

ଓଡ଼ିଶା ବିଦ୍ୟୁତ ଶକ୍ତି ସଂଚାରଣ ନିଗମ ଲିଃ.

ODISHA POWER TRANSMISSION CORPORATION LTD.

(A Government of ODISHA Under Taking)

OFFICE OF THE DY. GENERAL MANAGER (ELECT.)

EHT (O&M) DIVISION, Lapanga, AT/PO: Lapanga,

DIST: SAMBALPUR (ODISHA), PIN-768212, Email-ehm.div.lpnga@optcl.co.in

CIN:U40102OR2004SGC007553

TENDER CALL NOTICE NO. LPNGA/04/2026-27

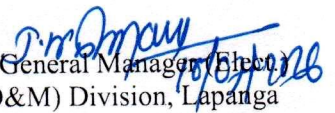
The Dy. General Manager (Elect.), E.H.T. (O&M) Division, Lapanga invites sealed Tenders from Contractors having valid Electrical license (HT/EHT) along with PAN, GST Registration certificate for providing **Dismantling of 15 Nos. of 132 kV Wave Traps (all EHV disconnected) and 8 Nos. of 220 kV Wave Traps, including dismantling of 4 Nos. EHV-connected Wave Traps with necessary line jumpering after dismantling, and transportation of all dismantled materials to the Site Store at 400/220/132/33 kV Grid Sub-Station, Lapanga under E.H.T. (O&M) Division, Lapanga.**

The tender specification can be obtained from the office of The D.G.M., E.H.T. (O&M) Division, Lapanga on payment of Rs. **2,000/- (Two thousand only) + GST @ 18% (Non-Refundable)** in shape of Cash/Bank Draft in favor of EHT (O&M) Circle, OPTCL, BURLA payable at Union Bank of India, MAIN ROAD BURLA Branch, Sambalpur on any working day from 10:30 AM to 04:00PM (during office hours) from **Dt. 10.07.2026 to Dt. 20.07.2026**. In case the Bank Draft made in any other nationalized bank payable at any clearing branch at BURLA/Sambalpur will be allowed, but the bidders have to deposit the collection fee (Bank transaction fee) along with the paper cost. The collection fee & Paper cost is non refundable. Additional amount of Rs.100/- (One Hundred only) may be paid extra for postal delivery of the tender specification. The undersigned shall not be held responsible for any postal delay.

The Tender shall be received Up to 01.00 PM of dated 21.07.2026 & will be opened at 03.30 PM of same day in the office of the undersigned in the presence of the Bidders (or) their Authorized Representatives present if any. If any of the above date happens to be a holiday, the next working day will be the corresponding effective date. One Tender paper shall be issued to one Bidder. E.M.D @ 1% of the estimated value should be deposited in shape of Demand Draft / Cash in favour of EHT (O&M) Circle, OPTCL, BURLA payable at Union Bank of India, MAIN ROAD BURLA Branch, Sambalpur Odisha, India along with Self Attested Copy of PAN, HT/EHT License and GST Registration Certificate failing which the tender will be liable for rejection.

- Date of Sale of Tender Paper: Dt. **10/07/2026** to Dt. **20/07/2027** up to 5.00 PM (During Office Hours)
- Last Date of Receipt of Tender Paper: Dt. 21/07/2026 up to 01:00 PM
- Date of Opening of Price Bids: Dt. 21/07/2026 at 03:30PM
- Cost of Tender Paper: Rs.2000/- + GST@18% = **Rs. 2,360/-** (Non-Refundable)
- E.M.D @ 1% of the estimated value = **Rs. 2252/-** (Rounded)
- The bidder should write the **"Tender Call Notice No., Name of the work & Date of Opening of the tender on the body of the Sealed Envelope"**.
- The undersigned reserves the right to accept or reject all tenders without assigning any reason thereof. For details please visit our web site: www.optcl.co.in. Corrigendum if any will be published in the web site only.

N.B:- Tender Paper must be purchased from this office only within stipulated period. No other mode like downloaded paper from website will be accepted.


Deputy General Manager (Elect.)
EHT (O&M) Division, Lapanga

SECTION-IV

SCOPE OF WORK & PRICE SCHEDULE

Name of Work

Dismantling of 15 Nos. of existing 132 kV Wave Traps (all EHT disconnected) and 8 Nos. of existing 220 kV Wave Traps, including dismantling of 4 Nos. of EHT-connected 220 kV Wave Traps with necessary line jumpering, transportation of all dismantled materials to the Site Store, stacking and associated works at 400/220/132/33 kV Grid Sub-Station, Lapanga.

SCOPE OF WORK

The work shall comprise complete dismantling, lowering, handling, transportation, stacking and restoration of the existing Wave Traps installed in the 132 kV and 220 kV switchyards of 400/220/132/33 kV Grid Sub-Station, Lapanga.

The contractor shall arrange all necessary skilled and unskilled manpower, supervision, lifting tackles, chain pulley blocks, cranes (wherever required), ropes, slings, ladders, tools & plants (T&P), transport vehicles, safety equipment, consumables and all other resources required for successful execution of the work.

The shutdown, electrical isolation and Permit to Work (PTW) shall be arranged by OPTCL. The contractor shall commence the work only after obtaining proper work permit from the Engineer-in-Charge.

All dismantled materials shall be carefully lowered, handled, transported to the designated Site Store within the Grid Sub-Station premises and stacked systematically as per the instructions of the Engineer-in-Charge without causing any damage.

The contractor shall exercise utmost care during dismantling and jumpering work. Any damage caused to existing equipment, structures, insulators, conductors, earth wire, connectors, hardware fittings or any other substation property due to negligence of the contractor shall be repaired or replaced by the contractor at his own cost.

Sl. No.	Description of Work	Unit	Qty
1	132KV Wave Traps		
a	Complete dismantling of existing EHT-disconnected 132 kV Wave Traps installed in different 132 kV feeder bays, including dismantling of all associated clamps, connectors, supporting hardware, lowering, handling, transportation to Site Store and proper stacking as directed by the Engineer-in-Charge.	Nos	15
2	220KV Wave Traps		
a	Complete dismantling of 8 Nos. existing 220 kV Wave Traps installed in different feeder bays, including 4 Nos. EHT-disconnected and 4 Nos. EHT-connected Wave Traps (after availing approved shutdown for EHT-connected Wave Traps), including dismantling of all associated clamps, connectors and supporting hardware, lowering, handling, transportation of dismantled materials to the designated Site Store and proper stacking as directed by the Engineer-in-Charge.	Nos	8

b	Carrying out line jumpering after dismantling of the above EHT-connected Wave Traps by installing the clamps, connectors and hardware supplied by OPTCL, making complete electrical and mechanical connections between the line conductor and gantry/tension point, tightening of all connections to the required torque, maintaining statutory electrical clearances and restoring the feeder to service to the satisfaction of the Engineer-in-Charge.	Nos	4
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 Dy. General Manager (EHT)
 EHT (O&M) Division, Lapanga

General Conditions

1. The contractor shall inspect the work site and satisfy himself regarding the nature and extent of work before quoting.
2. The quoted rate shall be deemed to include all labour, supervision, transportation, loading, unloading, lifting arrangements, handling, lowering, tools & plants, safety equipment, consumables and all incidental works required for complete execution of the work. No extra payment shall be admissible on these accounts.
3. PG clamps, connectors and other hardware required for line jumpering shall be supplied by OPTCL. The contractor shall collect these materials from the designated store, transport them to the work location, install them properly and return any unused materials to the Site Store.
4. The contractor shall comply with all applicable safety regulations, CEA Safety Regulations, IE Rules, OPTCL Safety Code and instructions issued by the Engineer-in-Charge.
5. Proper care shall be taken to avoid damage to adjacent equipment and structures during dismantling, handling and transportation. Any damage attributable to the contractor shall be made good by the contractor at his own cost.
6. All dismantled Wave Traps, clamps, connectors, hardware fittings and other released materials shall remain the property of OPTCL and shall be handed over to the Engineer-in-Charge after proper stacking in the Site Store.
7. Upon completion of the work, the contractor shall remove all scrap, debris and waste materials generated during execution and leave the work area in a clean and safe condition.
8. The work shall be executed strictly as per the directions and satisfaction of the Engineer-in-Charge. The decision of the Engineer-in-Charge regarding the quality, completeness and acceptance of the work shall be final and binding.