 pin Top 15 Amp b acted by EIC.	y existing manpower mol	uding all co:	st of material, taxes, transpo	intation, etc.as
780	S,C&T of Celling rose	5.000	NO	19.37	96 E
Supply	. Commissioning and testing of Celling rose by exis d by EIC.	and the second	of payments that we have been set and the	The second and a second s	
790	S,C&T of Step Regulator for Fan	50.000	NO	125.94	6.297.0
	. Commissioning and testing of Step Regulator for F ortation, etc as per directed by EIC.	an (flush type 2mod) by	existing ma	npower including all cost of	material, takes
800	S,C&T of Modular Fan Regulator	5.000	NO	348.76	1,743.8
	Commissioning and testing of Modular Fan Regula ortation, etc as per directed by EIC.	itor(1 or 2 Mod) by exist	ing manpow	ver including all cost of mate	rial, taxes,
810	S,C&T of PVC Insulation Tape	100.000	NO	10.65	1,065.0
	Commissioning and testing of PVC insulation Tap- acted by EIC.	a by existing manpower i	ncluding all	cost of material, taxes, trans	sportation, etc
820	S,C&T of 3M Cable Tape HT & LT	5.000	NO	348.76	1,743.8
	. Commissioning and testing of 3M Cable Tape HT per directed by EIC.	& LT by existing manpow	ver including	all cost of material, taxes, t	ransportation
830	S,C&T of PVC Beard with Cover 4X4	50.000	NO	43,59	2,171
	Commissioning and testing of PVC Board with Co- per directed by EIC.	ver 4X4 by existing manp	ower includ	ing all cost of material, taxe	s, transportគូវវិវ ន
840	S,C&T of PVC Board with Cover 4X6	50.000	NO	58.12	2,904,0
	, Commissioning and testing of PVC Board with Cor per directed by EIC	ver 4X6 by existing manp	wer includ	ing all cost of material, taxes	s, transportá@
850	S,C&T of PVC Board with Cover 6X8	50 000	NO	75,56	3,778.y
	, Commissioning and testing of PVC Board with Col per directed by EIC.	ver 6X8 by existing manp	ower includ	ing all cost of material, taxe	s, transportatio

Regd Office Zone-A, Module C/2 716 Floor, Fortune Towers, Chandrasekharpur, Bhubaneswar-751023, Odisha Ph. 0674-2303765/66, Fax: 0674-2303755/56, website www.opgc.co.in

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SERVICE ORDER No : 2500001506 S C&T of PVC Board with Cover 8X10 860 10.000 NO 116.25 1,162.50 Supply, Commissioning and testing of PVC Board with Cover 8X10 by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC. S,C&T of PVC Board with Cover10X12 370 5.000 NO 145.31 726 55 Supply, Commissioning and testing of PVC Board with Cover 10X12 by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC. 380 S,C&T of PVC Pipe 20mm MediumClass 5.000 M 14.53 72.65 Supply, Commissioning and testing of PVC Pipe 20mm medium class by existing manpower including all cost of material, faxes fransportation, etc as per directed by EIC. 890 S.C&T of PVC Pipe 25mm MediumClass 5 000 2.4 24.21 121.05 Supply. Commissioning and testing of PVC Pipe 25mm medium class by existing manpower including all cost of material, taxes, Transportation, etc as per directed by EIC. S.C&T of PVC Bend 20mm MediumClass 5.000 NO 7:75 38.75 Supply. Commissioning and testing of PVC Pipe 20mm medium class by existing manpower including all cost of material, taxes. transpontation, etc as per directed by Etc. S.C&T of PVC Bend 25mm MediumClass 910 5.000 NO 7.75 38.75 Supply, Commissioning and testing of PVC Bend 25 mm medium class by existing manpower including all cost of material, taxes, transponation, etc as per directed by EIC. S,C&T of Casing caping 22 mm 920 50,000 NO 40.69 2.034.00 Supply, Commissioning and testing of Casing caping 22 mm by existing manpower including all cost of material, taxes, transportation, etc. as pair directed by EIC 930 S,C&T of Casing caping 25 mm 50.000 NO 38.75 1 937 50 Supply, Commissioning and testing of Casing caping 25 mm by existing manpower including all cost of material, taxes, transportation, etc as per directed by E(C. 640 S,C&T of RCCB 2 Pole, 40 Amp. 30mA 40'000 NO 920.34 36.813.60 Stappy, Commissioning and testing of RCOB 2 Pole, 2 mod, 40 Amp. 30mAmp by existing manpower including all cost of material, faxes, transportation, etc as per directed by EIG 950 S C&T of RCCH 4 Pole 40 Amp, 30mA 10.000 NO 1,646.92 16,469.20 Supply, Commissioning and testing of RCCB 4 Pole, 4 mod, 40 Amp, 30mAp by existing manpower including all cost of material, faxes, transportation, etc as per directed by EIC. S,C&T of MCB 10 Amp, Single Pole 10.000 NO 87.19 871.90 Supply, Commissioning and testing of MCB 10 Amp, Single Pole, C-series by existing manpower including all cost of material, taxes, Fansportation, etc as per directed by EIC. S,C&T of MCB 16 Amp, Single Pole \$70 10.000 NO 87.19 871.90 Supply, Commissioning and testing of MCB 16 Amp, Single Pole, C-series by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC. S.C&T of MCB 20 Amp, Single Pole 280 10.000 NO 87.19 Supply, Commissioning and testing of MCB 20 Amp, Single Pole, C-series by existing manpower including all cost of material, taxes, 871 90 transportation, etc as per directed by EIC. 996 S.C&T of MCB 32 Amp, Single Pole 10.000 NO 87 19 871.90 Supply, Commissioning and testing of MCB 32 Amp, Single Pole, C-series by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC. S,C&T of ELCB 40A 30mA 4P 1000 5.000 NO 3,390.73 Supply, Commissioning and testing of ELCB with MCB 40 Amp 30 mA with MCB 4pole by existing manpower including all cost of material. 16,953.65 taxes, transportation, etc os per directed by EIC. 1010 S.C&T of Capacitor 2.5 mld, 440V 100.000 NO 25.18 2.518.00 Supply, Commissioning and testing of Capacitor 2.5 mfd, 440V (oil type) by existing manpower including all cost of material, taxes, Mansportation, etc as per directed by EIC. S.C&T of Calling Bell (Ding Dong) 1020 26.000 NO 111.40 2,785.00 Supply, Commissioning and testing of Cincluding alling Bell (Ding Dong type) by existing manpower including all cost of material, taxes, transportation, etc as per directed by EIC 1030 S.C&T of Modular Bell Push Switch 2 000 NO 72.66 145.30 Supply, Commissioning and testing of Modular Bell Push Switch by existing manpower including all cost of material, taxes, transportation, elc as per directed by EIC. 1040 S,C&T of Copper insulated wire 0.5sgmm 90.000 М 6.78 610.20

Repd Office Zone-A Module C/2.7th Floor Fortune Towers, Chandrasekharpur Bhubaneswar-751023 Office Ph 0674-2303765/66, Fax 0674-2303765/56

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VICE ORDER No : 2500001506

WICE ORDER No :							
er directed by EIC	1	and the second second				ante alla presenta esta a contra c	
the second se	Nett Tube light fitt	Apple of the second sec		5.000	NO	271.25	1,356.2
etc as per directed by E	IC.	the state of the s	n titling by exis	-		Il cost of material, taxes	, transportation,
	Watt Tube light fit		and the second second second second	5.000	NQ	426.26	2,131.3
Supply, Commissioning to as per directed by E	and testing of 28 IC.	NVatt Tube ligh	nt fitting by exis	ling manpow	er including a	Il cost of material, taxes	, transportation,
250 S,C&T of Tim	er 50HP Motor St	arter		1.000	NO	1,065.65	1,065.6
Supply, Commissioning Pansportation, etc as pe			Motor Starter b	y existing ma	npower includ	ling all cost of material,	laxes,
260 S.C&T of 6 K	W Light chaser fo	untain		1.000	NO	1,065.65	1,065.6
Supply, Commissioning transportation, etc as pr			er for fountain	by existing m	ianpower Incli	iding all cost of material	
20 Electrical Mainte	Contraction of the second s	1 AU	676.584.27	Basic Pric	e	Contraction of the second s	676,584.2
ITPS Colo				IN: State 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:9,00	60,892,5
	10220				I GST - ND	:9,00	60,892,5
SAC Code 9987	19			Total			798,369,4
Sr. No Service Desi	and a second		and the second second second	Quantity	Unit	Price per Unit	Net Val
	SK LM-A 10yrs Ex			59.000	NO	721.75 ing more than 10 years t	42,583.2
Engagement of High Sk	SK LM:B 6yrs Exp illed Electrician (L bution system, Str	ine man-B) in :	shift operation. Seysor Water c	236.000 Having more coler, LT mot	NO than 6 years ors, DG set o	687.84 experience in repair and peration, including all ta	162,330.2 d maintenance ixes, conveyance
12111	to an at attracts higher and that is	Contraction of the second second	STREET, MARKEN STREET, STREET,				
Tarrete, as per direction	n of EIG 13 shift p	er day)			(1997) (Charles Standing)		
13P etc. as per direction 30 Engmit Skill Engagement of Skilled I	n of EIC, 13 shift p lectrician(LM-C, V Electrician (Line n	er day) (M-8)3yr Opm han-C/Wiremar	i-B) in shift ope	236.000 ration, Havin	AU a more than 3	571.58 Veats experience & ha	134,892 8 vina knowledoe
Tablete, as per direction 30 Engmnt Skill Engagement of Skilled I repair and maintenence atc. as per direction of B	n of EIG 13 shift p lectrician (LM-C, M Electrician (Line n of LT disribution EIC, (General shift	er day) M-Bj3yr Opm nan-C/Wiremar n system, Stree R).	i-B) in shift ope	236.000 ration, Havin n, House and	AU g more than 3 d industrial wi	l years experience & ha ring, Including all taxes,	ving knowledge conveyance, T
IAP etc. as per direction 30 Engmnt Skill Engagement of Skilled I Engair and maintenence etc. as per direction of E 40 Engmnt Seminary	n of EIC 13 shift p lectrician (Line n of LT disribution EIC, (General shift iSkiWorkmen 2yr	er day) (M-B)3yr Opm nan C/Wireman n system, Stree (t) for maint work	i-B) in shift ope	235.000 ration, Havin n, House and 413.000	AU g more than 3 d industrial wi AU	l years experience & ha ring, including all taxes, 494.08	ving knowledge conveyance, T 204,055.0
IAP etc. as per direction 30 Engmnt Skill Engagement of Skilled I repair and maintenence etc. as per direction of E 40 Engmnt Seminary 50 Engmnt Support	n of EIG 13 shift p lectrician (Line rr of LT disribution EIC, (General shift iSkiWorkmen 2yr SkilACtechncian f	er day) M.6;3yr Opm hen C/Wireman i system, Stree f) for maint work Syr Maint AC	i-B) in shift ope	236.000 ration, Havin m, House and 413.000 2.000	AU 9 more than 3 1 industrial wi AU MON	l years experience & ha ring, including all taxes, 494.08 21,797.55	ving knowledge conveyance, T 204,055.0 43,595.1
AP etc. as per direction 30 Engmnt Skill 30 Engmnt Skill 40 Fingment of Skilled I 40 Engmnt Semily 50 Engmnt Semily 50 Engmnt Semily 50 Engmnt Semily 50 Engmnt Supright 50 Engement Electrication 50 Engement Electrication 50 Engement of Electrication	n of EIG 13 shift p lectrician (Line n of LT disrtibution EIC, (General shift iSkiWorkmen 2yr SkilACtechncian f lect Engg 5yrs Exp al Engineer having g Township and h	er day) M.6)3yr Opm hen-C/Wireman i system, Stree f) for maint work Syr Maint AC 33KV Maint g Degree in ete- having good kn	-B) in shift ope t lighting system ctrical engineer owledge in eler	236.000 ration, Havin m, House and 413.000 2.000 2.000 2.000 ring with 5 Ye	AU g more than 3 d industrial wi AU MON MON ears Inline Exp fike estimatik	494.08 21,797.55 24,703.89 20, erection and mainter	ving knowledge conveyance, T 204,055.0 43,595.1 49,407.7 aintenance of pance of LT & H
AF etc. as per direction 30 Engmnt Skill 30 Engmnt Skill 50 Engmnt Skill 50 Engmnt Skill 60 Engmnt Semily 60 Engement Electrical 61 Engement of Electrical 62 Engement of Electrical 63 Engement Of Electrical 64 Engement Of	n of EIG 13 shift p lectrician (Line in of LT disrtibution EIC, (General shift iSkiWorkmen 2yr SkilACtechncian f ect Engg 5yrs Exp al Engineer having g Township and h including all cost fice Asst. 3yrs Exp	er day) (M-B)3yr Opm nen-C/Wireman a system, Stree t), for maint work Syr Maint AC o 33KV Maint o Bogree in ete- having good kn of payment, st p Graduate	i B) in shift ope t lighting system ctrical engineer owfedge in elem atutory benefits	236.000 ration, Havin m, House and 413.000 2.000 2.000 2.000 ring with 5 Ye ctrical activity s, safety item 2.000	AU 9 more than 3 1 industrial with AU MON MON Pars Inline Exp 7 like estimatik s, taxes, conv MON	494.08 494.08 21,797.55 24,703.89 perience in day to day m on, erection and mainter reyance, T&P etc. as per 19,859.99	ving knowledge conveyance, T 204,055.0 43,595.1 49,407.7 aintenance of nance of LT & H r direction of EN 39,719.9
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AF etc. as per direction 30 Engmnt Skill 30 Engmnt Skill 50 Engmnt Skill 40 Engmnt Skill 40 Engmnt Sem 50 Engmnt Sem 50 Engmnt Sem 50 Engmnt Supr 50 Engmnt Sem 50 Engmnt Sem 50 Engement Electrical 50 Engement of Electrical 51 Engement of Electrical 52 Engement of Office A 53 Engement of Office A 54 Engement of Office A 55 Engement of Office A 56 Engement of Office A 57 Engement of Office A 56 Electrical Mainten	n of EIG 13 shift p lectrician (Line in of LT disrtibution EIC, (General shift iSkiWorkmen 2yr SkilACtechncian f ect Engg 5yrs Exp al Engineer having g Township and h including all cost fice Asst. 3yrs Exp ssistance for offic e experience of 3 s per direction of 1	er day) M-B)3yr Opm hen-C/Wireman h system, Stree h). for maint work Syr Maint AC b 33KV Maint g Degree in ete- having good kn of payment, st p Graduate te management years for simila	 B) in shift ope t lighting system ctrical engineer owfedge in election atutory benefits complaint model 	236.000 ration, Havin m, House and 413.000 2.000 2.000 cing with 5 Ye ctrical activity s, safety item 2.000 onitering, doo g all cost of p Basic Price	AU 9 more than 3 1 industrial with AU MON MON ears Inline Exp 7 like estimatik 5, taxes, conv MON cumentation & bayment, statu	494.08 494.08 21,797.55 24,703.89 perience in day to day m on, erection and mainter eyance, T&P etc. as per 19,859.99 record keeping and hav itory benefits, safety iter	ving knowledge conveyance, T 204,055.0 43,595.1 49,407.7 aintenance of hance of LT & H r direction of Eh 39,719.9 ving Graduation ns, taxes, 695,020.2
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 Regd Office Zone-A Module C/2 7th Floor Fortune Towers, Chandrasekharpur, Bhubaneswar-751023. Odisha Ph. 0674-2303765/66, Fax. 0674-2303755/5 Swebsite www.opgc.co.m
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SERVICE ORDER No : 2500001506

SERVICE ORDER No : 2500001506 Supply, Commissioning and testing of Copper Insulated wire 0.5	5 sqmm by existing	manpower in	cluding all cost of materia	l, taxes
ransportation, etc as per directed by EIC.	jan and an an ar			10
1050 S.C&T of Copper insulated wire 1.0sqmm	90.000	M	871	783
Supply, Commissioning and testing of Copper Insulated wire 1.0 ransportation, etc as per directed by EIC	i sqmm by existing	manpower in	cluding all cost of materia	l, taxes.
1060 S.C&T of Copper insulated wire 1.5sgmm	180.000	M	13.56	2.440.8
Supply, Commissioning and testing of Copper insulated wire 1.5 ransportation, etc as per directed by EIC	a set of the	manpower in		
1070 S.C&T of Copper insulated wire 2.5somm	180.000	M	24.21	4.357.8
Supply, Commissioning and testing of Copper insulated wire 2.5 ransportation, etc as per directed by EIC.	i sigmm by existing	manpower in	and the second s	وسيتريك الاصاد في المدر عام والما الما الما الما الما الما الما ا
080 S,C&T of Copper insulated wire 4.0sqmm	90,000	M	34.67	3,138,5
Supply, Commissioning and testing of Copper insulated wire 4 transportation, etc as per directed by EIC.) somm by existing	manpower in	cluding all cost of materia	
090 S,C&T of Copper insulated wire 6 Osqmm	90.000	M	58.12	5,230.6
Supply, Commissioning and testing of Copper Insulated wire 6.0 ransportation, etc as per directed by EIC) somm by existing	manpower In	icluding all cost of materia	Vaxes
100 S,C&T of Round cord Cu cable 3CX2 5sqmm	100.000	2,0	72.50	7,750.0
Supply, Commissioning and testing of Round cord copper cable ransportation, etc as per directed by EIC.	30×2× sqr. 5;	leasting mai	npower including all cost o	t material lare
1110 S.C&T of Figs Cu Cable 3C X Asgmm	23.000	1.2	139.79	2 6151
Supply, Commissioning and testing of Flat Copper Coble 3C X ransportation, etc.ps per directed by EIC.	Assport by existing	manpower in	clusing all cost of margina	A. Least Color
1120 S C&T of DP Main Switch 32Amp	5.000		659.77	3,293.
Supply, Commissioning and testing of DP Main Switch 32Amp t slc as per directed by EIC.	w existing manpow	or including a	ill cost of material, taxes, I	transportation,
130 S,C&T of 45/60 Watt LED driver	10.000	NO	600.64	6,006
Supply, Commissioning and testing of 45/60 Walt LED Electron ransportation, etc as per directed by EtC.	ic driver by existing	manpower in	ncluding all cost of materia	d, laxes.
1140 S.C&T of 160 Watt LED driver	1.000	NO	968.78	963
Supply, Commissioning and testing of 160 Watt LED Electronic ransportation, etc as per directed by EIC.	driver by existing n	nanpower inc	luding all cost of material.	taeus,
1150 S.C&T of Contactor 40A, 415V	1.000	NO	3,100.09	3,100
Supply, Commissioning and testing of Contactor 40A, 415V 3ph atd as per directed by EIC.	t by existing manpo	wer including	rall cost of material, taxes	, trascurportistica
1160 SiC&T of Contactor 70A, 415V	1.000	NO	4,650.14	4,650
Supply, Commissioning and testing: of Contactor 70A, 415V by is per directed by EIC.				100 - 10 - 10 - 10 - 10 - 10 - 10 - 10
170 S.C&T of Overload relay of 50 HP Motor	1.000	NO	1,840,68	1,840.1
Supply, Commissioning and testing of Overload relay for 50 HP ransportation, etc as per directed by EIC.				
1150 S,C&T of Post top light fitting	5 000	NO	615.17 -	3,075.4
Supply, Commissioning and testing, of Post top light fitting for Pa ransportation, etc as per directed by EIC.		Ma		
1190 S,C&T of Bollard Light	5.000	NO	3,003,21	15,016,1
Supply, Commissioning and testing of Botlard Light by existing r lirected by EIC.				
1200 S.C&T of Cutout 63 Amp	5.000	NO ·	193 75	968
Supply, Commissioning and testing of Cutout 63 Amp by existin lirected by EIC				104 10
210 S C&T of 2X24 WI Eletrnic Ballast	20.000	NO	339.07	6.781
Supply, Commissioning and testing of 2X24 Watt Electronic Bin ransportation, etc as per directed by EIC.		isting manpo	wer including all cest of m	atenal, taxes,
1220 S.C&T of 24 Watt T-5 Tube	50.000	NO	82.34	4,117.(
Supply, Commissioning and testing of 24 Watt T-5 Tube by exis	VAN DIC CONTRACTOR OF STATES	and the second se		

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ODISHA POWER GENERATION CORPORATION LIMITED (A Government Company of the State of Odisha) CIN NO - U40104OR1984SGC001429 **IB THERMAL POWER STATION** RVICE ORDER No : 2500001506 AMENDMENT DETAILS Existing: 2. Time Period: The contract period shall be for 02(Two)years with effect frem date 01/02/2019. 2 Time Period The contract period shall be completed on 31.03.2021 Amended 02 Time Period: The contract period shall be completed on 31.05.2021 北北 The state of the s Roud Office Zone-A Module C/2 7th Floor Fortune Towers Chandrasekharpur, Bhubandswar-751023 Odisha Ph 0674-2303765/86 Fax 0674-2303755/56

SERVICE ORDER No : 2500001506

Engagement of Skitted Electrician (Line man-C/Wireman-B) in shift operation. Having more than 3 years experience & having knowledge to repair and maintenence of LT distribution system. Street lighting system, House and industrial wiring, including all taxes, conveyance, T&P etc. as per direction of EIC. (General shift).

40	Engmnt SemiSklWorkmen 2yr for maint work	427.000	AU	494.08	210,972.16
50	Engmnt SuprSkilACtechnoian Syr Maint AC	2.000	MON	21,797.55	43,595.10
60	Engement Elect Engg Syrs Exp 33KV Maint	2.000	MON	24,703,89	49,407,78

Electrical system in a Big Township and having good knowledge in electrical activity like estimation, erection and maintenance of LT & HT electrical power system, including all cost of payment, statutory benefits, safety items, taxes, conveyance, T&P etc. as per direction of EIC 70 Engement Office Asst. 3yrs Exp Graduate 2,000 MON 19,859,99 39,719,98

Engagement of Office Assistance for office management, complaint monitering, documentation & record keeping and having Graduation & computer skills and inline experience of 3 years for similar jobs including all cost of payment, statutory benefits, safety items, taxes, conveyance, T&P etc. as per direction of EIC.

Regd Office Zone A.Module C/2.7th Floor,Fortune Towers Chandrasekharpur,Bhubaneswar-751023,Odisha,Ph 0674-2303765/66 Fax 9674-2303755/56 website www.opgc.co.in

Sh.

ODISHA POWER GENERATION CORPORATION LTD. (A Government Company of the State of Odisha) CIN: U401040R1984SG001429

Ib Thermal Power Station Banharpali, Dist.: Jharsuguda, Odlsha - 768 234, India Plant Manager : (+916645) 289266, Fax: (+916645) 222-230 Factory Manager : (+916645) 222224, Fax: (+916645) 222-230



Ref: FM 19-20/62

Dt. 29.05.2019

To whomsoever it may concern

This is to certify that, OPGC has entrusted the work "Annual Maintenance contract for electrical maintenance job at ITPS colony for period of 3 years" to M/s Light Palace, Rampur Colony, Brajrajnagar, vide work order no- ITPS/CC-EL-088/15-16/191/WE, dt: 26/11/2015 of order value- 82,13,058.00 (Rupees Eighty two lakhs thirteen thousand fifty eight) only.

The party has successfully completed the above work (execution period: 01/12/2015 to 30/11/2018) and his performance during the execution is found satisfactory.

Place: Ib thermal, Banharpali Date: 29/05/2019

DGM (Facility Management) OPGC ltd.

General Manager
 ity Management
 TPS, Banharpali
 OPGC, Limited



Corporate Office : Zone-A, 7th Floor, Fortune Tower Chandrasekharpur, Bhubaneswar - 751023, Odisha Ph: 0474-2303745-44, Eav.: 0474-2303755

ODISHA POWER GENERATION CORPORATION LTD. (A Government Company of the State of Odisha) CINE U401040R1984SG001429

Ib Thermal Power Station

Banharpall, Dist.: Jharsuguda, Odisha - 768 234, India Plant Manager : (+916645) 289266, Fax: (+916645) 222-230 Factory Manager : (+916645) 2222224, Fax: (+916645) 222-230

No. ITPS/CC-EL-088/15-16/1911WE

To

M/s Light Palace, Qr no –B/39, Rampur Colony, At/Po: Brajrajnagar, Dist: Jharsuguda (Odisha). Mob: 09470563214

Sub: "Annual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony for a period of 03 years" – Letter of Intent (LOI).

Ref:

- 1. Our NIT No. ITPS/CC-22/2015/12, (Sl. No.4) Dtd. 17/08/2015
- 2. Discussion-cum-negotiation meeting held on 19/11/2015
- 3. Your revised price offer received on dtd: 20/11/2015

Dear Sir,

With reference to the above, OPGC is pleased to place this LOI on you for the work "Annual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony for a period of 03 years" as per Scope, price, terms & conditions mentioned hereunder:

1. Scope of Work:

The detailed Scope of work is attached at Annexure-1.



Contract Price:

The total contract price for the entire scope of work is Rs. 82, 13,058.00/- (Rupees Eighty Two Lakhs Thirteen Thousand Fifty Eight) only. The unit rates are firm during the contract period and inclusive of all applicable taxes, duties, levies etc excluding service tax which shall be paid extra as applicable. Payment shall be made in unit rate as per actual jobs done based on item wise price schedule at Annexure-2.

- Contract period: The contract period shall be for 03(Three) years with effect from date 01/12/2015.
- 4. Engineer-in-Charge (EIC):

Senior Manager (F/M) - ITPS or his authorized representatives shall be the Engineers-in-charge.

- 5. Safety, Health, Environment:
 - The Safety, Health and Environment Rules and Regulations for contractors must strictly be followed during contract period.

The detailed Work Order follows.

Corporate Office : Zone-A, 7th Floor, Fortune Tower Page 1 of 2 Chandrasekharpur, Bhubaneswar - 751023, Odisha Ph: 0674-2303765-66, Fax : 0674-2303755





Date: 26/11/2015

ODISHA POWER GENERATION CORPORATION LTD. (A Government Company of the State of Odisha)

CIN: U401040R1984SG021429 **Ib Thermal Power Station**

Banharpall, Dist.: Jharsuguda, Odisha - 768 234, India Plant Manager : (+916645) 289266, Fax: (+916645) 222-230 Factory Manager : (+916645) 222224, Fox: (+916645) 222-230



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You are requested to return us the duplicate copy of the LOI duly signed and stamped on each page as a token of your acceptance and acknowledgement. In case we do not receive the duplicate LOI copy within 03 (three) days, it will be treated that you have accepted the LOI in its entirety.

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Yours faithfully,

Encl: -26.1

i. **Duplicate Copy** ii.

Annexure 1: Scope of Work

Annexure 2: Item wise Price Schedule

SHE Rules & Regulations for contractors

DGM-(Contracts)

Cc to: (1) GM-(Civil) (2) Chief Manager-HR & Administration (3) Head-Planning & Business Excellence (4) Sr. Manager-Finance (5) Senior Manager- (F/M) - ITPS for information & necessary action.

Cc to: O.G.F.

iii.

iv.

Corporate Office : Zone-A, 7th Floor, Fortune Tower Page 2 of 2 Chandrasekharpur, Bhubaneswar - 751023, Odisha Ph: 0674-2303765-66. Fox : 0674-2303755



<u>ANNEXTURE – 1</u>

SCOPE OF WORK

Name of work: Annual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony for a period of

03 years.

S	N	0

Description

1 Repair & replacement of Electrical installation of Residential & non-residential building as and when requires like meter, main switch, wire, tube light, casing-capping, Switch, Socket, Angle holder, RCCB, Fan and other electrical appliances.

2 Repair & Replacement of street light fitting ,Lamp , Ignitors, Choke, Junction box etc, as and when requires

- Repair & replacement of HT/LT over head line equipment such as insulator, conductor, lightening arrester, jumpering, sagging, horn gap fuse, AB switch etc and other related works as and when requires.
 Filtration and filling of transformer oil with regular checking and maintenance of papel, switch fuse unit.
- 4 Filtration and filling of transformer oil with regular checking and maintenance of panel, switch fuse unit, breaker etc. & other related items.
- 5 Repair and replacement of electrical installation inside panel box with service wire / cable for quarters.
- 6 Monthly meter reading to be taken from energy meter installed at residential and non residential buildings within a week from the 1st day of the month .After taking the reading the reading should be entered in the energy card. The card has to be signed by the consumer.
- 7 Temporary power supply to extend at any place of ITPS Township as and when requires.
- 8 Temporary lighting arrangement to be done at any place of ITPS Township.
- 9 Any additional minor electrical installation like board, AC, Geyser, Timer, Conductor, Switch, Socket, Meter etc. to be installed as and when requires.
- 10 Minor repair / replacement of electrical appliances like AC, ceiling fan, Geyser, Water cooler, motor etc. as and when requires.
- 11 The contractor maintenance staff will be present at fuse call centre round the clock to attend the electrical fault of residential & non-residential building at ITPS Township.
- 12 "No power supply" of the building and non residential building to be attended immediately after getting information by phone or complain register.
- 13 Breakdown of LT /HT line to be attended immediately as directed by the Engineer -in-charge.
- 14 Breakdown inside and outside of 33 KV line such as ITPS to Bandhabhal line & ITPS to Banaharpali village & ITPS to recycling plant have to be attended as and when required .
- 15 Rewinding and Servicing of LT motor & DG set of ITPS Township to be done as and when required.
- 16 Operation of DG set at hospital during no power supply & as and when required.
- 17 Checking of power supply at Banaharpali village, Dhobadera village, Baragad village and building constructed by OPGC as and when requires.
- 18 Trimming of tree along the LT /HT & lighting pole as per direction of EIC.
- 19 Switching operation of street light panel day to day basis.
- 20 Cleaning of substation and panel box area as and when requires.
- 21 Checking of quarters at the time of vacation ,occupation & rectification ,fixing of fan etc.
- 22 Checking & maintaining the healthiness of ACs under colony maintenance.
- 23 Any other works as directed by EIC to maintaining the system in good condition.
- 24 Scrap materials shall be returned to Warehouse.
- 25 Fan rewinding and replacement of bearing, bush, capacitor and connector of ceiling fan will be done by Contractor. AC repairing of defective / damaged compressor and parts will be done by contractor, however

removing and re-fixing will be done by the contractor.

26 Required materials will be drawn from ware house and will be deposit in colony site store.

- 27 Rewiring of the quarters in emergency as per direction of EIC.
- 28 Monthly checking of colony distribution panels as and when required.
- 29 Checking of RCCB twice in a year of all residential & non-residential buildings and to maintain record.
- 30 Yearly checking of earthing to all locations in residential & non-residential buildings and to maintain record.
- 31 Minor painting of panel and switch board or any other electrical appliances as and when required, paint will be supplied by OPGC.
- 32 All electrical O & M in resource centre with regular checking of all ACs & keep records, Spare parts will be supplied by Contractor.
- 33 O & M of all 33 KV Substation belong to OPGC and maintaining record in the same.
- 34 O &M of 33 KV line belong to OPGC (Six-Pole structure, Four pole structure, Three pole structure, DP, SP, Coil earthing and all equipment for the concerned line)
- 35 The job repair and rewinding of LT motors includes removal, transportation, repair, rewinding, greasing, bearing changing, and installation as per direction of EIC to be done by the contractor.

	al Maintenance Contract for Electrical Maintenance jobs at I Annexure-02 (Item wise Price Sch	and a second second		for a perio	od of 03 years
SI. No	Description	Unit	Qty	Rate (Rs)	Amount (Rs)
1	Engagement of 1 no High Skilled Electrician for day to day maintenance work, (Line Man-'A') Having more than 5 years work experience upto 33 KV System (Operation and maintenence of overhead line, Underground cable, Transmission and distribution system with Transformers, HT breaker and other electrical equipments), including all taxes, conveyance, T&P etc, as per direction of EIC.	Nos	1167	398.00	4,64,466.00
2	Engagement of High Skilled Electrician (Line man-B) in shift operation, Having more than 4 years experience in repair and maintenance of 33 KV System, LT disrtibution system, Street light, AC, Geyser,Water cooler,LT motors, DG set operation, including all taxes, conveyance, T&P etc. as per direction of EIC. (3 shift per day)	Nos	3321	354.00	11,75,634.0
3	Engagement of Skilled Electrician (Line man-C/Wireman-B) in shift operation, Having more than 3 years experience & having knowledge for repair and maintenence of LT disrtibution system, Street lighting system, House and industrial wiring, including all taxes, conveyance, T&P etc. as per direction of EIC. (3 shift per day)	Nos	4416	354.00	15,63,264.0
4	Engagement of Semi Skilled work men for day to day maintenance work. Having more than 2 years inline experience, including all taxes, conveyance, T&P etc. as per direction of EIC.	Nos	7701	309.00	23,79,609.0
5	Engagement of one no of Super Skilled Air conditioner Technician for attainding of day to day break down maintenance Air Conditioner/ Frezee/ Water cooler, Having more than 5 years work experience on repair, maintenance and installation of Window /Split / Cassate/Ductable Air Conditioner upto 17 ton, including all taxes, conveyance, T&P etc. as per direction of EIC.	Month	36	15,000.00	5,40,000.0
6	Engagement of 1 no of Engineering Supervisor having Degree/Diploma in electrical engineering with (2 Years inline Experience in day to day maintenance of Electrical system in a Big Township(more than 500 qtrs), including all taxes, conveyance, T&P etc. as per direction of EIC.	Month	36	15,000.00	5,40,000.0
7	Engagement of 1 no of Data entry operator (High skilled) Having computer Skills/ DCA for online complain logging and monitering system for colony Maintenanace, including all taxes, conveyance, T&P etc. as per the direction of EIC.	Month	36	15,000.00	5,40,000.0
8	Laying of one number of PVC insulated and PVC seathed /XLPE power cable of 1.1 KV grade of following sizes direct in ground including excavation, sand cushioning, protective covering with ash brick, refilling the trench and levelling dressing the surplus soil etc. as required. (Ash brick will be supplied by OPGC free of cost but the contractor has to arrange the transportation, loading and unloading from OPGC Ash Brick Plant to work site). The cost includes all taxes, conveyance, labour, T&P, etc. as per direction of EIC. Cables will be supplied by OPGC from Ware house.				
(a)	More than 120 sqmm upto 400 sqmm size cable	Mtr	90	300.00	27,000.0
(b)	More than 25 sqmm upto 120 sqmm size cable	Mtr	150	200.00	30,000.0

and a

	-	3-			
			×		
	Supply and making end termination with brass compression gland and aluminum lugs of DOWELLS or equivalent ISI make as approved by EIC for following size PVC insulated and PVC sheathed /XLPE aluminum cable for 1.1				
9	KV grade as required. Complete with supply of all materials taxes, conveyance, labour, T&P etc as per direction of EIC.	191			5 U.S.
а	3.5 c x25 sq.mm	Nos	15	180.00	2,700.00
b	3.5 c x50 sq.mm	Nos	15	250.00	3,750.00
С	3.5 c x 70sq.mm	Nos	3	290.00	870.0
d	3.5 c x150 sq.mm	Nos	3	540.00	1,620.00
е	3.5 c x400 sq.mm	Nos	3	960.00	2,880.0
10	Complete Rewinding & repairing of exhaust fan /ceiling fan at ITPS Colony as & when required, complete with supply of all spare parts and materials such as bearing, capacitor, bush, clamps, connector etc including greasing and cleaning of fan with all taxes, conveyance, labour T&P etc, as directed by EIC. Defective fans will be issued to the contractor from Department store and the same will be returned back by the party after completion of winding/ repairing to department store with proper record. The party has to provide minimum six months warrentee for the repaired fans from the date of its instalation.	Nos	600	440.00	2,64,000.00
11	Supply and fixing of following defective spare parts in 1.5/2 ton Air Conditioner as and when required, with supply of all spare parts material of approved make as advised by EIC, including all taxes, conveyance, labour, T&P, etc. as directed by EIC.				99999 (Annual Constraint) (Constraint)
i	Capillary fitter assembly	Nos	3	250.00	750.00
ij	Running Capacitor 36 mfd	Nos	3	350.00	1,050.00
_ ili	Starting capacitor 80/100 mfd	Nos	6	250.00	1,500.00
iv	Fan Capacitor 50 mfd	Nos	6	400.00	2,400.00
v	Running Capacitor 50/5 mfd	Nos	6	450.00	2,700.0
vi	Capacitor 6mfd, 3mfd	Nos	6	75.00	450.00
vii	Over load Relay 1622	Nos	3	350.00	1,050.0
viil	Contactor 240 Volt	Nos	3	650.00	1,950.0
ix	Thermostart of window AC	Nos	3	350.00	1,050.0
x	Display for split AC and Window AC	Nos	3	650.00	1,950.0
xi	Air Sensor for Window AC and Split AC of 1.5 ton & 2 ton	Nos	3	225.00	675.0
xii	Cooling Sensor for Window AC and Split AC of 1.5 ton & 2 ton	Nos	3	225.00	675.0
xiii	Girlle of window AC	Nos	3	1200.00	3,600.0
xiv	Selector Switch	Nos	3	225.00	675.00
xv	Compressor 1.5 ton	Nos	6	7200.00	43,200.00
xvi	Compressor 2.0 ton	Nos	6	8200.00	49,200.0
xvii	Blower for Split AC of 1.5 ton & 2 ton	Nos	3	850.00	2,550.0
xviil	Blower for Window AC of 1.5 ton & 2 ton	Nos	3	480.00	1,440.0
xix	Motor of Blower for window AC of 2 ton	Nos	3	2200.00	6,600.0
XX	repair and rewinding Fan motor for split AC 1.5 ton	Nos	3	800.00	2,400.0
xxi	PCB for split AC and window AC of 1.5 ton & 2 ton	Nos	6	2200.00	13,200.00
xxii xxiii	Swing motor for split AC & window AC of 1.5 ton & 2 ton Fan Blade for window AC of 1.5 ton & 2 ton	Nos	3	250.00	750.0
xxiv	Outdoor fan blade for Split AC of 1.5 ton & 2 ton	Nos	3	450.00	1,350.00
XXIV	Outdoor fan motor for Split AC of 1.5 ton	Nos	3	700.00	2,100.00
xxv	Outdoor fan motor for Split AC of 2 ton	Nos	3	1200.00	3,600.0
xxvii	Condensor for Split AC of 1.5 ton & 2.0 ton	Nos	3	1400.00	4,200.00
xxviil	Condensor for Window AC of 1.5 ton & 2.0 ton	Nos	3	4000.00	12,000.00
xxix	Cooling coil for Split AC of 1.5 ton & 2.0 ton	Nos	3	4000.00	12,000.00
XXX	Cooling coil for Window AC of 1.5 ton & 2.0 ton	Nos Nos	3	4200.00	12,600.00

	- 124-				
7			*		
xxii	Copper Pipe with insulation of size 1/2" & 1/4"	ft	30	200.00	6 000 00
xxxiv	Out door stand for split AC	Nos	30	500.00	6,000.00 1,500.00
XXXV	Split AC charging valve of 1.5 ton & 2.0 ton Split AC	Nos	3	350.00	1,050.00
xxxvi	Split AC drain pipe	Nos	9	150.00	1,350.00
xxxvil	Remote for Split AC & window AC of 1.5 ton & 2.0 ton	Nos	3	650.00	1,950.00
xxxviii	Capaliry for window AC & Split AC of 1.5 ton & 2.0 ton		3	and the second second second	450.00
	Attending of leakage, vacumising and recharging of gas for the following Air	Nos	2	150.00	450.00
12	Conditioners / equipmets inside ITPS Colony, complete with supply of R-22 gas of required quantity to ensure proper cooling with brezzing of copper pipes including all taxes, conveyance, labour T&P etc as directed by EIC.				
			20	1000.00	F.4.000.00
(a)	1 to 2 Ton Split / Window / Cassett Air Conditioners	Nos	30	1800.00	54,000.00
(b)	5.5 ton ductable air conditioner	Nos	3	5500.00	16,500.00
(c)	8.5 ton ductable air conditioner	Nos	3	6500.00	19,500.00
(d)	Reingerator	Nos	3	1000.00	3,000.00
(e)	Water Cooler Removal from its position, repair, rewinding and re-installation of following	Nos	3	2500.00	7,500.00
13	capacity LT motor, as and when required, with supply of all spare parts and materials, including all taxes, conveyance, labour, T&P, Transportaton etc. as directed by EIC. The contractor has to provide warrentee for a period of minimum six months for the repaired motors from the date of its instalation.			2	
(a)	0.5 KW motor, 3 phase, 415V	Nos	9	1800.00	16,200.00
(b)	1.2 KW motor, 3 phase, 415V	Nos	6	3000.00	18,000.00
(c)	3.75 KW motor, 3 phase, 415V	Nos	3	5400.00	16,200.00
(d)	5.5 KW motor, 3 phase, 415V	Nos	3	7200.00	21,600.0
(e)	7.5 KW motor, 3 phase, 415V	Nos	1	9600.00	9,600.0
(f)	11 KW motor, 3 phase, 415V	Nos	1	14700.00	14,700.0
(g)	15 KW motor, 3 phase, 415V	Nos	1	16500.00	16,500.0
14	Earth work excavation in all kinds of soil for Pole Pit Excavation including all cost, conveyance, taxes and labour charges etc. Complete as per direction of EIC. Size of Pole Pit = 0.45 mX 0.45m X 1.7mtr	Nos	15	450.00	6,750.0
15	Removal of existing 10 mtr pole by distimentaling of earth and cement concrete from the base of the pole and stacking the useful materials and disposing the debris including all cost, convenance, taxes and labour charges ect. As directed by EIC. i) Earth work-(0.5 X 0.5 X 2) mtr ii) Concrete work-(0.45X0.45X1.66)mtr	Nos	15	650.00	9,750.0
16	Transportation of all type single light pole upto 10 meters long from existing pole to new pole pit, complete with supply of all materials, taxes, conveyance, labour, T&P etc. as directed by the Engineer-In-Charge	Nos	15	350.00	5,250.0
17	Painting, numbering & scheduling of all type single poles with approved shade and quality of paint and primer of Asian/ Berger/ Salimar make (One coat Red Oxide & two coat Alumunium/ enamel paint) complete with supply of all paints and materials, taxes, conveyance, labour, T&P etc. as directed by the Engineer-In-Charge	Nos	150	580.00	87,000.0
18	Erection of all type of sigle pole upto 10 meters long complete with all connection, taxes, conveyance, labour, T&P etc. as directed by the Engineer-In-Charge	Nos	15	980.00	14,700.0

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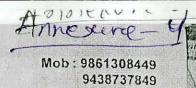
	· · · · · · · · · · · · · · · · · · ·				. ~~~
19	Supplying and Providing Cement Concrete propertion 1:4:8 with 40mm down Hard Black granite stone metals in Foundation for Pole Pit including cost of all materials (cement, sand, 40mm dowm HG metals) complete including all taxes, conveyance, labour, T&P, watering and curing etc. as directed by the Engineer-In-Charge. Size of Pole pit Concreting = 0.45m x 0.45m x 1.7m (0.344 Cum)	Nos	15	1,350.00	20,250.00
20	Supply and fixing of coil earthing at each pole with G.I. wire No.8 Swg complete with supply of all materials, taxes, conveyance, labour, T&P etc. as directed by the Engineer-In-Charge	Nos	15	350.00	5,250.00
21	Supplying and providing Cooping of pole base of size 0.3m X 0.3m X 0.45 mtr height (0.04 cum) complete with Cement Concrete properion 1:2:4 using 12mm down hard granite stone chips, required form work, including cost of all materials (cement, sand, 12mm dowm HG metals), conveyance, labour, T&P, watering, curing, taxes duties etc. as directed by the Engineer-In- Charge.	Nos	15	550.00	8,250.00
	Total				82,13,058.00

Arrest

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T. C. attested Same

GST.No.-21ADLPN0053E1Z4 PAN No-ADLPN0053E



Date. 1.5.1.S.1.2.4.

M/S. BIKASH ENTERPRISES

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Prop : Harish Chandra Nishad GOVT. OF ODISHA ELBO Licence No.: 2211HT AT- BUDHIJAM, P.O.- ORIENT COLLIERY, BRAJRAJNAGAR DIST.- JHARSUGUDA (ODISHA) 768233 E-mailid-haribrjn@gmail.com

Ref No.

To The General Manager **IB** Valley Area

Sub: Complaint against NIT No. MCL/GM/IBV/E&M/ETENDER/112108 Dt: 30/01/2024 for the work " Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in back shift hours at Samleswari Open Cast Project, IB Valley Area for a period of 02 years"

Dear Sir,

The E tender for the above subject work was published by IB Valley Area on dtd 15 May 2024. We had participated in tender vide Bid 1025872.

The 03 Nos. of Bidders (I) Bikas Enterprises

(ii) M/s Light Palace (iii) M/s Gauri Vidyut Construction participated for above tender. After scrutiny of Technical Bid, shortfall Documents had been asked by the all 3 Bidders. The documents submitted by the Bidder M/s Light Palace was not correct as per NIT as following.

(I) Work completion issued by utility Power tech limited for the work AMC of construction Power at DSTPP. The Work executed value Rs. 5,89,9405.00 is including vechile (Pick up).

(ii) Work completion issued by OPGC for the work "Annual maintenance content for electrical maintenance job at ITPS Colony" for the value 1,05,57,304.54 is including LT works.

(iii) Work completion issued by OGPC for the work "Annual maintenance for electrical maintenance jobs at ITPS Colony for the period of 03 years". The work completion value is including of LT works.

We request you to kindly see the matter & give justice to us as per NIT.

Copy to: 1. Director Technical (OP, MCL Burla) 2. Chief Vigilance, MCL Burla

Yours faithenily RPRISES fiverof

Proprietor

K.C. atteste

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MAHANADI COAL FIELDS LIMITED

-127

(A Subsidiary of Coal India Limited) Office of the General Manager IB Valley Area, Brajrajnagar Dist: Jharsuguda (Orissa) Ph. 06645-242453, 54 Fax No. 06645-242192

Rol. No. - MCL/GM/IBV/E&M/2024-25/ 340

Date: 17/5/2028

Technical Evaluation

NIT No.: MCL/GM/IBV/ENM/ etender /112108 Dated: 30.01.2024

Tender Id No: 2024_MCL_299864_1

Subject:- Technical Evaluation for: "Day to day IIT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samleswari Open Cast Project, IB Valley Area for a period of 02 years."

Tender Committee recommended the following after evaluation of confirmatory documents.

- a. Acceptance of the following bidder for price Bid opening.
 - 1. Gouri Bidyut Construction
 - 2. Bikash Enterprises
 - 3. Light Palace

This has been approved by competent authority and Price Bid will be opened at 11:00 Am on 20.05.2024

S.O (E&M), TBVA! 5/2024

T.C. ottestes

Signature Not Verified Digitally signed by AJAYA KUMAR BEHERA Date: 2024.05.17 13:20:03 IST Location: Coal India Limited

mean me - to



harish chandra nishad <haribrjn@gmail.com>

Compliant regarding NIT No. MCL/GM/IBV/E&M/ETENDER/112108 dated. 30.01.2024 14 messages

S.O E&M IB VALLEY AREA <soenmibva@gmall.com>

Sat, Jun 1, 2024 at 1:11 PM

To: harish chandra nishad <haribrjn@gmail.com> Cc: cia.mcl@coalindia.in, MADHUSUDAN SHARMA <cgm-ibva.mcl@coalindia.in>, "G.M. (E&M/HOD), MCL HQ" <gmenm.mcl@coalindia.in>, "K.L. Dhingra" <dhingra.kld@gmail.com>, Ashish Bahuguna <a.bahuguna55@gmail.com>, iemabahuguna.mcl@coalindia.in, iem-kldhingra.mcl@coalindia.in

Dear Sir, PFA

Regards Staff Officer (E&M) IB Valley Area

Complaint112108.pdf 430K

harish chandra nishad <haribrjn@gmail.com>

Sat, Jun 8, 2024 at 3:29 PM

To: GM IB Valley Area MCL <cgm-ibva.mcl@coalindia.in> Cc: Ashish Bahuguna <a.bahuguna55@gmail.com>, iem-abahuguna.mcl@coalindia.in, iem-kldhingra.mcl@coalindia.in, tscvo.mcl@nic.in, cvo.mcl@coalindia.in, gm-vig.mcl@coalindia.in, dt-pp.mcl@coalindia.in, "K.L. Dhingra" <dhingra.kld@gmail.com>, "S.O E&M IB VALLEY AREA" <soenmibva@gmail.com>

Sir,

Please find enclosed the details that one of the completion of M/s Light Palace in not coming under similar nature of work i.e. "Any HT overhead line work". I request you to kindly verify the facts submitted by me and give justice to us a sper NIT.

With regards Harish Chandra Nishad Porp. of M/s Bikash Enterprises [Quoted text hidden]

5 attachments

- HArish_ComplainLetter.pdf
- Complaint112108_240601_165638.pdf 419K
- Procurement System of Coal India Limited.pdf
- B NIT_SOCP.pdf
- B New Doc 06-08-2024 15.02.pdf

Ashish Bahuguna <a.bahuguna55@gmail.com>

Sat, Jun 8, 2024 at 7:20 PM

To: harish chandra nishad <haribrjn@gmail.com>

Cc: GM IB Valley Area MCL <cgm-ibva.mcl@coalindia.in>, K L Dhingra <iem-kldhingra.mcl@coalindia.in>, Sanjib Kumar Mahapatra <ts-cvo.mcl@nic.in>, PRANAB KUMAR PATEL <cvo.mcl@coalindia.in>, SUSHIL KUMAR SHUKLA <gmvig.mcl@coalindia.in>, Jugal Kumar Borah <dt-pp.mcl@coalindia.in>, "K.L. Dhingra" <dhingra.kld@gmail.com>, "S.O E&M IB VALLEY AREA" <soenmibva@gmail.com> M/s Bikash Enterprises may kindly let both IEMs (Dr.K.L.Dhingra and Ashish Bahuguna) know whether they or not they are satisfied with the reply of the MCL management to their complaint. Ashish Bahuguna IEM

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[Quoted text hidden]

*

K.L. Dhingra <dhingra.kld@gmail.com> To: Dikken Mehra <cia.mcl@coalindia.in> Cc: a bahuguna55 <a.bahuguna55@gmail.com> Bcc: haribrjn@gmail.com

Dear Sir,

You may look into the trailing mail of M/s Bikash Enterprises and also the recent mail of today of my fellow IEM Sh A Bahuguna Ji on the above subject and take further suitable necessary action.

Thanks

Dr KL Dhingra IEM/MCL [Quoted text hidden]

5 attachments

HArish_ComplainLetter.pdf

Complaint112108_240601_165638.pdf 419K

- Procurement System of Coal India Limited.pdf 221K
- NIT_SOCP.pdf
- Pa New Doc 06-08-2024 15.02.pdf

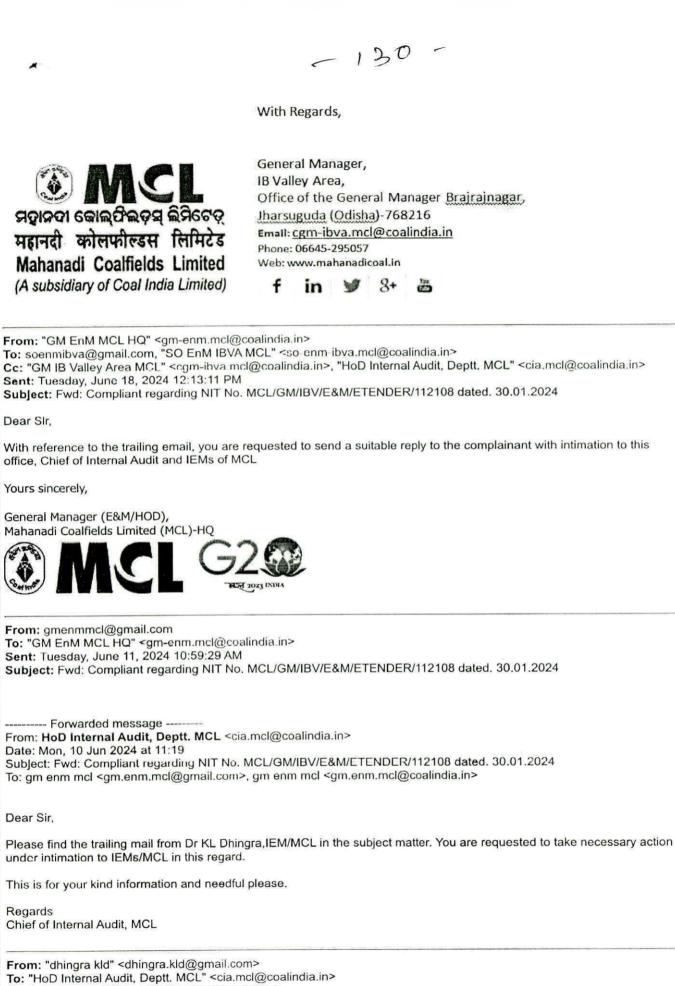
S.O E&M IB VALLEY AREA <soenmibva@gmail.com> To: harish chandra nishad <haribrjn@gmail.com> Wed, Jun 26, 2024 at 6:14 PM

Sat, Jun 8, 2024 at 7:42 PM

Cc: Ashish Bahuguna <a.bahuguna55@gmail.com>, iem-abahuguna.mcl@coalindia.in, iem-kldhingra.mcl@coalindia.in, tscvo.mcl@nic.in, cvo.mcl@coalindia.in, gm-vig.mcl@coalindia.in, "G.M. (E&M/HOD), MCL HQ" <gm-enm.mcl@coalindia.in>, cia.mcl@coalindia.in

Dear Sir, Please find the attached document.

On Tue, Jun 18, 2024 at 1:15 PM GM IB Valley Area MCL <cgm-ibva.mcl@coalindia.in> wrote:



Cc: "a bahuguna55" <a.bahuguna55@gmail.com>

Sent: Saturday, June 8, 2024 7:42:08 PM Subject: Compliant regarding NIT No. MCL/GM/IBV/E&M/ETENDER/112108 dated. 30.01.2024 [Quoted text hidden]

[Quoted text hidden]

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regarding compliant of Bikash Enterprises.pdf 15617K

harish chandra nishad <haribrjn@gmail.com> To: Aswini Pandey <mail4u.ash@gmail.com>

[Quoted text hidden]

regarding compliant of Bikash Enterprises.pdf 15617K

harish chandra nishad <haribrjn@gmail.com> To: Aswini Pandey <mail4u.ash@gmail.com>

[Quoted text hidden]

regarding compliant of Bikash Enterprises.pdf 15617K

S.O E&M IB VALLEY AREA <soenmibva@gmail.com> To: harish chandra nishad <haribrin@gmail.com>

Cc: Ashish Bahuguna <a.bahuguna55@gmail.com>, iem-abahuguna.mcl@coalindia.in, iem-kldhingra.mcl@coalindia.in, tscvo.mcl@nic.in, cvo.mcl@coalindia.in, gm-vig.mcl@coalindia.in, "G.M. (E&M/HOD), MCL HQ" <gm-enm.mcl@coalindia.in>, cia.mcl@coalindia.in

Dear sir, The above sent mail may be ignored [Quoted text hidden]

S.O E&M IB VALLEY AREA <soenmibva@gmail.com>

To: harish chandra nishad <haribrjn@gmail.com>

Cc: Ashish Bahuguna <a.bahuguna55@gmail.com>, iem-abahuguna.mcl@coalindia.in, iem-kldhingra.mcl@coalindia.in, tscvo.mcl@nic.in, cvo.mcl@coalindia.in, gm-vig.mcl@coalindia.in, "G.M. (E&M/HOD), MCL HQ" <gm-enm.mcl@coalindia.in>, cia.mcl@coalindia.in

Dear Sir, PFA [Quoted text hidden]

reply to Bikash along with all the documents.pdf 14009K

Ashish Bahuguna <a.bahuguna55@gmail.com> To: harish chandra nishad <haribrjn@gmail.com> Cc: dhingra kld <dhingra.kld@gmail.com>

Dear Mr Nishad,

Please confirm whether or not you are satisfied with the clarification of management.

Best wishes,

Ashish Bahuguna

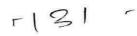
Wed, Jun 26, 2024 at 6:33 PM

Wed, Jun 26, 2024 at 6:43 PM

Thu, Jun 27, 2024 at 6:50 AM

Thu, Jun 27, 2024 at 6:01 PM

Thu, Jun 27, 2024 at 8:36 PM



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----- Forwarded message ------From: S.O E&M IB VALLEY AREA <soenmibva@gmail.com> Date: Thu, 27 Jun 2024, 6:01 pm Subject: Re: Compliant regarding NIT No. MCL/GM/IBV/E&M/ETENDER/112108 dated. 30.01.2024 To: harish chandra nishad <haribrjn@gmail.com> Cc: Ashish Bahuguna <a.bahuguna55@gmail.com>, <iem-abahuguna.mcl@coalindia.in>, <iem-kldhingra.mcl@coalindia.in>, <ts-cvo.mcl@nic.in>, <cvo.mcl@coalindia.in>, <gm-vig.mcl@coalindia.in>, G.M. (E&M/HOD), MCL HQ <gmenm.mcl@coalindia.in>, <cia.mcl@coalindia.in>

[Quoted text hidden]

*

P reply to Bikash along with all the documents.pdf 14009K

harish chandra nishad <haribrin@gmail.com> To: a.bahuguna55@gmail.com Cc: dhingra.kld@gmail.com

I am not satisfied sir

[Quoted text hidden]

Ashish Bahuguna <a.bahuguna55@gmail.com> To: harish chandra nishad <haribrjn@gmall.com> Cc: dhingra kld <dhingra.kld@gmail.com>

Please cite reasons. Ashish Bahuguna [Quoted text hidden]

Ashish Bahuguna <a.bahuguna55@gmail.com>

To: "S.O E&M IB VALLEY AREA" <soenmibva@gmail.com> Cc: harish chandra nishad <haribrjn@gmail.com>, Ashish Bahuguna <iem-abahuguna.mcl@coalindia.in>, K L Dhingra <iemkldhingra.mcl@coalindia.in>, Sanjib Kumar Mahapatra <ts-cvo.mcl@nic.in>, PRANAB KUMAR PATEL <cvo.mcl@coalindia.in>, SUSHIL KUMAR SHUKLA <gm-vig.mcl@coalindia.in>, "G.M. (E&M/HOD), MCL HQ" <gm-enm.mcl@coalindia.in>, Dikken Mehra <cia.mcl@coalindia.in>

Mr. Nishad has informed me that h is not satisfied with the reply/clarification given by the management. MCL may seek the convenience of both IEMs and organise a meeting with the complainant and the MCL management after which the IEMs would make their recommendations in regard to this matter. Ashish Bahuguna [Quoted text hidden]

harish chandra nishad <haribrjn@gmail.com>

To: "S.O E&M IB VALLEY AREA" <soenmibva@gmail.com> Cc: Ashish Bahuguna <a.bahuguna55@gmail.com>, iem-abahuguna.mcl@coalindia.in, iem-kldhingra.mcl@coalindia.in, tscvo.mcl@nic.in, cvo.mcl@coalindia.in, gm-vig.mcl@coalindia.in, "G.M. (E&M/HOD), MCL HQ" <gm-enm.mcl@coalindia.in>, cia.mcl@coalindia.in

Sir.

Please find enclosed the details for proper verification at an earliest please. [Quoted text hidden]

HArishLetter_27_06_2024.pdf Z 118K

T.C. Alested

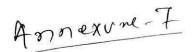
Thu, Jun 27, 2024 at 10:03 PM

Thu, Jun 27, 2024 at 9:10 PM

Thu, Jun 27, 2024 at 9:29 PM

Thu, Jun 27, 2024 at 9:43 PM

MCL





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Ref. No. MCL/GM/IBV/E&M/2024-25/ 492

Date: 01.06.2024

To M/s Bikash Enterprises At: Budhijam, PO-Orient Colliery, Brajrajnagar, Dist: Jharsuguda, Odisha Pin: 768233.

Sub: Complaint against NIT No. MCL/GM/IBV/E&M/ETENDER/112108 dated. 30.01.2024 - Reg.

Ref: Your letter no. Nil, Dtd 15/05/2024

Dear Sir,

With reference to above on subject matter, the point wise reply against your complaint on the work experiences submitted by the bidder M/s Light Palace in the subject tender is as under:

SI. No.	Name of the work	Issues raised in the complaint	MCL Reply
1	AMC of construction Power at DSTPP	Work completion issued by utility power tech Limited, the work executed value is 5899405.00 is including vehicle (Pick Up)	Even after excluding the cost of Pick up van, the updated value of the work experience is more than requirement of NIT against three similar work i.e. 40% of estimated cost put to tender.
2	Annual Maintenance Contract for Eletrical maintenance job at ITPS Colony against Service No. 2500001506/234/WE dated. 11.03.2019	The work is including LT works also	LT works mentioned in the Work order copy were not considered. Even then, the updated value of the work experience is more than requirement of NIT against three similar work i.e. 40% of estimated cost put to tender.
3	Annual Maintenance Contract for Eletrical maintenance job at ITPS Colony against Work Order No. ITPS/CC-EL- 088/15-16/16/191/WE	The work is including LT works also	LT works mentioned in the Work order copy were not considered. Even then, the updated value of the work experience is more than requirement of NIT against three similar work i.e. 40% of estimated cost put to tender.

This is for your kind information please.

Yours faithfully.

Staff Officer(E&M)016 IB Valley Area.

Copy for kind information to :

- 1. Shri Ashish Bahuguna, IAS(Retd.)
- 2. Dr. K. L .Dhingra, Ex-CMD HUDCO
- 3. General Manager, Ib Valley Area, MCL
- 4. General Manager(E&M)/ HOD, MCL
- 5. Chief of Internal Audit, MCL
- 6. Office copy

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GST.No.-21ADLPN0053E1Z4 PAN No- ADLPN0053E

M/S.

A SUSTICE'S COUS

Prop : Harish Chandra Nishad GOVT. OF ODISHA ELBO Licence No.: 2211HT AT- BUDHIJAM, P.O.- ORIENT COLLIERY, BRAJRAJNAGAR DIST.- JHARSUGUDA (ODISHA) 768233 E-mailid-haribrjn@gmail.com

Fr

34

Ref No.

То,

The General Manager, IB Valley Area, MCL, Brajrajnagar.

Sub- Complaint against the **Tender-MCL/GM/IBV/E&M/e-tender/112108 dated:30.01.2024**, Tender Id- **2024_MCL_299864_1** for the work "Day to day HT overhead line maintenance work of 3.3KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samaleswari Open Cast project, IB valley Area for a period of 02 Years."

Ref. to your Letter No. MCL/GM/IBV/E&M/2024-25/492 Dt. 01/06/2024

BIKASH

Dear Sir,

With reference to your above Letter, I would like to inform you the below given details for your kind reference and necessary action, that;

The E-tender for the above work was published by IB valley Area EnM Department on dated:30-Jan-2024. We have participated in the above tender via bid ID:1025872.

As per the financial bid opening, M/s Light Palace has been emerged as provisional L-1 bidder. But, it is apparent that the technical evaluation of the tender has not been done properly as **M/s Light palace** is **technically not eligible**. It is agonizing to say that Out of the three(03) work experiences submitted by the bidder against the NIT, one (01) nos. of work experience is not matching the required work experience criteria.

The work order – ITPS/CC-EL-088/15-16/191/WE dated:26-11-2015 has not been checked properly by the tender committee.

The definition of similar work for the tender is as follows- "Any HT overhead line work

OR

Installation and/or providing and fixing and/or commissioning of substation/switchyard equipment.".

- The BOQ sl.no-03 of the above mentioned work order-ITPS/191/WE dated:26-11-2015 (Engagement of skilled electrician (lineman-C/Wireman-B) in shift operation, having more than 3 years of experience & having knowledge for repair &for LT distribution system, street lighting system, House and industrial wiring.....). This can't be counted as HT overhead line experience since the BOQ clearly describes engagement of skilled electrician in LT distribution system.
- 2) BOQ sl.no-5, 7, 8, 9, 10, 11, 12, 13 & 16 of the above mentioned work order-ITPS/191/WE dated: 26-11-2015 can't be counted as HT overhead line work since those involves Engagement of Air conditioner Technician, Data Entry Operator, 1.1KV grade LT cable work, rewinding of exhaust fan, fixing of defective spares of Air conditioner, recharge of the gas for Air conditioner, rewinding of LT motor, transportation of Light pole.

GST.No.-21ADLPN0053E1Z4 PAN No- ADLPN0053E

M/S. BIKASH ENTERPRISES

25

Prop : Harish Chandra Nishad GOVT. OF ODISHA ELBO Licence No.: 2211HT AT- BUDHIJAM, P.O.- ORIENT COLLIERY, BRAJRAJNAGAR DIST.- JHARSUGUDA (ODISHA) 768233 E-mailid-haribrjn@gmail.com

Ref No.

Date. 08/06/2024

Mob: 9861308449

9438737849

3) The total value of work which only contains HT over head line work comes to - Rs.82,13,058.00 - Rs.35,01,099.00 = Rs. 47,11,959.00/-. The work has been executed from dated: 01/12/2015 to 30/11/2018 as per the attached successful work completion certificate. As per Manual for Civil Engineering works, clause no-4.17(A), the present day value comes to Rs.47,11,959.00/- X 1.05^5 = Rs.60,13,786.00/- . This is well below the required work experience of Rs.69,81,229.00/- as per NIT or 40% of the estimated cost put to tender. It has been clearly proven from the above mentioned facts that, the bidder M/s Light Palace is not Technically Eligible.

Earlier, we have also requested for proper technical evaluation of the Tender. But, sadly it has not been conducted in proper way.

Considering the above mentioned facts, kindly give justice to us as per NIT.

Enclosed:

- Copy of work order submitted against experience
- Our earlier letter seeking Proper Technical Evaluation
- E-Tender Details
- Your letter Ref. No. MCL/GM/IBV/E&M/2024-25/492 Dt. 01/06/2024

Yours faithfully BIKASH M/S-BS Enterpr PTOT

Copy to:

- Shri. Ashish Bahuguna, (IEM), IAS (Retd.)
- The Director(P&P), MCL Hq, Burla.
- The Chief Vigilance Officer, MCL Hq, Burla.
- The General Manager(E&M), MCL Hq, Burla.

t. c. allasted

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Ref. No. MCL/GM/IBV/E&M/2024-25/ 706

Date: 26-06-2024

To The BIkash Enterprises Budhijam, Brajrajnagar.

vering.

Sub: Regarding compliant against NIT No. MCL/GM/IBV/ENM/etender/112108 Dated 30.01.2024 for the work "Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samaleswari Open Cast Project, IB Valley Area for a period of 02 years."

Ref: letter dated. 08.06.2024

The tender mentioned above was published by E&M Department of IB Valley Area on dated 30.01.2024.

You have mentioned that the definition of similar nature of work mentioned in the NIT is as follows: *"Any HT overhead line work"*

OR

Installation and /or providing and fixing and/or commissioning of substation/ switchyard equipment.

However definition of similar nature of work mentioned in the NIT is as follows:

"Any 3.3 kV or above HT overhead line work

OR

Installation and /or providing and fixing and/or commissioning of substation/ switchyard equipment. " Required work value for eligibility is as follows:

Sl. no	Description	Value		
1	Estimated Value	17453073.00		
2	Work experience required for one work i.e 80 % of estimated value	1,39,62,458.4 experience	for	each
3	Work experience required for each of the two work i.e50 % of estimated value	87,26.536.5 experience	for	each
4	Work experience required for each of the three work i.e 40 % of estimated value	69,81,229.2 experience	for	each

and tender was opened on 19.02.2024. It was found that the following bidders have participated in the NIT.

- 1. Gouri Bidyut construction
- 2. BIkash Enterprises
- 3. M/s Light Palace

Complaint has been received against one of the work experience submitted M/s Light Palace.

 Annual Maintenance Contract for Eletrical maintenance job at ITPS Colony against Work Order No. ITPS/CC-EL-088/15-16/16/191/WE

The complaint is about considering the items 03, 05, 07-13 and 16 of work order.



MAHANADI COALFIELDS LIMITED A Mini Ratna Company OFFICE OF THE GENERAL MANAGER IB VALLEY AREA, BRAJRAJNAGAR DIST: JHARSUGUDA ODISHA-768216 FAX-06645-2423192

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The items that have been considered for eligibility alongwith reasons for consideration is mentioned below:

Sl. No	Work order Item No.	Dispute from the party	Reason for acceptance
1	Item no. 01.02.04,06	No complaint has been raised by the party	Accepted as HT works is involved and Bidder submitted document certified by AGM Electrical IB Thermal Power Station regarding the engagement of the manpower mentioned in 1,2,3,4,6 for both LT and HT Works (Upto 33KV)
2	ltem no. 03	Compliant has been raised against the item.	Accepted as HT works is involved and Bidder submitted document certified by AGM Electrical IB Thermal Power Station regarding the engagement of the manpower mentioned in 1,2,3,4,6 for both LT and HT Works (Upto 33KV)
3	Item no. 05	Item is related Ac technician	Not considered being AC technician
4	Rest of the items	Dispute in 7-13,16	No item has been considered for eligibility as bidder is already eligible based on considering the item no. 03.

2. The work order value is exclusive taxation and the work was started in 2015 which is service tax regime and the work continued for a period of 03 years, dring the contract period GST has been implemented, clarification has been asked from the bidder regarding the Bill of Quantities and corresponding taxation and Bidder submitted bifurcation certified by the principle employer.

SL. No	Brief Description	Quan Servi	ntity ce GST	Rate Servie	ce GST	Consideration for work experience	Rate Service	GST
1	Engagement Highly skilled LM A 10Yrs EXP 33 KV Maint	183	912	398	396.01	Considered as per similar nature of work as per NIT	72834	261161.1
2	Engagement of Highly skilled LM B 06 years EXP 33 KV Maint	554	2742	354	352.23	Considered as per similar nature of work as per NIT	196116	361161.1
3	Engagement of skilled electrician	590	3169	354	352.23	Considered as per similar nature of work	208860	965814.7



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						as per NIT	I	
4	Engagement of sem skilled Work men 2 yrs for maintenance work		6029	309	307.46	Considered as per similar nature of work as per NIT	349788	1853676
6	Engagement of Electrical engg	6	30	15000	14925	Considered as per similar nature of work as per NIT	90000	447750
			Total				917598	4744619
				Taxation			133051.7	687969.8
	×			Grand Total Grand total including Taxation for both service tax regime and GST regime			1050650	5432589
							6483238.454	-

Calculation of Updated Value and percentage considering only Manpower even though other HT electrical works can be considered for elibility.

Sl.No	Description	Value
1	Experience declared	10557304
2	Updated Value	11922522
3	Work experience considered as per eligibility	6483238.454
4	Updated value as per experience criteria	8132468
4	Considering 03 nos of work experience bidder requires 40 % of the estimate value	6981229.2
5	Percentage of work experience	46.59 %

Detailed calculation for arriving at the updated value is mentioned above and percentage of updated value of work experience compared to the estimated value is 46.59 %. The Statue of all the three work

The Status of all the th	ee work experience submitted	by M/s Light palace
		,

Sl. No.	Name of the work	Issues raised in the complaint	MCL Reply		
1	AMC of construction Power at DSTPP	No complaint	the updated value of the work experience is more than requirement of NIT against three similar work i.e. 40% of estimated cost put to tender.		
2	Annual Maintenance Contract for Eletrical	No compliant	the updated value of the work experience is more than requirement		

3

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	maintenance job at ITPS Colony against Service No 2500001506/234/WE dated. 11.03.2019		of NIT against three similar work i.e. 40% of estimated cost put to tender.
3	Annual Maintenance Contract for Eletrical maintenance job at ITPS Colony against Work Order No. ITPS/CC-EL- 088/15-16/16/191/WE	Compliant is mentioned above and attached herewith	the updated value of the work experience is more than requirement of NIT against three similar work i.e. 40% of estimated cost put to tender.

The scrutiny of the work experience is done as per the document submitted by the M/s Light palace and M/s Light palace is eligible for awarding the work.

This is for kind information and necessary action please.

Enclosures:

1. Details of work experience submitted during bid submission and Clarification.

Copy for kind information to :

- 1. Shri Ashish Bahuguna, IAS(Retd.)
- 2. Dr. K. L .Dhingra, Ex-CMD HUDCO
- 3. General Manager, IB Valley Area
- 4. General Manager(E&M)/ HOD, MCL
- 5. Chief of Internal Audit, MCL
- 6. Office copy

T. C. altested

Staff Officer (E,&M) IB Valley Area

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Annexune-10

BOQ Summary Details

Tender Title: Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samleswari Open Cast Project, IB Valley Area for a period of 02 years.

Sheet Name	SI.No	Bidder Name	Amount	Bid Rank
BoQ1	1	M/S LIGHT PALACE	10709880.29	L1
	2	M/s BIKASH ENTERPRISES	10961703.20	L2
	3	GOURI BIDYUT CONSTRUCTION	12326595.50	L3

T.C. allested

141 MAHANADI COAL FIELDS LIMITED (A Subaidiary of Coal India Limited) Office of the General Manager onexure-11 IB Valley Area, Brajrajnagar Dist: Jharsuguda (Orissa) Ph. 06645-242453, 54 Fax No. 06645-242192

Ref. No. - MCL/GM/IBV/E&M/2029-20 1396

Date: 17-09-2024

NIT No.: MCL/GM/IBV/ENM/ etender /112108

Dated: 30.01.2024

Tender Id No: 2024_MCL_299864_1

Subject:- Evaluation for: "Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samleswari Open Cast Project, IB Valley Area for a period of 02 years."

Tender Committee recommends awarding the work to -:

M/s Light Palace for the work of: "Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samleswari Open Cast Project, IB Valley Area for a period of 02 years"

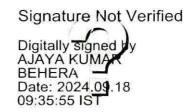
L1 Decrypted rate Work Order Value Cost To Company

:- Rs. 10709880.29 (excluding GST and including BOCW cess) :- Rs. 12618571.83 (including GST and including BOCW cess) :- Rs. 10709880.29 (excluding GST and including BOCW cess)

Proposal is approved and concurred by competent authority.

S.O(E&M), IBVA.

f.c. attested



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mmexvre-12

Ref.No.MCL:GM:IBV:E&M:LOA:2024: 14 02

To M/s. Light Palace, Rampur Colliery, Brajrajnagar-768211, Dist: Jharsuguda (Odisha) Email: ajay6621@rediffmail.com Telephone No.91-7873870854 Vendor- 10005458

Date: 18 09

Sub: LOA for the work "Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at SOCP, IB Valley Area for a period of 02 years."

Ref: e_tender Notice No.MCL:GM:IBV:ENM:e_tender:112108 dt.30.01.2024

Tender ID :2024_MCL_299864_1

Bidder ID -1026001 PR No- 1700148663 PO No- 5700349826

Dear Sir, Your above mentioned offer has been accepted by the competent authority of IB Valley Area for amount of the work mentioned in the subject and herewith we are placing LOA on you for an amount of Rs.12618571.83 (Rupees One Crore Twenty Six Lakhs Eighteen Thousand Five Hundred Seventy One and Paise Eighty Three Only) including GST and including BOCW and cost to the company is Rs.10709880.29 excluding GST and including BOCW only. This work is subject to the following terms and conditions. The details of the work to be carried out is enclosed in Annexure-A.

TERMS AND CONDITION :

1. All work to be best of kind shall be carried out on subject to the bill of quantity attached as Annexure-A. No portion of the work is to be considered as accepted or approved until such things is notified in written by Staff Officer(E&M), Ib Valley Area or until the final bill for the entire work is paid.

2. Completion period : The work is to be completed within a period of 02 years from the date of handing over of site/job.

3. The total Performance Security Deposit @ 5% of the contract amount(excluding GST) is R5.535495.00.The EMD amount of Rs.2,18,200.00 deposited online vide Bank/UTR No.153845523, eprocurement Ref.No.3106191026001, Axis Agreegator Bank Netbanking and balance amount of RS.317295.00 will be submitted along with additional Performance security amounting to Rs.18,81,157.00 within 21 days after receipt of LOA in any of the form given below. Falling which your contract shall constitute sufficient ground for cancellation of the award of work and forfeiture of the bid security. Performance security should be submitted as per the clause no. 4 of General terms and conditions of STC.

The security deposit shall bear no interest. Performance Security will be refunded within 14 days from the date of issue of work completion certificate/No. defect liability certificate.

4. All taxes and duties as applicable shall be payable by the contractor as per latest amendment and any tax deduction as per MCL norms shall be applicable .

5.All running On account bills shall be paid at 95% (Ninety five percent) of work value . The balance 5% shall be treated as retention money and will be second part of the security deposit.

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6. The GST amount will be Rs. 19,08,691.54 inclusive of LOA value for which you are responsible to pay as you are GST registered bidder . you have to raise proper GST invoice to avail ITC.

7.CMPF / EPF CLAUSE :

(I)If the contractor deploys laborers for less than 30 days, he has to submit an affidavit to the effect that he has not engaged any contractual laborer beyond 30 days during execution of work in the said contract and the same has also to be certified by the authority issuing labour payment certificate(Personnel Dept of the Unit) as well as bill accepting authority prior to payment of final bill.

(ii) If the case does not fall in(i) above, the contractor has to deposit amount in CMPF/EPF as per the provisions and necessary proof of payment of PF dues is to be submitted before the authority issuing labour payment certificate as well as bill accepting authority prior to the payment of final bill. The payment against the PF (Contractor's share only) is reimbursable to the contractor on submission of proof of payment.

8. CMPS CLAUSE (Applicable for CMPF registered contractors)

The contractor has to abide CMPF & MP Act, 1948, Coal Mines Pension Scheme (CMPS), 1998. Any amendments in the provisions of the above said acts shall automatically be applicable to contractual employees. Accordingly, contractor shall make deductions including revisions/ amendments as and when enacted by competent statutory authority. The contractor has to deduct respective percentage (as on date 7%) of payable basic and VDA towards pension and equal amount is to be deposited with CMPFO by the contractor as employer share which will be reimbursed on submission of documentary proof including statutory levies.

9. You will be solely responsible for the safety & security of the materials and the persons engaged by you during execution of the work. If any casualty, compensation as required will be responsibility of the contractor.

10. The standard general terms and conditions of safety code and special conditions as prevalent in Mahanadi Coalfields Limited, Sambalpur shall apply to this LOA.

11. That, license as per the Contract Labour (R&A) Act, 1970 shall have to be obtained from the appropriate authority and to be submitted for the labour engaged in this work if the total number of labour engaged is more than 19(Nineteen). You have to pay the wages to your workers by cheque or through bank.

12. You will have to carryout the instructions of the Engineer-in-charge or any competent person authorised by the management. Your performance will be judged on daily basis. In case you fail to do the job as specified then the management has right to cancel the LOA.

13. You shall take precaution at all the time for the protection of persons(including company's employees) and property. The safety requirements and recommendations by all applicable laws, codes, status and regulations will be observed by you. In case of accident you shall be responsible for compliance with all the laws in force and shall indemnity the management against any claim on this account.

14.All the work will be carried out as per the IE Rules/CEAR-2010.

15. Appropriate Tools and tackles will be provided by the contractor to their employees.

16. Any dispute arising during execution of the work will be referred to General Manager, Ib Valley Area whose decision must be binding for all . Also if any legal dispute between contractor and management the matter will be under the jurisdiction of Jharsuguda Court only.

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17. All other terms and conditions not specifically mentioned in this LOA will be applicable as per general and special terms & conditions along with NIT agreed by the bidder.

18. Manpower that are to be deployed for the work should have undergone basic training under vocational training rule, 1966.

19. Payment : Monthly basis.

20. Paying Authority : Area Finance Manager, IBVA.

21. You are required to submit non judicial stamp paper for the value of Rs.50.00 for executing necessary agreement within 07 days from the date of receipt of PSD and also attend this office for signing the agreement.

22. Submission of Bill : Bill is to be submitted to the PE(E&M),SOCP,IBVA.

23. The Engineer In-charge of the above work will be the PE(E&M),SOCP,IBVA.

24.The following Personnel's/Executives shall be responsible for recording measurement in the E- M.B., 1st level check measurement and 2nd level check measurement respectively for this work. However subsequent changes if needed during progress of work may be made by the authorities with intimation to this office:

-1 810	Role of E-MB	Concerned Personnel/ Executive
SI.No	Measurement Entry Level	Sri. Om Pratap Singh, Foreman I/C
1		Sri. Deepak Kumar Singh, Manager(E&M)
2	First Level check	Sri. Dheeraj Kumar Gupta, Sr.Manager(E&M)
3	Second level Check	Sri. Dheeraj Kumar Gupta, Sr.Manager(E&M)
4	Engineer In-charge	Sri. Dileeraj Kumar Gupu, Sri Kunge (1
5	Accountant	Sri. Santosh Kumar Singh, Category 1

This has been approved by the competent authority of Ib Valley Area and financially concurred by AFM,IBVA vide FC No.1. FIN/REV/CONTRACTUAL EXPS OTHER/Special/40800012/SOCP/BC/ESTM/24-25/P-266/SI-91 DT.17.09.2024 FOR ₹3164810.07 Only. 2. FIN/REV/CONTRACTUAL EXPS OTHER/Decentralised/40800012/SOCP/BC/ESTM/2024-25/P-261/SI-14 DT.17.09.2024 FOR ₹6288951.69 Only. 3. FIN/REV/CONTRACTUAL EXPS OTHER/40800012/SOCP/BC/ESTM/2024-25/P-262/SI-04 DT.17.09.2024 FOR ₹3164810.07

Please acknowledge the receipt of the LOA as token of your acceptance for the terms and conditions . On receipt of your letter of acceptance work order shall be issued.

neur gra 2024 Staff-Officer(E&M) IB Valley Areā.

Copy to: The General Manager, IBVA. The PO, SOCP, IBVA The PE(E&M),SOCP,IBVA The Dy.Manager(E&M),IBVA The Manager(Fin)(Bills), IBVA

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Annexure A

Name of Work : Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samleswari Open Cast Project, IB Valley Area for a period of 02 years.

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SI.No	Description	Qty	Unit	Rate	Amount	ALR
1.00	Day to day HT overhead line maintenance work of 3.3 KV feeders along with providing assistance to cope up the daily emergency work in backshift hours at Samleswari Open Cast Project, IB Valley Area for a period of 02 years.					AHF
1.01	Erection of metallic pole of following length in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling etc. as required.Above 10.00 metre and upto 12.00 metre	350.00	Ea	4899.05	1714667.50	ALR
1.02	Erection of all aluminium conductor of 7/3.40 mm to 7/4.00 mm diameter and above including binding etc. as required.	30000.00	Kg	100.50	3015 <mark>0</mark> 00.00	AL
1.03	Supplying of channel iron 75 mm X 40 mm X 6 mm (7.14 kg per metre) cross arm for two 11 KV over head line conductors complete with 50 mm X 50 mm X 6 mm (angle iron bracketwelded to the channel iron and complete with 50 mm X 6mm M.S. flat iron clamps, bolts and nuts including drilling holes for insulator pins, bolts, nuts and washers etc (as per drawing)and painting with primer and finish paint as required.	150.00	Ea	1492.27	223840.50	ALE
1.04	Supplying of 50 mm X 8 mm M.S. flat iron pole top bracket/ cross arm for single 11/22/33 KV over head line conductor complete with fixing clamps, bolts, nuts and washers drilling holes for insulator pins, bolts and nuts etc and painting with primer and finish paint as required.	150.00	Ea	362.22	54333.00	AL
1.05	Erection of pole top/straight two wire/ V shape two wire, angle iron/ channel iron, cross arm on steel tubular/ rail/ PCC pole for 11/22/33 KV as required.	600.00	Set	279.80	167880.00	AL
1.06	Dismantling of pole/ street light standard/ strut embedded in cement concrete foundation etc. as	300.00	Ea	1283.32	384996.00	AL
1.97	required Dismantling of over head lines comprising of copper/ aluminium over head conductor, CI. wire,	30000.00	Kg	43.38	1301400.00	AL
1.08	cross arms, insulators etc. as required Erection of double pole 3 wire cross arm for 11KV/ 22KV/ 33 KV over head lines as required.	100.00	Ea	633.35	63335.00	AL
1.09	Erection of stay set complete (galvanised) in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling etc. as	50.00	Ea	2574.60	128730.00	AL
1.10	required Labour Charges for Structural steel work welded in builtup section, fixed with or without connecting plate, including cutting, hoisting, fixing in position	5000.00	ka	11.30	56500.00	AL
1.11	etc. Supplying of 11 KV pin insulator Polymer complete with nuts, washers and other accessories etc. as required.	400.00	Set	211.39	84556.00	AL
1.12	Supplying of 11 KV disc insulator(Polymer) for 11 KV over head lines with galvanised insulator fittings, ball and socket type and complete with galvanised strain clamps, bolts, nuts, washers etc. as required.	300.00	Set	218.43	65529.00	AL

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	Erection of disc/ pin insulator for 11 KV over head	2500.00	Set	83.87	209675.00	ALR
1.13	<u>lines as required.</u> Supplying and erection of galvanised stay set for 11 KV over head lines complete with 19/20 mm dia X 1.8 metres long stay rod, anchor plate of size 45 cm X 45 cm X 7.5 mm thick, thimble, stay clamps, tum buckle (20 mm X 600 mm), 7/ 4.00 mm dia G.I. stay wire and 11 KV strain insulator etc in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling etc. as	300.00	Set	3785.63	1135689.00	ALR
1.15	Supplying of two lengths of channel iron 75 mm X 40 mm X 6 mm (7.14 kg per metre) double pole cross arm for three wire 11KV over head line conductors complete with through bolts and nuts for clamping to the poles, 50 mm X 6 mm M.S. flats welded on one side to the channel iron and with bolts and nuts on the other side for tying the cross arms together, including drilling holes for insulator pins/ fittings, bolts, nuts and washers etc (as per drawing) and painting with primer and finish	80.00	Set	3237.59	259007.20	ALR
	paint as required. Loading and unlaoding of pole from SOCP IBVA to	650.00	Ea	209.53	136194.50	ALR
1.16	Site(To and Fro). Dismantling of Dismantling of stay set embedded in brick ballast/concrete foundation etc. as	50.00	Ea	566.11	28305.50	ALF
1.17	in brick balassicol electronic required. Earthing with G.I. earth pipe 4.5 metre long, 40 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc.with charcoal/	50.00	Ea	4678.53	233926.50	ALF
	arrangement and watering pipe etc. With end	1000.00	Ka	50.73	50730.00	ALI
1.19	ooke and salt as required. Supply of put bolts Assistance to cope up the daily emergency work in backshift (2nd shift and night shift) as per the requirement in mines for attending breakdown and rectification of electrical faults of overhead line 3.3 KV running in mines(7 nos of feeders), HT power supply to pumps, starters, field switches as any other breakdown rectification of HT equipmnets of SOCP IBVA for two years (730 days).Note: 1 Semi skilled labour and 1 unskilled labour in 2nd shift and 1 Semi skilled labour and 1 unskilled labour in night shift.	626.00	Day	1817.55	1137786.30	ALI
	Spring earthing of poles with GI Spring earthing	350.00	Ea	433.91	-107.63	AL
1.21	Coils.	10603841.87	7			
round off Total =					106038.418	
BOCW Cess						7
	GST @ 18 % =				1908691.53 12618571.8.	3
en renter an	Grand Total =	HD-L-STED-				

- 146 -

Cost to the company Work order value

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18/09/24

Dy. Mgr(E&M) IBVA

K.C. attested

Staff Officer (E&M) Digitally signed by A. Date: 2024.09.18 17 Location: Coal Indian UMAR BEHERA

10709880.29 12618571.83

ODISHA POWER GENERATION CORPORATION LTD

A Government Company of the State of Odishol CIN U&D1040R19815G001479

Ib Thermal Power Station Banharpali, Dist. Jhanuguda, Odishā - 768 234, India Plant Manager. (+ 916643) 269266. Fak. (+ 916643) 227 230 Factory Manager. (+ 916643) 277224, Pax. (+ 916643) 277 730

OPGC Describer Program

ONRXVore-13 Cenies

By Regd. Post with AD

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Ref No OPGC/ITPS/HR/RTI/5511

To

Mr. Harish Chandra Nishad S/o: Nirmal Nishad At. Budhijam, Near Orient Post Office Po/PS: Orient Colliery Dist: Jharsuguda, PIN-768233

Sub Information under RTI Act

Ref

Your RH application regarding information regarding Work Order No. (TPS/CC-EL 088/15-16

Sir.

The response to your queries sought under RTI Act is provided as under.

Reply to RTI Query:- As per the mentioned work order, the agency had deployed manpower to carry out HT & LT work and the clarification as sought is as follows.

SI. No. 1 &2 - HT work up to 33 KV

SI. No. 3 & 4- LT work up to 415 Volt

SI. No.6 - Both HT & LT

However, if you feel aggrieved for the above said reply, you may prefer an appeal before the First Appellate Authority within 30 days of the receipt of this letter.

First Appellate Authority Sri Haresh Satpathy AGM (C &RA), OPGC Ltd. Zone-A, 7th Floor, Fortune Tower Chandrasekharpur, Bhubaneswar Odisha – 751023

Corporate Office : Zone A. 7th Floor, Fortune Tower Chandrasekharpur, Bhubaneswar - 751023, Odisha Ph: 0674-2303765-66, Fax : 0674-2303755 website : www. apgc. co.in



Yours faithfully, Hossele

Date: 18.09 2024

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Deste - 12/04/2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that OPGC has entrusted the work "Annual Maitenance contract for electrical maintenance job at ITPS colony for a period of 3 years" to M/S Light Palace, Rampur Colony, Brajrajnagar, vide work order no-ITPS/CC-EL-088/15-16/191/WE, dt: 26/11/2015 of order value 82,13,058.00(Rupees Eighty Lakhs Thirteen Thousand Fifty Eight) only.

In the aforesaid work the man power has been engaged for both LT and HT works (up to 33 KV) for the item no 1, 2,3,4 and 6 of the Bill of quantity.

A.G.M. Electrical Thurnal Power Station 1204 2024 u copartio 16 The most form Stating A (E14-),

For LIGHT PALACE oprietor

Ry. NO-FMEL/04/51

DISHA POWER GENERATION CORPORATION LTD.

constrainent Company of the State of Odisha) Cist 0401040819845G001429

Ib Thermal Power Station Banharpak, Dist.: Jhanuguda, Odisha - 768 234, India Plan Monoper : (+916645) 289266, Fox: (+916645) 222-230 Factors Manager : (+916645) 222224, Fax: (+916645) 222-230

No. ITPS/CC-EL-088/15-16/ 1911 W€

To

M/s Light Palace, Qr no -B/39, Rampur Colony, At/Po: Brajrajnagar, Dist: Jharsuguda (Odlsha). Mob: 09470563214

Sub: "Annual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony for a period of 03 years" - Letter of Intent (LOI).

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Ref:

- 1. Our NIT No. ITPS/CC-22/2015/12, (Sl. No.4) Dtd. 17/08/2015
- 2. Discussion-cum-negotiation meeting held on 19/11/2015
- 3. Your revised price offer received on dtd: 20/11/2015

Dear Sir.

5

With reference to the above, OPGC is pleased to place this LOI on you for the work "Annual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony for a period of 03 years" as per Scope, price, terms & conditions mentioned hereunder:

1. Scope of Work:

The detailed Scope of work is attached at Annexure-1.

Contract Price:

The total contract price for the entire scope of work is Rs. 82, 13,058.00/- (Rupees Eighty Two Lakhs Thirteen Thousand Fifty Eight) only. The unit rates are firm during the contract period and inclusive of all applicable taxes, duties, levies etc excluding service tax which shall be paid extra as applicable. Payment shall be made in unit rate as per actual jobs done based on item wise price schedule at Annexure-2.

- 3. Contract period: The contract period shall be for 03(Three) years with effect from date 01/12/2015.
- 4. Engineer-in-Charge (EIC):
 - Senior Manager (F/M) ITPS or his authorized representatives shall be the Engineers-in-charge.
 - Safety, Health, Environment:

The Safety, Health and Environment Rules and Regulations for contractors must strictly be followed during contract period.

The detailed Work Order follows.

Corporate Office : Zone-A, 7th Floor, Fortune Tower Page 1 of 2 Chandrasekharpur, Bhubaneswar - 751023, Odisha Ph: 0674-2303765-66, Fax : 0674-2303755





Date: 26/11/2015

ODISHA POWER GENERATION CORPORATION LTD.

1A Government Company of the State of Odisha) CIN: U401040R1984SG021429

Ib Thermal Power Station

Banharpali, Dist.: Jharsuguda, Odlsha - 768 234, Indla Plant Manager : (+916645) 289266, Fax: (+916645) 222-230 Factory Manager : (+916645) 222224, Fax: (+916645) 222-230



You are requested to return us the duplicate copy of the LOI duly signed and stamped on each page as a token of your acceptance and acknowledgement. In case we do not receive the duplicate LOI copy within 03 (three) days, it will be treated that you have accepted the LOI in its entirety.

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Yours faithfully,

Encl: i. 6.11 ii. III. iv.

Duplicate Copy Annexure 1: Scope of Work Annexure 2: Item wise Price Schedule SHE Rules & Regulations for contractors

DGM- (Contracts)

Cc to: (1) GM-(Civil) (2) Chief Manager-HR & Administration (3) Head-Planning & Business Excellence (4) Sr. Manager-Finance (5) Senior Manager- (F/M) - ITPS for information & necessary action.

Ccto: O.G.F.

Corporate Office : Zone-A, 7th Floor, Fortune TowerPage 2 of 2 Chandrasekharpur, Bhubaneswar - 751023, Odisha Ph: 0674-2303765-66, Fax : 0674-2303755

ANNEXTURE - 1

Name of work: Annual Maintenance Contract for Electrical Maintenance Jobs at ITPS Colony for a period of

03 years. Description Repair & replacement of Electrical Installation of Residential & non-residential building as and when requires SI.No like meter, main switch, wire, tube light, casing-capping, Switch, Socket, Angle holder, RCCB, Fan and other Repair & Replacement of street light fitting ,Lamp , Ignitors, Choke, Junction box etc, as and when requires Repair & replacement of HT/LT over head line equipment such as insulator, conductor, lightening arrester, 2 jumpering, sagging, horn gap fuse, AB switch etc and other related works as and when requires. 3 Filtration and filling of transformer oll with regular checking and maintenance of panel, switch fuse unit, Δ breaker etc. & other related items. Repair and replacement of electrical installation inside panel box with service wire / cable for quarters. 5 Monthly meter reading to be taken from energy meter installed at residential and non residential buildings within a week from the 1st day of the month .After taking the reading the reading should be entered in the 6 energy card. The card has to be signed by the consumer. Temporary power supply to extend at any place of ITPS Township as and when requires. 7 Temporary lighting arrangement to be done at any place of ITPS Township. 8 Any additional minor electrical installation like board , AC , Geyser , Timer , Conductor , Switch , Socket, Meter 9 etc. to be installed as and when requires. Minor repair / replacement of electrical appliances like AC, ceiling fan, Geyser, Water cooler, motor etc. as and 10 when requires. The contractor maintenance staff will be present at fuse call centre round the clock to attend the electrical 11 fault of residential & non-residential building at ITPS Township. "No power supply" of the building and non - residential building to be attended immediately after getting 12 information by phone or complain register. Breakdown of LT /HT line to be attended Immediately as directed by the Engineer -in-charge. 13 Breakdown inside and outside of 33 KV line such as ITPS to Bandhabhal line & ITPS to Banaharpali village & 14 ITPS to recycling plant have to be attended as and when required . Rewinding and Servicing of LT motor & DG set of ITPS Township to be done as and when required. 15 Operation of DG set at hospital during no power supply & as and when required. 16 Checking of power supply at Banaharpali village, Dhobadera village, Baragad village and building constructed 17 by OPGC as and when requires. Trimming of tree along the LT /HT & lighting pole as per direction of EIC. 18 19 Switching operation of street light panel day to day basis. 20 Cleaning of substation and panel box area as and when requires. 21 Checking of quarters at the time of vacation ,occupation & rectification , fixing of fan etc. 22 Checking & maintaining the healthiness of ACs under colony maintenance. 23 Any other works as directed by EIC to maintaining the system in good condition. 24 Scrap materials shall be returned to Warehouse. 25 Fan rewinding and replacement of bearing, bush, capacitor and connector of ceiling fan will be done by Contractor. AC repairing of defective / damaged compressor and parts will be done by contractor, however

- removing and re-fixing will be done by the contractor.
- Required materials will be drawn from ware house and will be deposit in colony site store. 26
- Rewiring of the quarters in emergency as per direction of EIC. 27
- Monthly checking of colony distribution panels as and when required. 28
- Checking of RCCB twice in a year of all residential & non-residential buildings and to maintain record.
- 29 Yearly checking of earthing to all locations in residential & non-residential buildings and to maintain record. . 30
- Minor painting of panel and switch board or any other electrical appliances as and when required, paint will be 31 supplied by OPGC.
- All electrical O & M in resource centre with regular checking of all ACs & keep records, Spare parts will be 32 supplied by Contractor.
- O & M of all 33 KV Substation belong to OPGC and maintaining record in the same. 33
- O &M of 33 KV line belong to OPGC (Six-Pole structure, Four pole structure, Three pole structure, DP, SP, Coll 34 earthing and all equipment for the concerned line)
- The job repair and rewinding of LT motors includes removal, transportation, repair, rewinding, greasing, 35 bearing changing, and installation as per direction of EIC to be done by the contractor.

Romali

ual Maintenance Contract for Electrical Maintenance jobs at ITPS Colony for a period of 03 years Annexure-02 (Item wise Price Schedule) SI. Description Rate No Unit Qty Amount (Rs) (Rs) Engagement of 1 no High Skilled Electrician for day to day maintenance work, (Line Man-'A') Having more than 5 years work experience upto 33 KV System (Operation and maintenence of overhead line, Underground cable, Transmission and distribution system with Transformers, HT breaker and 1 Nos other electrical equipments), including all taxes, conveyance, T&P etc, as per 1167 398.00 4,64,466.00 direction of EIC. Engagement of High Skilled Electrician (Line man-B) in shift operation, Having more than 4 years experience in repair and maintenance of 33 KV System, LT disrtibution system, Street light, AC, Geyser, Water cooler, LT motors, DG set 2 operation, including all taxes, conveyance, T&P etc. as per direction of EIC. Nos 3321 354.00 11,75,634.00 (3 shift per day) Engagement of Skilled Electrician (Line man-C/Wireman-B) in shift operation, Ant Having more than 3 years experience & having knowledge for repair and maintenence of LT disrtibution system, Street lighting system, House and (3) Nos industrial wiring, including all taxes, conveyance, T&P etc. as per direction of 4416 354.00 15,63,264.00 EIC. (3 shift per day) Engagement of Semi Skilled work men for day to day maintenance work. Having more than 2 years inline experience, including all taxes, conveyance, 4 T&P etc. as per direction of EIC. Nos 7701 309.00 23,79,609.00 Engagement of one no of Super Skilled Air conditioner Technician for attainding of day to day break down maintenance Air Conditioner/ Frezee/ Water cooler, Having more than 5 years work experience on repair, maintenance and installation of Window /Split / Cassate/Ductable Air Month 36 15,000.00 Conditioner upto 17 ton, including all taxes, conveyance, T&P etc. as per 5,40,000.00 direction of EIC. Engagement of 1 no of Engineering Supervisor having Degree/Diploma in electrical engineering with (2 Years Inline Experience in day to day maintenance of Electrical system in a Big Township(more than 500 qtrs), , 6 including all taxes, conveyance, T&P etc. as per direction of EIC. Month 36 15,000.00 5,40,000.00 Engagement of 1 no of Data entry operator (High skilled) Having computer Skills/ DCA for online complain logging and monitering system for colony Maintenanace, including all taxes, conveyance, T&P etc. as per the direction Month 36 15,000.00 5,40,000.00 Laying of one number of PVC insulated and PVC seathed /XLPE power cable of 1.1 KV grade of following sizes direct in ground including excavation , sand cushioning, protective covering with ash brick, refilling the trench and levelling dressing the surplus soil etc. as required. (Ash brick will be supplied by OPGC free of cost but the contractor has to arrange the transportation, loading and unloading from OPGC Ash Brick Plant to work site). The cost includes all taxes, conveyance, labour, T&P, etc. as per direction of EIC. Cables will be supplied by OPGC from Ware house. (a) More than 120 sqmm upto 400 sqmm size cable More than 25 sqmm upto 120 sqmm size cable (b) Mtr 90 300.00 27,000.00 (c) upto 25 sqmm size cable Mtr 150 200.00 30,000.00 Mtr 600

160.00

96,000.00

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	Supply and making end termination with brass compression gland and				
a.,	Supply and making end termination with brass compression of a supply and making end termination with brass compression of a supply and making end termination with brass compression of a supply and making end to be a supply and making end termination with brass compression of the supply and making end to be a supply and making end to be a supply and making end termination with brass compression of the supply and making end to be a supply and making end		ω.		
3	aluminum lugs of DOWELLS or equivalent ISI make as approved a for 1.1 following size PVC insulated and PVC sheathed /XLPE aluminum cable for 1.1				
19	had an a required (amplete with supply -		. 7	1	
	conveyance, labour, T&P etc as per direction of EIC.				
	conveyance, labour, rect of any	Nos	15	180.00	2,700.00
		Nos	15	250.00	3,750.00
a	3.5 c x25 sq.mm		3	290.00	870.00
b	3.5 c x50 sq.mm	Nos	3	540.00	1,620.00
C	3.5 c × 70sq.mm .	Nos			2,880.00
d	3.5 c x150 sq.mm	Nos	3	960.00	2,000,000
· e	3.5 c x400 sq.mm				. í
-	Complete Rewinding & repairing of exhaust fan /celling fan at ITPS Colony as				
1	Complete Rewinding & repairing of exhaust ferry come of the second secon				
2	& when required, complete with supply of the part of t			8.9	
	cleaning of fan with all taxes, conveyance, labour rei etc; co and Defective fans will be issued to the contractor from Department store and		600	440.00	2,64,000.00
2	Defective fans will be issued to the contractor from Department the same will be returned back by the party after completion of winding/	Nos	600	440.00	2,04,000.00
N	the same will be returned back by the party arter completion of the party has to provide repairing to department store with proper record. The party has to provide				
10	repairing to department store with proper record. The party has to pro- minimum six months warrentee for the repaired fans from the date of its		IX.		
	instalation.				
-	Supply and fixing of following defective spare parts in 1.5/2 ton Air				
8 B	Conditioner as and when required, with supply of all spare parts material of				
11	approved make as advised by EIC, including all taxes, conveyance, labour,				
E	T&P, etc. as directed by EIC.				
-	Capillary fitter assembly	Nos	3	250.00	750.00
1		Nos	3	350.00	1,050.00
ii		Nos	6	250.00	1,500.00
i		Nos	6	400.00	2,400.00
V	the second se	Nos	6	450.00	2,700.00
v	Capacitor Gmfd, 3mfd	Nos	6	75.00	450.00
vi	Over load Relay 1622	Nos	3	350.00	1,050.00
vi	i Contactor 240 Volt	Nos	3	650.00	1,950.00
,i)	Thermostart of window AC	Nos	3	350.00	1,050.00
х	Display for split AC and Window AC	Nos	3	650.00	1,950.00
×	Air Sensor for Window AC and Split AC of 1.5 ton & 2 ton	Nos	3	225.00	675.00
×i		Nos	3	225.00	675.00
xi		Nos	3	1200.00	3,600.00
xi		Nos	3	225.00	675.00
X		Nos		7200.00	43,200.00
XV		Nos		8200.00	49,200.00
XV		llos		850.00	2,550.00
xvi		Nos		480.00	1,440.00
xiz		Nos	3	2200.00	6,600.00
· xx		Nos	; 3	00.005	2,400.00
XX		Nos	5 6	2200.00	13,200.00
xxi		No	s 3	250.00	750.00
xxii		No	s 3	450.00	1,350.00
xxiv	Outdoor fan blade for Split AC of 1.5 ton & 2 ton	No	s 3	Statement of the local division of the local	
xxv	Outdoor fan motor for Split AC of 1.5 ton	No			
xxvi	Outdoor fan motor for Split AC of 2 ton	No			
xxvii	Condensor for Split AC of 1.5 ton & 2.0 ton	No			
- xxviii	Condensor for Window AC of 1.5 ton & 2.0 ton				
xxix	Cooling coil for Split AC of 1.5 ton & 2.0 ton	No		4000.	
	Cooling coil for Window AC of 1.5 ton & 2.0 ton	No		3 4200.	00 12,600.0
	ton window AC UI 1.5 ton & 2.0 ton	N	os	3 3500	.00 10,500.0

10 10 10	-155-	2			
34	Copper Pipe with Insulation of size 1/2" & 1/4"	<u>()</u>			
1	Copper Pipe With Insent Concerning 2, 2 & 2/1 Out door stand for split AC	ft Nos	30	200.00	6,000.00
	Out door stand for oppleters Split AC charging valve of 1.5 ton & 2.0 ton Split AC	Nos	3	500.00	1,500.00
4.000	Split AC drain pipe	Nos	3	350.00	1,050.00
xxxvi	Remote for Split AC & window AC of 1.5 ton & 2.0 ton	Nos	3	150.00	1,350.00
-	Capaliry for window AC & Split AC of 1.5 ton & 2.0 ton	Nos	3	650.00	1,950.00
xxvili	Attending of leakage, vacumising and recharging of gas for the following Air	NOS	3	150.00	450.00
1	attending of leakage, vacuumsing and recharging of gas for the following An anditioners / equipmets inside ITPS Colony, complete with supply of R-22			11.16	
	as of required quantity to ensure proper cooling with brezzing of copper		Đ.		
15-1	oppes including all taxes, conveyance, labour T&P etc as directed by ElC.				
	sipes including all taxes, conveyance, labour for etc as directed by elec				
	1 to 2 Ton Split / Window / Cassett Alr Conditioners	Nos	30	1800.00	54,000.00
		Nos	3	5500.00	16,500.00
	5.5 ton ductable air conditioner	Nos	3	6500.00	19,500.00
	8.5 ton ductable air conditioner	Nos	3	1000.00	3,000.00
	Refrigerator	Nos	3	2500.00	7,500.00
<u>(e)</u>	Water Cooler		-	2000.00	7,500.00
	Removal from its position, repair, rewinding and re-installation of following		į		2
	capacity LT motor, as and when required, with supply of all spare parts and				
120-	materials, including all taxes, conveyance, labour, T&P, Transportaton etc. as				
	directed by EIC. The contractor has to provide warrentee for a period of				27
	minimum six months for the repaired motors from the date of its instalation.				
	D F KW mater 2 share A15V	Nos	9	1800.00	16,200.00
<u>(a)</u>	0.5 KW motor, 3 phase, 415V	Nos	6	3000.00	18,000.00
<u>(b)</u>	1.2 KW motor, 3 phase, 415V	Nos	3	5400.00	16,200.00
(c)	3.75 KW motor, 3 phase, 415V	Nos	3	7200.00	21,600.00
(b)	5.5 KW motor, 3 phase, 415V 7.5 KW motor, 3 phase, 415V	Nos	1	9600.00	9,600.00
(e)	11 KW motor, 3 phase, 415V	Nos	1	14700.00	14,700.00
$\frac{(f)}{(a)}$	15 KW motor, 3 phase, 415V	Nos	1	16500.00	16,500.00
(g)	Earth work excavation in all kinds of soil for Pole Pit Excavation including all			10300100	20,000,00
1000	cost, conveyance, taxes and labour charges etc. Complete as per direction of				
14	EIC. Size of Pole Pit	Nos	15	450.00	6,750.00
	= 0.45 mX 0.45m X 1.7mtr				
	Removal of existing 10 mtr pole by distimentaling of earth and cement				
	concrete from the base of the pole and stacking the useful materials and				· ·
	disposing the debris including all cost, convenance, taxes and labour charges				
15	ect. As directed by EIC.	Nos	15	650.00	9,750.00
14	i) Earth work-(0.5 X 0.5 X 2) mtr				x i
*	(i) Concrete work-(0.45X0.45X1.66)mtr				
-	וון כטונופנפ אטוג-נט.45אט.45או.טטווונו				
9	Transportation of all type single light pole upto 10 meters long from existing				
	pole to new pole pit, complete with supply of all materials, taxes,		15	250.00	5,250.00
115	conveyance, labour, T&P etc. as directed by the Engineer-In-Charge	Nos	15	350.00	. 5,250.00
17. 17.					
	Painting, numbering & scheduling of all type single poles with approved	<u> </u>			
	shade and quality of paint and primer of Asian/ Berger/ Salimar make (One				
17	coat Red Oxide & two coat Alumunium/ enamel paint) complete with supply	Nos	150	580.00	87,000.00
	of all paints and materials, taxes, conveyance, labour, T&P etc. as directed by	1.000			
×	the Engineer-In-Charge				
-	Erection of all type of sigle pole upto 10 meters long complete with all				
18	connection, taxes, conveyance, labour, T&P etc. as directed by the Engineer-	Nos	15	980.00	14,700.00
	In-Charge			500.00	- 1, 55104
		1		1	I

MI. De

		76 r		· · ·	
	Supplying and Providing Cement Concrete propertion 1:4:8 with 40mm down Hard Black granite stone metals in Foundation for Pole Pit including cost of all materials (cement, sand, 40mm dowm HG metals) complete including all taxes, conveyance, labour, T&P, watering and curing etc. as directed by the taxes, conveyance, Size of Pole pit Concreting = 0.45m x 0.45m x 1.7m	Nos	15	1,350.00	20,250.00
	Engineer-In-Charge. Size of the second secon	Nos	15	350,00	5,250.00
0	complete with supply of an of the Engineer-In-Charge directed by the Engineer-In-Charge Supplying and providing Cooping of pole base of size 0.3m X 0.3m X 0.45 mtr height (0.04 cum) complete with Cement Concrete properion 1:2:4 using 12mm down hard granite stone chips, required form work, including cost of 12mm down hard granite stone chips, required form work, including cost of all materials (cement, sand, 12mm dowm HG metals), conveyance, all materials (cement, sand, 12mm dowm HG metals), conveyance, labour,T&P, watering, curing, taxes duties etc. as directed by the Engineer-In-	Nos	15	550.00	8,250.00
	labour,T&P, watering, curing, taxes out of Charge. Total				82,13,058.00

Prod

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A. C. attested

FORM OF VAKALATNAMA IN THE HIGH COURT OF JUDICATURE ORISSA M. P.C.) 24682 M/S.Bikash Enterprises Petitic of 2024 Petitioner / Appellant Between Mahanadi Coal Fields Ltd & **Opp. Parties / Respondents** KNOW ALL MEN BY THESE PRESENTS, that by this VAKALATNAMA INVe Hanish Chandna Nishad, aged about 52 Year, Proprieton M/S. BiKash Enterprises Occupation-Business A7-Budhijam, P.O.-P.S-Orient Collieny, Brajarajnagar, DIST-Jharsuguda Plaintiff / Defendant / Appellant/ Respondent / Petitioner / Opp Party in the aforesaid Suit / Appeal case do hereby appoint and retain BIBHUTI BHUSAN SWAIN, (E-0-3436/1999) M: - 9937143809, SUNIL KUMAR SWAIN (E-0-1696)/2021 M1-8917225191 Advocate (s) to appear for me/us, in the above case and to conduct and prosecute (or defend) the same and all proceedings that may be taken in respect of any application connected with the same or any decree or order passed therein including all applications for return of documents or receipt of any money that may be payable to me/us in the said case and also in applications for review in appeals under Orissa High Court order and in applications for leave to appeal to Supreme Court. I/We authorise my/our Advocate(s) to admit any compromise lawfully entered in the said case. Dated, the 24 - 9 20.24 Received from the executant (s) satisfied and accepted as I hold no brief for the other side. Advocate Accepted as above Advocate BIKASH ENTERPRIS Accepted as above Harishchand Advocate Signature of Executed NRUPE Accepted as above

IN THE HIGHT COURT OF ORISSA: CUTTACK OURT O

(Arising out of W.P. (C) No. 24682 of 2024)

In the matter of :

An application for appropriate order/ stay under Rule 27(A), Chapter-VI of the Orissa High Court Rules;

AND

STICE'S CO

ITTACK

NOTA

7 5 SEP 7024

In the matter of :

M/s. Bikash Enterprises Petitioner -Versus-

Mahanadi Coal Fields Ltd. & others Opp. Parties

To

The Hon'ble Chief Justice of Orissa High court and his Lordships' companion justices of the said Hon'ble Court.

The humble petition of the above named petitioner;

MOST RESPECTFULLY SHEWETH

 That, the petitioner in the aforesaid writ petition has challenged the Letter of Acceptance dated 18.09.2024 under Annexure-12 for execution of day to day HT overhead line maintenance work of 3.3 KV feeder at Samaleswari Open Cast Project, IB Valley Area for a period of 2 years pursuant to Notice Inviting Tender (NIT) No.MCL/IBV/



ENM/e-tender/112108 dated 30.01.2024 in favour of the Opp. Party No.4.

- 2. That the averments made in writ petition may form a part of this application.
- 3. That the petitioner has a prima-facie case to succeed and the balance of convenience lies in his favour.
- 4. That though the LOA dated 18.09.2024 has been issued in favour of Opp. Party No. 4 but till date he has not executed any work. Therefore, the Opp. Parties may be directed not to act upon the LOA dated 18.09.2024 till disposal of the writ petition.
- 5. That unless the operation of LOA dated 18.09.2024 is stayed, the petitioner will be highly prejudiced.

PRAYER

Therefore, the petitioner most humbly prays that this Hon'ble Court may be graciously be pleased to allow this application and the operation of LOA dated 18.09.2024 under Annexure-12 be stayed in the interest of justice;

And for this act of kindness, the petitioner as in duty bound shall ever pray.

Cuttack Date : 23.09.2024 By the petitioner through,

Advocate

B. MISHR

AFFIDAVIT

IN THE HIGHT COURT OF ORISSA:CUTTACK

I.A. No. 13051 of 2024

(Arising out of W.P. (C) No. <u>24682</u> of 2024)

In the matter of:

M/s. Bikash Enterprises Petitioner -Versus-

Mahanadi Coal Fields Ltd. & Ors Opp. Parties

 Name: Harish Chandra Nishad, aged about 53 years, Proprietor M/s. Bikash Enterprises, occupation-Business At-Budhijam, P.O./P.S.-Orient Colliery, Brajarajnagar, Dist.-Jharsuguda-768233.

Father's name :

Number of proceeding pending in the High Court or would be instituted (Caveat) : - No -

Statement of facts: As per averments in the Interim Application.

The facts stated are true to the best of my knowledge and belief of the deponent.

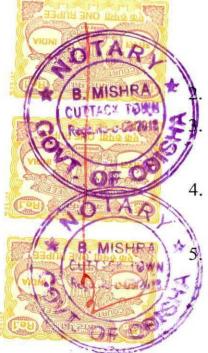
Declaration

I, Harish Chandra Nishad,, aged about 53 years, S/o. Nirmal Nishad, Proprietor M/s. Bikash Enterprises, Government of Odisha Elbow Licence No.2211HT At-Budhijam, P.O./P.S.-Orient Colliery, Brajarajnagar, Dist.-Jharsuguda-768233, being the deponent/petitioner above named, do hereby solemnly

MISHR

ODISHA

UTTACK



Ser

affirm that the facts stated in paragraph-1 to 5 are true SEP TA to my own knowledge and are true to the best of my our of information which I obtained from the personal sources.

I believe the information to be true for the following reasons: Basing upon official records and information.

=4=

of September, 2024.

Identified by

Advocate

Deponent

STICE'S

Proprietor

Solemnly affirm before me by Harish Chandra Nishad, who is identified before me by Bibhuti Bhusan Swain, Advocate whom I personally known. This the 23rd day of September, 2024.

NOTARY PUBLIC, CUTTACK

Advocate

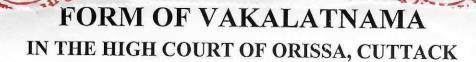
CERTIFICATE

Due to Non-availability of cartridge paper this petition has been typed in thick white papers.

Cuttack Date : 23.9.2024

Advocate BIBHUTI BHUSAN SWAIN Enrl. No. O-3436/1999 Mob. 9937143809

ender Math Hooble CE'S Court Fresh Admission IN THE HIGH COURT OF ORISSA: CUTTACK **MENTION MEMO** 1. NUMBER OF THE CASE: W. P.C. NO.24682/ 2024 7/10/24 MIS. Bikash Eosterforides PETITIONER/APPELLANT -VRS-OPP.PARTY/RESPONDENT MCL &m PETITIONER/OP.PARTY/ 3. PARTY SEEKING POSITION : RESPONDENT INTERVENDOR/APPELLANT 4. NAME OF THE ADVOCATE OF THE PARTY SEEKING POSITION: SRI BIBHUTI BHUSAN SWAIN 5. NAME OF THE ADVOCATES APPEARING FOR THE STATE MENTION FOR **OPP.PARTIES** ADMISSION & STAY Since the opp parties 6. REASON FOR THE MENTION It is also humbly submitted have allegally declared that the tender floated by MCL the O.P. No.Y as L.1 is only for High Tension Electricity Gedder ad LOA has been Englation and maintenance but the O.P. No. 4 re having L.T. line voued lout till date work experience for which he renot Work onder has not seen eligible for tender works but issued and no agree violating the tenms, conditions of eligibility the O.p. No. 4 has seen Rendented, declared as L-1. Henre Ungent. 7. DATE ON WHICH POSTING IS SOUGHT: 05 . 10 . 2024 8. WHEATHER ANY CAVEAT HAS BEEN No FILED OR NOT: INDICATE WHEATHER THE MATTER IS 9. IN THE LIST BEFORE ANY OTHER BENCH: No CUTTACK. DATED:-3 - 16.2024 SIGNATURE OF ADVOCATE



W.P.(C). No. 24682 of 2024

BETWEEN

TERACI

M/s. Bikash Enterprises

..... Petitioner

₹10/

LEG

Mahanadi Coal Fields Ltd. & Ors

..... Opp. Parties

VAKALATNAMA

-Versus-

Know all men by these present, that by this Vakalatnama

I, Harish Chandra Nishad,, aged about 53 years, S/o. Nirmal Nishad, Proprietor M/s. Bikash Enterprises, Government of Odisha Elbow Licence No.2211HT At-Budhijam, P.O./P.S.-Orient Colliery, Brajarajnagar, Dist.-Jharsuguda-768233, Appellant / Applicant / Respondent / Petitioner / Opposite Party in the aforesaid Writ / CONTC / Revision / Appeal Case do hereby appoint and retain SRI MANOJAKUMAR KHUNTIA (En. No.O-98/1994, Mob. : 9437168044, SRI BIBHUTI BHUSAN SWAIN (O-3436/1999), Mob. No. 9937143809 & SUNIL KUMAR SWAIN (O-1696/2021) Mob. 8917225191 Advocate (s), to appear for me/us, in the above case and to conduct and prosecute (or defend) the same and all proceedings that may be taken in respect of any application connected with the same, or any decree or order passed therein including all applications for return of documents or receipt of any money that may be payable to me/us in the said case and also in applications for review, and in appeals under Orissa High Court. Order and in applications for leave to appeal to Supreme Court. I/We authorize my/our Advocate (s) to admit any compromise lawfully in the said case.

Dated 06.09.2024

Received from the executant (s), Satisfied and accepted as I hold no brief for the other side.

Advocate

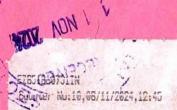
Accepted as above

Advocate Accepted as above Advocate Accepted as above

Advocate Accepted as above BIKASH ENTERPRISES Hrism chardon Nishad Proprietor

Signature of Executant(s)





ICT X 12

भारतीय दाक India Post

Aml:0.00,W1:5yms,Aml.Fald:0.00 P5:41.30

From:BRAJARAJNAGAR 8.0 (768216) From:Sambalpur NSH Hob To:Cullack ICH Hob Del PD:Chandinchowk H.8(753002)

स्पीड पोस्ट द्वारा 9081 Wille Case No. 24682/2024 पावती OPP 1. माने वाले का नाम व पता / Name & Address of the Addressee Fie arajnogan, REST- Thankingude Bna 2. पाने वाले के इस्ताक्षर / Signature of Recipient 3. प्राप्तकर्ता का प्रेषित से संबध Relation of Recipient with addressee (Please Tick) ि स्वय / Self ि पत्नी / Wife • परिवार का सदस्य (बताएं) / Family member (Specify) • कोई अन्य (बताएं) / Any other (Specify) 4. वितरण की तिथी / Date of Delivery .

4



To The Superintendent, WB (DB-!)

High Court of Orissa, Cuttack - 753002.

In The High Court Of Orissa

Present The Hon'ble The Chief Justice The Hon'ble Ms. Justice Savitri Ratho,J.

W.P.(C) No.24682 of 2024

(An Application under Articles 226 and 227 of the Constitution of India for quashing the impugned Letter of Acceptance dated 18.09.2024 passed by the Staff Officer (E&M) MCL, IB Valley Area, Brajarajnagar vide annexure-12)

M/s. Bikash Enterprises, Jharsuguda. Petitioner

Versus

MCL.,Sambalpur and Ors.....Opp. Parties

I.A. No. 13051 of 2024

In the matter of an application filed by the advocate for the petitioner to stay the operation of LOA dated 18.09.2024 under Annexure-12.

ORDER NO-1 Dated 8.10.2024 (I.A. No. 13051 of 2024)

XXX

4. Any action taken pursuant to the LOA dated 18.09.2024 under Annexure-12 shall be subject to final putcome of the present writ petition.

XXX

(Sd) /- Chakradhari Sharan Singh, (Chief Justice)

XXX

(Sd)/- Savitri Ratho, (Judge)

32496 of - 04/11/24 MEMO No.

Copy forwarded to the Staff Officer (E&M) MCL, IB Valley Area, P.O./P.S. – Brajarajnagar, Dist – Jharsuguda-768216 for information and necessary action.

2010/24 01C

By Order of the Court

Superintendent

WB (DB-I)

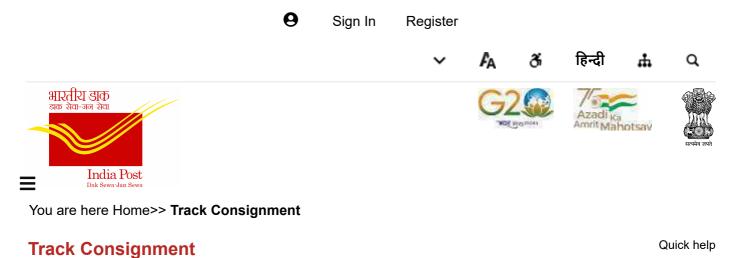
High Court The 30^h day of October, 2024



By Speed Post स्पीड पोस्ट द्वारा P- (2) Case No.: 24,687/2024 पावती **Proof of Delivery** OPP , Jun and an any a uni / Name & Address of the Addressee Staff Off i Cen (EAM)-MCL, IBValley Anea, P.O/P.S. anainer EZ851854481IN 8257 - Tharesuguda - 758 26 . 2. पाने वाले के हस्ताक्षर / Signature of Recipient DB-1/10-6 3. प्राप्तकर्ता का प्रेषित से संबध / Relation of Recipient with addressee (Please Tick) स्वय / Self पत्नी / Wife To The Superintended • परिवार का सदस्य (बताएं) / Family member (Specify) WB(DB • कोई अन्य (बताएं) / Any other (Specify) High Court of Orissa, Cuttack - 753002. 4. वितरण को तिथी / Date of Delivery



Track Consignment



* Indicates a required field.

* Consignment Number		
EX851860765IN	Track More	е

Event Details For : EX851860765IN Current Status : Item Delivered [To: jv (Addressee)]

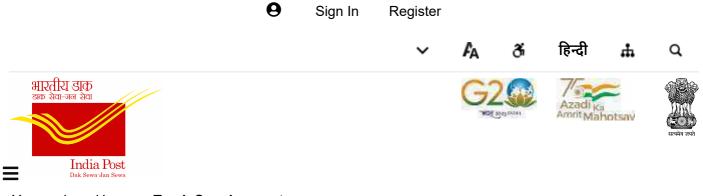
Date	Time	Office	Event
05/11/2024	15:25:50	Jagruti Vihar Burla S.O (Beat Number:1)	Item Delivered [To: jv (Addressee)]

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Track Consignment

* Indicates a required field.

* Consignment Number
EX851860748IN
Track More

Booked At	Booked On	Destination Pincode	Tariff	Article Type	Delivery Location	Delivery Confirmed On
Chandinchowk H.O	04/11/2024 15:44:01	768216	100.00	Inland Speed Post	Brajarajnagar S.O	07/11/2024 11:22:30

Event Details For : EX851860748IN

Current Status : Item Delivered(Addressee)

Date	Time	Office	Event
07/11/2024	11:22:30	Rampur Colliery S.O	Item Delivered(Addressee)
06/11/2024	11:35:41	Rampur Colliery S.O	Out for Delivery
06/11/2024	11:15:58	Rampur Colliery S.O	Item Received
06/11/2024	09:08:52	Jharsuguda RMS L1S	Item Dispatched
05/11/2024	22:36:08	Jharsuguda RMS TMO	Item Dispatched
05/11/2024	21:59:47	Jharsuguda RMS TMO	Item Received
05/11/2024	11:20:29	ICH Jharsuguda	Item Dispatched
05/11/2024	10:33:02	ICH Jharsuguda	Item Bagged
05/11/2024	07:27:18	ICH Jharsuguda	Item Received
04/11/2024	21:23:11	Cuttack ICH	Item Dispatched
04/11/2024	21:11:33	Cuttack ICH	Item Bagged
04/11/2024	19:46:58	Cuttack ICH	Item Received
04/11/2024	16:41:27	Chandinchowk H.O	Item Bagged
04/11/2024	16:32:03	Chandinchowk H.O	Item Dispatched
04/11/2024	15:44:01	Chandinchowk H.O	Item Booked

Quick help

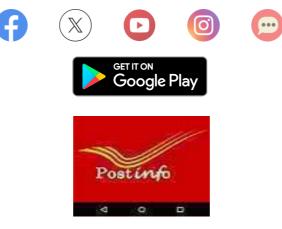
Track Consignment

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National Voter's Service Portal India Code Application Security Audit Report



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COMPUTERISED FILING COUNTER ORISSA HIGH COURT,CUTTACK <u>ACKNOWLEDGEMENT SLIP</u>

Seat No: 106

Branch No : WRIT BRANCH (DIVISION BENCH-1)(paperless) Receipt No : 133061/2024 Date Of Receiving : 28/10/2024 Filing No : D- WP(C) 41657/2024 Case No : WP(C) 24682/2024 Received From : Petitioner Filed By: ADVOCATE FOR THE PETITIONER Document(s) Filed :

2- Process Fee --- Court Fee -Rs.5 (31433/2024)

Time : 02:55:11 PM

1 of 1

28-10-2024, 14:55

In the High Courd of Oriessa, Centary W. P. (c) No. 24682/2024 Mis Bikash Enterprises --- Petitioner -M--Mahamadi Coal Frields Lod & ons -- Off-fartes <u>MEMO</u> One her of Processfees of Rosisfied hereworth. Centary & Petition Centary & Petition



COMPUTERISED FILING COUNTER ORISSA HIGH COURT,CUTTACK <u>ACKNOWLEDGEMENT SLIP</u>

Seat No: 106

Branch No : WRIT BRANCH (DIVISION BENCH-1)(Paperless)

Receipt No : 144365/2024

Date Of Receiving: 22/11/2024

Time : 01:17:01 PM

Filing No : **D- WP(C)/41657/2024** Case No : **WP(C)/24682/2024**

Received From : Respondent

Filed By: M/S HARIPAD MOHANTY

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4- Vakalatnama --- Court Fee -Rs.12 (34462/2024)

34462 NOV LATNAMA COURT OF ORISSA, CUTTACK IN THE HIGH WP(c) No. 24682 of 24 BETWEEN M/S Bikash Enterepresses PETITIONER/ APPEA VERSUS Mahanadi coal fields 142, \$ otheres. OPP. PARTIES/ RESPONL Know all men by these present, that by this Vakalatnama H We_ B The GM. MCL IB Valley Area, Post-Brainal nopar Dist - Thansuguda. 3 staff officer (ESM) MCL IB VALLEY Area, Post - Breatread Nagare Dist - I haresugueda. 1 2 Roalt 3 Peblioner(s)/ Defendant(s)/ Respondent(s)/ Appellant(s)/ Opposite Party in the aforesaid Appeal/ Suit/ Case do hereby appoint and retain HARIPAD MOHANTY 242/2012,9437022777, K. SATTAR, 437/2016,9040403 +00, D. SAMANTARAY, 42/2024,7978814485 Advocate(s) to appear for me/ us in the above case and prosecute (or defend) the same and all proceedings that may be taken in respect of any application connected with the same or any decree or order passed therein all applications for return of documents or any monies that may be payable to me/ us in the said case and also in applications for review in appeals, before the Arbitrator, Orissa High Court order and in applications for leave to Appeal to the Supreme Court of India. I/We authorise my/our Advocate(s) to admit compromise lawfully entered in the said case. Dated, the 22/11/24 Received from the executants(s) Satisfied and accepted as I hold No brief for the other side. Accepted as above Accepted as above Awale Wanter and Advocate 2) ate Accepted as above Accepted as abov SIGNATURE OF THE EXECUTANT(S) General Manag MCL. Ib Valley Arca Advocate Accepted as above Accepted as above Advocate Advocate debashich sayandary 1 @ gmail . con Anar Accepted as above Accepted as above 23 KU. BEHERA AJAI Accepted as above Accepted as above SIGNATURE OF THE EXECUTANT(S) E & M. IB Valley Area Advorate Advocate Accepted as above Accepted as above MCL Advocate Advocate

COMPUTERISED FILING COUNTER ORISSA HIGH COURT,CUTTACK <u>ACKNOWLEDGEMENT SLIP</u>

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5- Vakalatnama --- Court Fee -Rs.12 (34607/2024)

VAKALATNAMA

IN THE HON'BLE HIGH COURT OF ORISSA, CUT

W.P.(C) NO. 24682 OF 2024

BETWEEN

M/S. BIKASH ENTERPRISES

VERSUS

MAHANADI COAL FIELDS LTD. & ORS.

Know all men by those presents that by this Vakalatnama -

I, Ajay Kumar Gupta aged about 54 years, S/o. Late Mahesh Prasad Gupta Resident of Qrt. No. B/39, Rampur Colliery, Brajrajnagar, Dist. Jharsuguda, Odisha- 768225, the Proprietor of M/s. Light Palace, being the **OPP. PARTY NO. 4** in the aforesaid Case do hereby appoint & retain-

SASWAT K. ACHARYA [D-2742/2009, MOB: 7377777677], SUSHREE PHOLGU [O-216/2014, MOB: 7020095673], ABHIJEET AGARWAL [O-144/2021, MOB: 9090905141], SUBHAM AGRAWAL [O-1094/2021, MOB: 9583756789], JAISH JOSHI [O-411/2021, MOB: 8847850017], KRUTIBASH MOHAPATRA [O-1071/2021, MOB: 9671978615], DHIREN CHAUDHURY [MAH-6282/2021, MOB: 9439655683]

Advocates to appear for us in the above matter and to conduct and prosecute or defend the same and ARANCE all proceedings that may be taken in respect of any application connected with the same or any decred GISTE or any order or passed therein including all application for return of documents or receipt of any money that may be payable to me in the said case and also in applications for review and in appeals. I authorize our Advocates to admit any compromise lawfully entered in the said case

DATED THE 25th DAY OF Noumber, 2024.

Received from the Executant satisfied an accepted as I hold no brief for the other si

Accepted as above.

Accepted as above

ADVOCATE Accepted as above

Accepted as above

Accepted as above DVOCATE

Accepted as above

ADVOCATE

Accepted as

Aa

ADVOCAT Accepted as a

ADVOCATE

Ajoy Kumar Gupte SIGNATURE OF EXECUTANT





... PETITIONER

... OPP. PARTIES

*

HCO