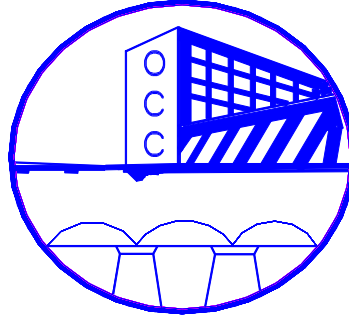


**ODISHA CONSTRUCTION CORPORATION LIMITED**  
(A GOVT. OF ODISHA UNDERTAKING)  
**ANANDAPUR BARRAGE GATE ERECTION PROJECT,**  
**SALAPADA, KEONJHAR-758020**



DESIGNED TO EXCEL

**TENDER DOCUMENT**

**Tender Call Notice No. OCC/HDGEP/ 06 /2021-22 Dated. 28.04.2021**

**Name of work:**

**“Supply, delivery, installation, testing & commissioning of electrical arrangements for power supply to hoists for spillway vertical lift gates (05 Nos.), left head regulator gate(01 No.), right head regulator gate(01 No.) and illumination of Haladia Dam under Subarnarekha irrigation project, Jharapokharia, Mayurbhanj**

**This bid document contains 16 (Sixteen) sheets including this cover page**

Signature of the “Tenderer” or his/their power  
of attorney holder with name, date and seal

Senior Manager (Mech.),OCCL  
Anandapur Barrage Gate Erection Project,  
Salapada,Keonjhar

**OFFICE OF THE SENIOR MANAGER (MECH.),  
ODISHA CONSTRUCTION CORPORATION LTD.**

(A GOVERNMENT OF ODISHA UNDERTAKING)

**ANANDAPUR BARRAGE GATE ERECTION PROJECT,  
SALAPADA, KEONJHAR-758020**

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**Tender Call Notice No. OCC /HDGEP/ 06 /2021-22 dated. 28.04.2021**

1. On behalf of M/s. Odisha Construction Corporation Ltd, (“OCCL”), the Senior Manager (Mech.), Odisha Construction Corporation Ltd., Anandapur Barrage Gate Erection Project, Salapada, Keonjhar-758020 invites sealed tenders from the interested reputed Electrical Contractors enlisted in OCCL having LT / HT license with relevant experience on L.T. erection and installation work for the following items / works.

Sl. No	Description of Items/works	E.M.D.	Cost of tender document + CGST @ 9% + SGST @ 9% in Rs.	Period of work	Class of Contractor
	<b>Supply, delivery, installation, testing &amp; commissioning of electrical arrangements for power supply to hoists for spillway vertical lift gates (05 Nos.), left head regulator gate(01 No.), right head regulator gate(01 No.) and illumination of Haladia Dam under Subarnarekha irrigation project, Jharapokharia, Mayurbhanj</b>	<b>1(One)% of the quoted basic value</b>	<b>4720/-</b>	<b>15 (Fifteen) days</b>	Electrical Contractor enlisted in OCCL having LT / HT license

2. The tender document may be downloaded from OCCL’s website [www.odishaconstruction.com](http://www.odishaconstruction.com) or from Govt. of Odisha website [www.tenderodisha.gov.in](http://www.tenderodisha.gov.in) and non-refundable cost of tender document amounting to Rs. **4720** /- (Rupees four thousand seven hundred twenty) only including CGST @ 9 % & SGST @ 9% in shape of Account Payee Demand Draft drawn on any Nationalised/ Scheduled Bank payable at Anandapur only in favour of **Odisha Construction corporation Ltd.-Project Account** and should be valid for 90 (Ninety) days from the date of opening of tender may be deposited along with the tender. Interested tenderers may obtain further information, if any, from the undersigned.
- 3 The tenders must be accompanied with Earnest Money Deposit (E.M.D)@ **1%** of total quoted basic value excluding (GST, packing & forwarding and transportation etc.) in any one of the forms specified in the tender document drawn on any Nationalised / Scheduled Bank payable at Anandapur only in favour of **Odisha Construction Corporation Ltd.-Project Account** and should be valid for 90 (Ninety) days from the date of opening of tenders.

Signature of the “Tenderer” or his/their power of attorney holder with name, date and seal

Senior Manager (Mech.),OCCL  
Anandapur Barrage Gate Erection Project,  
Salapada,Keonjhar

- 4 The tenders will be received in the Office of the **Senior Manager (Mech.), Odisha Construction Corporation Ltd., Anandapur Barrage Gate Erection Project, Salapada, Keonjhar - 758020** up to **3.00 PM of 07.05.2021** and will be opened on the same day and same venue i.e. on **07.05 .2021** at **4.00 PM** in the Office of the **Senior Manager (Mech.), Odisha Construction Corporation Ltd., Anandapur Barrage Gate Erection Project, Salapada, Keonjhar-758020** in the presence of the tenderers or their authorized representative(s), if they so desires. If there will be a public holiday on the last date of receipt & opening of the tenders specified above, the tender document will be received and opened on the next working day at the same time and venue. Tenders received without EMD/in-sufficient EMD will be out rightly rejected and EMD of the unsuccessful tenderers will be released only after finalisation of the tender .
- 5 Intending tenderers are required to furnish the following documents along with their tender.
- (i) Copy of valid ESI & GSTIN registration certificates issued by competent authorities.
  - (ii) Copy of valid labour license(The bidder is required to furnish necessary labour license, issued by competent authority before commencement of the work.)
  - (iii) Copy of valid LT / HT license from ELBO / Electrical competent authorities.
  - (iv) Copy of valid registration certificate with Employees issued by Provident Fund Authority.
  - (v) Copy of PAN card
  - (vi) Copy of document indicating residential address
  - (vii) Copies of documents on credentials and proofs in support of successful execution of similar nature and similar magnitude earlier.
  - (viii) Undertaking in prescribed format available in the tender document.
  - (ix) Details of Earnest Money Deposit (EMD) / tender document cost in prescribed format available in the tender document.
  - (x) Complete tender document duly filled-in and signed on each page by the tenderer or his/their power of attorney holder with date, full name, designation and official seal.
  - (xi) Valid enlisted certificate issued by OCC Ltd. should be furnished.
6. The tenderer registered under NSIC / MSME for participation in tender / quotation are not entitled for exemption from payment of EMD / Security Deposit / Tender paper cost / tender document cost as per provision exist in O.P.W.D code and amended by Govt. of Odisha, Department of Water Resources.
7. The authority reserves absolute right to accept or reject any or all tenders without assigning any reason thereof.
8. The intending tenderer(s) is / are to quote their rates in the enclosed blank price schedule format.
9. The successful tenderer shall have to execute the work as per scope of work, relevant drawings, technical specifications, terms and conditions of agreement and instruction of engineer in charge.
10. The tenderer may inspect site before submitting tender document.
11. The tenderer should furnish detailed make, model, technical specification of each component/equipment/accessories separately with the tender. If required, OCCL will ask the tenderer to furnish detailed analysis of rates quoted.

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Senior Manager (Mech.),OCCL  
Anandapur Barrage Gate Erection Project,  
Salapada,Keonjhar

12. The validity of offer should be for a period of **90(Ninety)**days from the date of opening of tender. OCC Ltd. may be asked further extension of validity if required without any price rise.
13. The eligible tenderer / contractor has to submit test certificate for each item from Govt. Testing Agency.
14. Quantity may increase or decrease as per requirement during execution of work at site as per direction of Engineer-in-charge.
15. All electrical items supplied should be of BIS mark of acceptance. Without which the item will not be accepted.
16. The tenderer has to submit detail circuit diagram with specification of each part along with tender.
17. Any dispute arising out of this tender or order thereof is to be settled in proper court under the jurisdiction of Odisha High Court at Cuttack or Courts at Bhubaneswar only under the jurisdiction of Odisha High Court.

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## EMD and tender document cost deposit particulars

### DETAILS OF EARNEST MONEY DEPOSIT (EMD) AND TENDER DOCUMENT COST SUBMITTED ALONG WITH TENDER

1. EMD amount ₹ \_\_\_\_\_ (Rupees \_\_\_\_\_) only vide  
Demand Draft No. \_\_\_\_\_ Dated \_\_\_\_\_ issued by  
\_\_\_\_\_  
Bank, \_\_\_\_\_ Branch \_\_\_\_\_
2. Cost of tender document Rs. **4720** /- (Rupees four thousand seven hundred twenty) only vide  
Demand Draft No. \_\_\_\_\_ Dated \_\_\_\_\_ issued by  
\_\_\_\_\_  
Bank, \_\_\_\_\_ Branch \_\_\_\_\_
3. GSTIN Certificate
4. P.A.N. card
5. Names of relations in O.C.C. Ltd.
6. Any other documents.

Full signature of "Tenderer" with date and seal.

Signature of the "Tenderer" or his/their power  
of attorney holder with name, date and seal

Senior Manager (Mech.), OCCL  
Anandapur Barrage Gate Erection Project,  
Salapada, Keonjhar

## UNDERTAKING OF TENDERER

I / We Sri

(In case of the firm, the name of the proprietor / head of the firm along with the designation & name of firm should be mentioned)

S/O: Sri \_\_\_\_\_, Permanent resident of  
Vill /Street: \_\_\_\_\_, P.O: \_\_\_\_\_, P.S: \_\_\_\_\_  
Via: \_\_\_\_\_, Dist: \_\_\_\_\_, State: \_\_\_\_\_  
PIN: \_\_\_\_\_

declare that I / We have thoroughly gone through the tender document and I / We know the sites of works. I / We agree to work at rates quoted by me / us or at settled rates and abide by the terms and conditions of the tender document.

Full signature of “Tenderer” with date and seal  
Present address for correspondence

:

Signature of the “Tenderer” or his/their power of attorney holder with name, date and seal

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Anandapur Barrage Gate Erection Project,  
Salapada, Keonjhar

## **SCOPE OF WORK FOR ELECTRICAL CONTRACTOR**

- 1) The contractor has to supply the main panel 1 (One) No. and 7 (Seven) Nos. outdoor slanting roof reversible starter made out of 16SWG thick CRCA sheet metal cubical with slanting roof fixed on M.S. Angle frame work outdoor floor mounted type, duly acid treated for de-rusting with powder coating having minimum paint thickness of 50 micron having hinged door with provision for cable/conduit entry (3.5C 120 Sq.mm AL PVC A PVC 1 No. incoming & 4C 6 Sq.mm AL PVC A PVC 9 Nos. outgoing), earthing studs, one set of 250 Amp. TPN Cu Bus bar with complete wiring by accommodating the following list of materials including trial & testing as per the direction of Engineer-in-Charge.
- 2) Details circuit diagram with write up shall be furnished by the contractor with tender document. The design of all components with their make, model & specification shall be furnished.
- 3) The original test certificate of materials from a Govt. testing laboratory will be provided by the successful contractor along with supply of materials. The manufacturer's guarantee /warranty certificate will have to be also furnished by the successful contractor. The purchaser is having the option to test the materials in any laboratory at the cost of the contractor and if the materials are not found in accordance with the specifications and grade in relevant Indian Standards, the materials will be rejected.
- 4) The materials will be guaranteed by the contractor against any defect for a period of 18 months from the date of supply or 12 months from the date of use, whichever is earlier. Guarantee certificate in this regard will accompany with supply of materials. If any defect is found in the materials within the guarantee period, the same will have to be replaced free of cost by the contractor.
- 5) The contractor has to supply all switch gears, contactors, limit switch and reversible starters of reputed manufacturer like L & T, Havells, BCH, Simens of ISI marked.
- 6) The contractor has to supply the power cables of reputed make (KEI / Havells / Polycab/ Finolex) with BIS approved mark.
- 7) **On non-availability of electricity at site of work, contractor shall have to arrange required DG set of suitable capacity with P.O.L & operator at his own cost to complete the work.**
- 8) All safety measures are to be taken during execution of work and safety equipments / materials required to the work and working personnel are to be arranged by the contractor
- 9) No accommodation will be provided by OCC Ltd. The contractor has to arrange accommodation for his workers/employees.
- 10) **Welding machine required for erection of cable tray shall be supplied by the Contractor**
- 11) All the materials will be inspected by Engineer-in-Charge / or his authorized representative before despatch on prior intimation.
- 12) The contractor shall adhere to the Covid-19 guide lines issued time to time by the Govt. strictly.
- 13) Manpower having proper skill required for unloading, shifting, erection, installation, commissioning, testing etc. of electrical materials shall be arranged by contractor.
- 14) Any consumables, Tools & tackles, machinery, crane if required to complete the job shall be supplied by the contractor.

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# GENERAL TERMS AND CONDITIONS

## 1. DEFINITIONS:

- i) “CORPORATION” means “ODISHA CONSTRUCTION CORPORATION LTD, (“OCCL” in short)” with registered office at Unit – VIII, Gopabandhu Nagar, Bhubaneswar-751012 (Odisha) represented through its Managing Director or any other officer as designated by the “Corporation” from time to time.
- ii) “ENGINEER-IN-CHARGE” means the qualified Engineer deployed by the “Corporation” at work site for the work including the Senior Manager (Mech.) / Manager(Mech.) / Asst. Manager (Mech.)/Asst Manager (Elect.), “OCCL”.
- iii) “CONTRACTOR” means the person / firm / organization i.e. reputed Electrical Contractor enlisted in OCC Ltd. having LT license / Registered Electrical Firm having relevant experience on L.T. erection and installation work, subsequent technical person, machinery, materials etc. have been awarded by OCCL to execute the work satisfactorily as per scope indicated herein within stipulated period.

## 2. AGREEMENT:

The “Contractor” shall enter into an agreement with the “Engineer-in-Charge” in the format on requisite value of stamp paper prescribed for the purpose by the “Corporation” within a stipulated period to be specified by the “Engineer-in-Charge” failing which the EMD and ISD shall be forfeited. The work may be awarded in favour of some other agency at the discretion of the “Corporation”.

## 3. CONDITIONS FOR SUPPLY ITEMS.

- i) The contractor shall quote their rates **F.O.R. Odisha Construction Corporation Ltd., Haladia Dam under Subarnarekha irrigation project, Jharapokharia, Mayurbhanj** inclusive of all levies, duties, transportation, transit insurance etc. Applicable taxes as per GST shall be indicated separately besides basic price strictly in the space provided in price schedule format.
- ii) The material should be guaranteed against any manufacturing defects for a period of 18 months from the date of supply or 12 months from the date of operation/ use, whichever is earlier. Materials if found defective within the guarantee period, the same shall have to be replaced free of cost by the supplier.
- iii) Materials to be supplied shall be strictly as per BIS standard & mark and proper specification & applicable make should be clearly mentioned against each item.
- iv) The validity of the offer should be for a period of **90 (Ninety) days** from the date of opening of the bid.
- v) The complete order shall have to be executed within **15 (Fifteen) days** from the date of issue of the work order failing which the order is liable for cancellation. In case of any delay in supply of material beyond the delivery schedule whatever may be the reason, supplier shall be liable to pay L.D. @ 0.5%(half percent) of the total work value of delay or part thereof subject to a maximum of 5% (five percent) of the total work value.
- vi) Manufacturer / Contractor shall have to provide circuit diagram of each assembled unit for reference of the purchaser.

## 4. RATE:

The rate quoted by the contractor is to be indicated in Rupees, which shall be valid for the full period of execution or till completion of work whichever is later. No escalation or price variation in whatsoever form shall be entertained. The rates quoted by the contractor should be firm for the entire period of execution. The contractor shall quote the rates to complete the works as per

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specifications inclusive of all transportation, handling, loading, unloading, lift, de-lift, taxes, duties, levies, incidental expenses etc. that will be applicable on the work to be executed by him. No claim in this regard in whatsoever form shall be entertained.

**5. PAYMENT TERMS:**

- i) No advance, price escalation and price adjustment shall be paid for the work. The rates shall remain firm throughout the agreement period.
- ii) The payment to the “**Contractor**” shall be limited to the measurements taken and accepted by the client. The “**Contractor**” cannot raise any dispute over the measurements allowed by the “**Engineer-in-Charge**” for the purpose of payment.
- iii) The Contractor will bear the full cost of rectification or replacement of works required as per direction of “**Client**” or “**Engineer-in-Charge**”.
- IV) The payment for 60% of value towards cost of materials shall be made within 30(thirty) days after receipt, verification and acceptance of the complete materials along with bill, test certificate, guarantee certificate and other documents. 30% towards cost of materials and 90% value towards erection, electrical installation, testing and commissioning shall be made within 30(thirty) days after successful erection, electrical installation, testing & commissioning. Balance 10% of total work cost shall be released within 60(sixty) days against receipt of Performance Bank Guarantee (PBG) for 10% value of total work cost(basic) valid for 18(eighteen) months from the date of successful erection, electrical installation, testing & commissioning.

In absence of PBG, balance 10% value of total work cost shall be released after 18 months of successful erection, electrical installation, testing & commissioning.

**6. INCOME TAX, GST ETC. :**

Income Tax at the prevailing rate from time to time will be deducted from each bill of the “**Contractor**” and shall be deposited with Income Tax Authorities. The **Contractor** will have to produce tax invoice against each bill for payment.

**7. RETURN OF PLANT, MACHINERY, EQUIPMENTS, TOOLS, TACKLES, MATERIALS, CONSUMABLES ETC.:**

The plants, machinery, equipments etc. of the “**Corporation**” are to be returned by the “**Contractor**” in good working condition after completion of the work/termination of the contract by the “**Corporation**”. The “**Corporation**” may hire plants, machinery, equipments, etc. from the owner as well as outside for use in work. The same are also to be returned by the “**Contractor**” in acceptable good working condition with original fittings after completion of the work/termination of the contract by the “**Corporation**”.

Any damage to/ by the plants, machinery, equipments etc. during use by the “**Contractor**” shall be booked to the “**Contractor**” for recovery from his bills.

**8. MEASUREMENT OF WORK:**

The quantity of work executed shall be measured and payment shall be made on completion of work or on termination of the agreement, when final measurement will be made and account will be adjusted accordingly. The decision of the “**Engineer-in-Charge**” regarding the rates, progress, measurement and quality of the work shall be final and binding on the “**Contractor**”.

**9. ELECTRICITY**

On non-availability of electricity at site of work, contractor shall have to arrange required DG set of suitable capacity with P.O.L & operator at his own cost to complete the work.

**10. PAYMENT TO WORKMEN:**

The “**Contractor**” should maintain job register and payment rolls of their workmen and get those checked by the “**Engineer-in-Charge**” or his authorized representative from time to time. The

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payment to the workers/ supervisory staff shall be made by the “Contractor” in the presence of the owner and/or “Engineer-in-Charge” or his authorized representative as a token of disbursement. The copies of paid pay roll shall be submitted to the “Engineer-in-Charge” within a period of 7 (Seven) days from the date of payment failing which no further payment to the “Contractor” shall be released.

**11. PROGRESS OF WORK AND PENALTY**

The “Contractor” will achieve the desired progress as per programme. If the “Contractor” fails to achieve the contracted quantity as per programme, penalty at the following rates shall be imposed.

Sl. No.	Failure percentage(%)	Penalty percentage(%)
(i)	Less than 10(Ten)%	1(One)% of value of defaulted quantity
(ii)	Above10(Ten)% and up to 20(Twenty)%	2(Two)% of value of defaulted quantity
(iii)	Above 20(Twenty)% and up to 30(Thirty)%	5(Five)% of value of defaulted quantity
(iv)	Above 30(Thirty)%	To be asked to demobilize with penalty equivalent to 10(Ten)% of value of defaulted quantity. The “Engineer-in-Charge” will off-load the work and get the work done through any other agency or of its own at the risk and cost of the “Contractor”. No claim will be allowed to the “Contractor” in this regard.

**12 WORKMEN COMPENSATION:**

In case of any loss due to accident arising during / in connection with execution of the contract, the “Contractor” will pay compensation to his workmen. The “Contractor” will be fully responsible for his workmen as per workmen’s compensation Act and Labour Laws in force during entire period of execution of contract. In case, the “Contractor” fails to do so, the “Corporation” may pay the same and recover the same from the bills / dues of the “Contractor”.

**13 INFORMATION OF WORKMEN:**

The “Contractor” will make his own arrangements of labour and shall furnish all information of workmen employed by him like name, father’s name, full permanent address, sex and age to the “Engineer-in-Charge” along with the pay.

**14 STATUTORY REQUIREMENTS:**

The “Contractor” shall comply all statutory requirements applicable at site of work such as Minimum Wage Act, Labour Act, Factory Act, Workmen’s Compensation Act, Provident Fund Rules, etc. A certificate to this effect shall be enclosed by the “Contractor” with each Running Account Bill for payment.

**15 MINIMUM AGE OF WORKMEN:**

The “Contractor” shall not employ any person, who is below the age of 18 (Eighteen) years or unfit for the tendered items. The “Engineer-in-Charge” shall have right to decide, whether any labour employed by the “Contractor” is below the age of 18 (Eighteen) years or unfit and refuse to allow any labour, whom he decides to be below the age of 18 years or unfit for any other reason.

**16 LABOUR LICENCE:**

The “Contractor” has to obtain valid labour license and maintain all records at his own cost as per the conditions laid down in the labour rules in vogue and amended from time to time.

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Anandapur Barrage Gate Erection Project,  
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- 17 **MINIMUM WAGES ACT:**  
The “Contractor” shall pay wages of each labour at the rate not less than the wages as per Minimum Wages Act in force and as may be amended from time to time. The “Engineer-in-Charge” has the right to enquire into and decide on any complaint of the labourers relating to non-payment or less payment of wages to them and his decision will be final and binding on the “Job-worker”.
- 18 **INSURANCE:**  
The workmen insurance shall be the responsibility of the “Contractor”. He shall produce the records in support of workmen insurance to the “Engineer-in-Charge” for check and record. Further the materials supplied and work executed shall be fully insured by supplier under compressive insurance policy covering all risk against loss or damaged incidental manufacturer or acquisition, transportation, storage execution and till acceptance/handing over of the completed work.
- 19 **IDLE LABOUR:**  
“OCCL” will not be held responsible for idle labourers of the “Contractor” for any reason, whatsoever and no claim on this account will be entertained.
- 20 **CLAIMS AND LIABILITIES:**  
All claims/liabilities etc. arising out of Explosives Act and Labour laws shall be borne by the “Contractor” and he shall keep the “Corporation” indemnified against them and also in case of injuries or death of labourer (s) resulting from accidents during the execution of the work. In case the “Corporation” will have to pay for any such claims under Workmen’s Compensation Act, the same shall be adjusted from the pending bills/dues of the “Contractor” or shall be recovered otherwise as per law from him.
- 21 **SAFETY:**  
The “Contractor” should abide by the safety laws and rules of statutory bodies, “Corporation” and owner as per direction of “Engineer-in-Charge” and Safety Officers inspecting from time to time.
- 22 **WATCH AND WARD:**  
The “Contractor” shall arrange watch and ward and safety of the site materials, vehicles, equipments, etc. at his own cost. No accommodation will be provided by OCCL. The Contractor has to arrange accommodation for their working staff during execution of work as well as proper shed for storage of materials with safety precautions.
- 23 **AUTHORISED PERSON:**  
The “Contractor” may in writing authorize his power of attorney holder or any other person to draw materials, avail facilities, attend measurements etc. during the course of execution of work. All liabilities created by the authorized person of the “Contractor” by way of loss of materials drawn, amenities availed, unpaid wages created etc. shall be considered as the liabilities of the Job worker and such liabilities shall be made good by the “Contractor” or it shall be recovered from the bill/payment due to him.
- 24 **RESPONSIBILITY OF CONTRACTOR:**  
The work shall be completed by the “Contractor” in all respect within the stipulated period of completion and the responsibility of the “Contractor” shall cease only, when the items are fully accepted by the owner after erection at project site.
- 25 **REJECTION DUE TO BAD WORKMANSHIP:**  
The rejection due to bad workmanship shall be charged to the “Contractor” at a cost of rejected items plus 20 (Twenty) %.

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**26 BREACH OF CONTRACT:**

The ISD including EMD, SD and additional SD are liable to be forfeited in the event of breach of contract and the agreement shall be terminated. The dues of the “Corporation” including due of labourers/ workmen and other statutory payable liabilities payable by the “Corporation” as principal employer shall be cleared by the “Contractor”. The decision of the “Engineer-in-Charge” in this regard shall be final and binding on the “Contractor”. The amount remaining as outstanding against the “Contractor” after adjustment of his dues shall be payable by him to “OCCL”. If necessary, legal action may be taken for recovery of the dues of the “Corporation” including labour and statutory dues to be cleared by the “Corporation” as principal employer and “OCCL” reserves the right to recover the payable amount from the “Contractor” from works done by him under any other organization or from his properties.

**27 TERMINATION OF CONTRACT:**

The “Engineer-in-Charge” may put an end to the agreement at his option at any time due to (a) Bad workmanship (b) Dis-proportionate progress (c) Non-compliance of labour rules or (d) Any other reason. The decision of the “Engineer-in-Charge” is final in this respect and no claim on this account will be entertained. “OCCL” also reserves the right to take ex parte measurements, if the “Contractor” does not co-operate in taking final measurements after termination of contract.

**28 SITE VISIT:**

The “Contractor”, interested to participate in the tender, should visit the site of work and get himself acquainted with site conditions and tendered work before submitting the tender.

**29 RIGHT OF THE “CORPORATION”:**

The “Corporation” reserves the right to cancel a particular tender call or all tender calls without assigning any reason thereof. The offer of any bidder or all may be cancelled without assigning any reason thereof. **The requirement shown in any tender call notice are only indicative and may vary.**

**30 FORCE MAJEURE:**

Neither party shall be liable to any loss or damage occasioned by or arising out of acts of God such as unprecedented flood, volcanic eruption, earthquake or other convulsion of nature and other acts but not restricted to invasion, the act of foreign countries, hostilities, or war-like operations before or after declaration of war, rebellion, military or usurped power which prevent performance of the contract and which could not be foreseen or avoided by a prudent person.

**31 JURISDICTION:**

For all liabilities created under the various contractual obligations/impositions under this agreement, the “Contractor” undertakes not to raise any dispute or litigations in connection there with and shall make all endeavours to resolve all disputes amicably through conciliation and in all such cases, the decision of the Managing Director, “OCCL” shall be final and binding on the “Corporation” as well as on the “Contractor” failing which all such disputes arising out of the agreement shall be subject to jurisdiction of Hon’ble High Court of Odisha at Cuttack and their sub-ordinate courts at Bhubaneswar only. Both the parties agree by mutual consent that any dispute relating to this agreement is barred from arbitration.

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Senior Manager (Mech.), OCCL  
Anandapur Barrage Gate Erection Project,  
Salapada, Keonjhar

**OFFICE OF THE SENIOR MANAGER (MECH.),  
ODISHA CONSTRUCTION CORPORATION LIMITED  
(A GOVT. OF ODISHA UNDERTAKING)  
ANANDAPUR BARRAGE GATE ERECTION PROJECT, SALAPADA, KEONJHAR-758020  
PRICE SCHEDULE**

**For the work “ Supply, delivery, installation, testing & commissioning of electrical arrangements for power supply to hoists for spillway vertical lift gates (05 Nos.), left head regulator gate(01 No.), right head regulator gate(01 No.) and illumination of Haladia Dam under Subarnarekha irrigation project, Jharapokharia, Mayurbhanj.”  
vide Tender Call Notice No. OCC/HDGEP/ 06 /2021-22 dated. 28.04.2021**

Sl. No.	Description of Items	Make	Quantity	Unit	Rate per unit		Rate per unit after GST in Rs.	Total amount	
					Basic rate in Rs.	GST in (%)/ Rs.		In Rs.	In words
1	Supply, delivery including transportation of L.T. outdoor with slanting roof, floor mounted double door type distribution board made out of 2mm thick CRCA sheet metal, cubical fixed on M.s. angle frame work, duly acid treated for de-rusting, primed and painted with 2 coats of enamel paints of approved shade; IP-52 class of protection, having hinged door, having provision for cable/conduit entry and earthing studs, as per specification mentioned below duly factory wired conforming to the relevant ISS and as per special conditions of contract making good the damages caused complete as per the direction of Engineer-in-charge. <b>Incoming</b> 01 No. 200 Amp FP on load change over switch. 01 No. 200 Amp FP MCCB (25 KA) 1 Set 250 Amp TPN Cu Bus. <b>Outgoing</b> 13 Nos. 32 Amp FP MCCB (25 KA) Instrument - 1 set of phase indicating lamp with control fuses, Voltmeter, ammeter with selector switch, and C.T's etc.		1	Set					

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Salapada,Keonjhar

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Anandapur Barrage Gate Erection Project,

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					Basic rate in Rs.	GST in (%) / Rs.		In Rs.	In words
2	Supply, delivery with transportation of Reversible starter in a slanting roof enclosure for induction motor with single phase preventer and over load relay and as per the direction of Engineer-in-charge. 6 HP,720 RPM, 3 phase,TEFC,50 Hz in frame size D132S squirrel cage induction motor for spillway vertical gates.		5	Set					
3	Supply, delivery with transportation of Reversible starter in a slanting roof enclosure for induction motor with single phase preventer and over load relay and as per the direction of Engineer-in-charge. 3 HP,700 RPM, 3 phase,TEFC,50 Hz in frame size D132S squirrel cage induction motor for left & right head regulator gates.		2	Set					
4	Supply, delivery with transportation of following size of PVC insulated, PVC sheathed, GI round/strip armoured stranded conductor power cable of 1100 volt grade conforming to IS:1554/1978 amended up to date, laid directly in ground/ on the cable tray excluding the cost of trays/ including the cost of excavation of earth in all kinds of soil and rock, sand cushioning, protective brick covering in 8 bricks per meter fashion, refilling the trench with excavated soil free from rock and sharp edges but including the cost of cable end termination complete with making good the damages caused as required and as per direction of Engineer-in-charge.								
a	3.5 C 120 Sq. mm PVC A PVC		250	Mtr					
b	3.5 C 25 Sq. mm PVC A PVC		80	Mtr					
c	4 C 6 Sq. mm PVC A PVC		1000	Mtr					
d	4 C 6 Sq. mm flexible Cu cable		200	Mtr					

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					Basic rate in Rs.	GST in (%) / Rs.		In Rs.	In words
e	3 C 6 Sq.mm flexible Cu cable		200	Mtr					
f	10 Sq.mm. Cu multi core cable		90	Mtr					
g	6 Sq.mm. Cu multi core cable		90	Mtr					
h	4 Sq.mm. Cu multi core cable		180	Mtr					
i	2 C 4 Sq. mm Cu flexible cable		100	Mtr					
5	Supply, delivery with transportation of 25 X 3 mm GI flat for earthing of equipment and panels including making and end-termination required complete as per direction of Engineer-in-charge.		150	Mtr					
6	Supply, delivery with transportation, fabrication & erection of MS cable tray (Ladder type) for lying of cable to provide power supply for hoist, made out of 50X50X6mm MS angle and 40X5 MS flat, testing & inspection complete as per direction of Engineer-in-charge		1.5	MT					
7	Supply, delivery with transportation of 3 mtr. long 40mm dia class-B perforated GI pipe earthing device conforming to IS:3043, digging earth pits and filling with alternative layer of charcoal and salt and back filling and making earth chamber with RCC slab as per approved drawing and directed by Engineer-in-charge.		06	No					
8	Supply, delivery with transportation of 100mm Dia. GI pipe with bend for cable laying to the main distribution panel board from the button part of the pier including testing & inspection complete as per direction of Engineer-in-charge.		100	Mtr					

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Sl. No.	Description of Items	Make	Quantity	Unit.	Rate per unit		Rate per unit after GST in Rs	Total amount	
					Basic rate in Rs.	GST in (%) /		In Rs.	In words
9	Supply, delivery with transportation of 8No. SWG GI wire, accompanied through cable and should be connected to earthing points, as required and as per direction of Engineer-in-charge.		150	Mtr					
10	Supply, delivery with transportation of limit switches shall be rated as 16 Amp at 440 Volt AC, 50 Hz. And of direct position action type and as per direction of Engineer-in-charge.		14	Set					
11	Supply, delivery with transportation of 4 Nos. ABC stored pressured fire extinguisher and bucket with stand and all accessories as per direction of Engineer-in-charge.		2	Set					
12	Supply and delivery with transportation of insulated chequered mat (4 X 1mtrs)		4	Nos					
13	Supply, delivery with transportation of 2x50 W LED street light fixture with all accessories including power factor improvement condenser and making connection including 7 Ft. long tubular G.I pole fixed on the top of the barrage and flexible cable for J.B including 6 Amp SP MCB to the fixture at the top of the pole as required as per the direction of Engineer-in-charge.		08	Sets					
14	Cost of labour with machinery, equipments for erection, installation, testing & commissioning including laying of cables etc. Should be provided in complete shape to enable the barrage gates, monorail hoist and left & right head regulator gates in operational condition and illumination of barrage.		1	Set					

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