



BID DOCUMENT

Name of the Work: - " Construction of Plant Boundary Wall at ITPS (Phase III)"

SAFE & CLEAN POWER IS OUR COMMITMENT

ODISHA POWER GENERATION CORPORATION LIMITED

**Ib Thermal Power Station, Banaharpali, Jharsuguda – 768234
(ODISHA)**

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ODISHA POWER GENERATION CORPORATION LIMITED
(A Government of Odisha undertaking)
AT-IB THERMAL POWER STATION, PO: BANAHARPALI, DIST: JHARSUGUDA, ODISHA-768234
Phone no: (Land Line No. 06645-289232/221/355/356/245)

NOTICE INVITING TENDER

OPGC invites sealed bids from bona fide and financially sound Registered Agencies /Firms /Companies for execution of the following Works for its Thermal Power Plant at Banharpali.

S/N	Name of the Work	Tender Cost (Rs.)	EMD (Rs.)
1	Construction of Plant Boundary Wall at ITPS (Phase III)	2,000/- including GST	5,30,000

Online EMD Collection:- <https://payments.billdesk.com/bdcollect/bd/odishapowergenerationcorporationltd/19850>

In addition to the conventional modes of submission, Bank Guarantees in the form of Electronic Bank Guarantee (e-BG) shall be accepted for all purposes including Earnest Money Deposit (EMD)/Bid Security, Performance Security, Defect Liability Security, and Security against Mobilization Advance.

Participation -MSTC

Mandatory Registration: All prospective bidders must register themselves on the MSTC e-Procurement Portal (www.mstcecommerce.com) to participate in the tendering process. Since this tender is hosted and published exclusively on the MSTC platform, bids submitted through any other mode will not be entertained.

Cost of bid document (non-refundable) shall be paid by Demand Draft in favour of OPGC Ltd. drawn on State Bank of India (Code-9510) / Union Bank of India (Code-UBIN0806625) / Central Bank of India (Code-283899) payable at ITPS, Banharpali or ICICI Bank (Code-ICIC0003679) payable at Telenpali. Cost of bid document shall have to be submitted along with the bid and the DD towards the tender cost (separate from EMD) should be prepared on or before the last date of submission/receipt of tender, otherwise the bid shall be liable for rejection. Small scale industries/National Small-Scale Industries Corporation/ MSME firms are exempted from payment of Cost of bid document only if they are entitled for exemption of the offered service. Tenderers seeking exemption shall claim in advance along with the photocopy of Valid Registration Certificates at least two days before the due submission date. However, OPGC reserves the right to accept/ reject the exemption request if the same is found unauthenticated or not relevant to the offered item. In case of any discrepancy found between tender document submitted by the agency and the master copy in our office, the latter should prevail. No claim on this account shall be entertained.

NB: Bidders having the requisite qualifying requirements as specified in the bid document shall only be considered for tender evaluation.

DGM-CONTRACTS

SAFE & CLEAN POWER IS OUR COMMITMENT

OPGC encourages all existing or new vendors/suppliers to register with us as empaneled vendors. Please visit our website www.opgc.co.in for details.



ODISHA POWER GENERATION CORPORATION LIMITED
Ib Thermal Power Station, Banaharpali

Name of the work: Construction of Plant Boundary Wall at ITPS (Phase III)

Bid Document & Instruction to Bidders

Bid Document

The Bid documents consist of the following documents:

1. Copy of NIT
2. Bid document & Instruction to Bidders
3. Qualifying Criteria
4. General Conditions of contract
5. Safety, Health & Environment (SHE) Rules & Regulations for Contractors
6. Scope of Work
7. Special Conditions of Contract
8. Rules and Regulations of the e-Reverse Auction
9. Blank Price bid

Techno-Commercial Bid:

The bidder must Upload the following along with the techno-commercial bid:

- 1) EMD
- 2) GST Registration Certificate, Provident Fund Registration Certificate, ESI Registration Certificate and IT PAN.
- 3) Signed & Stamped Bid Documents (all pages) as a token of acceptance.
- 4) Filled in and signed formats as specified in Annexure of GCC.
- 5) Credentials in support of qualifying requirements.
- 6) Commercial terms and conditions and deviation statement.
- 7) MSME (Micro/small/medium)/NSIC/SSI status of your firm.
- 8) Documents and undertakings as per the Qualification criteria requirement.



Instruction to the Bidder: -

1. As the tendering process will be conducted through E-bidding, bidders are required to submit their bids exclusively **via MSTC Portal. No hard copy of the bid is required to be submitted by the bidders.**
2. Bidders must not include any price details or price-related information in the techno-commercial bid. Any bidder who includes such information in the techno-commercial bid is liable to be disqualified/rejected.
3. Small scale industries/National Small Scale Industries Corporation/ MSME firms shall be exempted from payment of Earnest Money Deposit/Security Deposit/Tender Fees only if they are entitled for exemption of the offered service. However, OPGC reserves the right to accept/ reject the exemption request if the same is found unauthenticated or not relevant to the offered item.



Qualification Criteria

2.1	Technical Criteria:
2.1.1	The bidder must have successfully executed Similar work (defined below) during the last 7 years as on the date of Techno commercial bid opening. Credentials for successfully executed Similar work must be submitted along with the Bid. Relevant PO copies and Client's completion certificate will be considered as the credential/documentary proof. Similar works shall be considered in either of the following. a) Three Completed similar works not less than Rs.106 Lakhs OR b) Two completed similar works not less than Rs. 133 Lakhs OR c) Single completed similar works not less than Rs. 212 Lakhs
2.2.2	Order copies and satisfactory completion certificate with executed value & completion date, issued by the client to be submitted as supporting documentary evidence along the technical bid.
*Similar Work	Contractors must have experience in execution of Civil Construction work or Civil Maintenance Work.
2.2.	Financial Criteria
2.2.1	The bidder should be financially sound and shall have average annual financial turnover during last financial year FY-2023-24, FY-2024-25 and FY-2025-26 of minimum Rs. 80 Lakhs. The bidder shall submit audited balance sheet including Profit & Loss statement as documentary evidence in support of the qualifying criteria. For the purpose of calculating financial turnover, revenue from Trading Business and Other Income is not admissible. OR In cases where a bidder is not required to prepare or obtain audited Balance Sheets and Profit & Loss Statements in accordance with the applicable Government Financial Circulars, Acts, Rules, or Regulations, the bidder shall submit certified copies of the relevant financial statements duly certified by a Registered Practicing Chartered Accountant. Notwithstanding anything contained in the above clause, Bidder(s) must not be in loss making financial status and should have a positive net worth during the financial years mentioned above.
2.3	General Criteria

2.3.1	Safety requirement-Bidder loss time hours must have been less than 200Hrs in last 3 years. (Contractor's self-certification).
2.3.2	The bidder must have its own Provident Fund Registration certificate, ESI Registration certificate, Income Tax PAN and GST certificate. Photocopies of these documents must be submitted along with Techno-commercial Bid.
2.3.3	The bidder must submit an undertaking that it is not blacklisted or debarred from participation in tenders during the last 02(Two) years on ground of performance for the similar nature of job. (Contractor's Self Certification) AND Insolvency: Bidder should not be under NCLT, insolvency proceedings, liquidation etc.
Note:	Notwithstanding anything stated above, OPGC reserves the right to assess the capability and capacity of the Bidder to perform the contract should the circumstances warrant such an assessment in the overall interest of OPGC. • For all qualification criteria all supporting documents to be provided. Owner reserves the right to obtain necessary documents and also to assess the qualification of the Bidder, subsequent to submission of bid, as deemed necessary by Owner to establish bidder's qualification. • Sufficient documentary proof in support of the above must be submitted along with the Techno-Commercial Bid. • Tenders submitted without the above techno-commercial requirements shall be liable for rejection. • Any other documents in addition to the above which the applicant wants to submit. • The bidders who are found qualified in the above will be invited for the opening of the price • OPGC reserves the right to do due diligence of the credentials submitted by the bidders.



Scope of Work

Name of the Job: Construction of Plant Boundary Wall (Phase-III) at Ib Thermal Power Station, Banharpali, Dist-Jharsuguda

Construction of RCC Framed Boundary Wall in Place of Existing Old Boundary Wall

The scope of work shall include the complete construction of a new RCC framed boundary wall after dismantling the existing damaged boundary wall, including all materials, labour, plant & machinery, tools, tackles, transportation, testing, quality control, safety measures, and incidental works required for successful completion of the project.

1. Pre Construction / Demolition Work for Construction of Boundary Wall

- Carry out demolition and reconstruction in short, sequential stretches (typically 20–50 m) to maintain site security at all times.
- Coordinate work with plant security and operations departments before opening any section of the boundary.
- Protect underground utilities such as ash slurry pipelines, fire water mains, electrical cables, and communication ducts during excavation.
- Ensure dust suppression and debris flying or scattering during demolition to avoid impacts on nearby operating equipment and public places.
- If the boundary is adjacent to operating roads, provide traffic marshals, reflective barricades, and warning signage throughout the construction period.

2. Preliminary Work

- Detailed site survey, joint measurement, and verification of existing boundary alignment.
- Establishment of benchmarks and reference points.
- Identification and marking of underground and overhead utilities and taking care not to disturb them and repairing at own cost if damaged during work execution.
- Preparation of temporary access roads, if required.
- Mobilization of manpower, machinery, construction equipment, and site office.
- Installation of temporary barricading, caution boards, safety signage, and security fencing to maintain plant security during construction.

3. Demolition and Dismantling Work

- Careful dismantling of the existing damaged boundary wall, including RCC members, masonry, coping, foundations (where specified), gates, barbed wire, and other appurtenances.
- Removal of debris, segregating reusable materials and scrap.
- Disposal of dismantled materials and debris to designated disposal areas as per the Engineer-in-Charge's instructions.
- Temporary fencing of the area with GCI sheets to demarcate the property line and prevent theft and trespassing.
- Restoration of disturbed areas after demolition.

4. Earthwork

- Setting out and layout of new foundation alignment.

- Excavation for foundations in all types of soil, including dressing, trimming, shoring, dewatering, and disposal of surplus excavated earth.
- Backfilling around foundations with approved material in layers, including watering and compaction.

5. Foundation Works

- Providing and laying Plain Cement Concrete (PCC) levelling course.
- Fabrication, cutting, bending, binding, and fixing of reinforcement steel.
- Providing and erecting formwork/shuttering.
- Casting of RCC footings, pedestals, and foundation beams with approved grade concrete.
- Curing of concrete and removal of formwork.

6. RCC Framed Structure

- Construction of RCC columns at specified spacing.
- Construction of RCC plinth beams, tie beams, lintel beams, and coping beams as per approved structural drawings.
- Provision of reinforcement, inserts, dowels, and cover blocks.
- Concrete placement, vibration, finishing, and curing.

7. Masonry Work

- Construction of brick masonry/fly ash brick masonry/AAC block masonry between RCC columns as specified.
- Cement mortar of specified grade.
- Proper bonding, alignment, plumb, and joint finishing.

8. Plastering and Finishing

- Internal and external cement plaster of specified thickness.
- Repair of minor surface defects.
- Smooth finishing and curing.

9. Coping and Security Arrangement

- RCC coping over the boundary wall with proper slope and drip course.
- Fixing of MS angle posts, Y-shaped brackets, barbed wire, concertina coil, or razor wire (where specified).
- Painting with a coat of primer followed by two coats of synthetic enamel paint of the structural steel components.

10. Painting Work

- Surface preparation.
- Primer coat.
- Two coats of exterior-grade weather-resistant paint as specified of Berger / Asian / JSW paints.
- Painting of exposed steel components with approved primer and enamel paint.

11. Gate and Miscellaneous Work

- Dismantling and reinstallation or installation of new gates (if included).
- Installation of gate pillars, hinges, locking arrangements, and accessories.

- Construction of expansion joints where required.
- Repair and restoration of adjoining pavements, drains, and landscaping disturbed during construction.

12. Testing and Quality Control

- Testing of cement, aggregates, sand, reinforcement steel, and concrete.
- Slump tests and concrete cube strength tests.
- Inspection of reinforcement, shuttering, concrete cover, alignment, and verticality.
- Submission of quality records, test reports, and as-built drawings.

13. Safety, Health, and Environment (HSE)

- Compliance with all applicable safety regulations and plant safety procedures.
- Provision of PPE to all personnel.
- Dust suppression during demolition.
- Safe disposal of construction and demolition waste.
- Protection of nearby structures, utilities, and operating facilities.
- Housekeeping throughout the execution period.

14. Completion and Handover

- Cleaning of the entire work area.
- Removal of temporary facilities, barricades, and debris.
- Rectification of defects observed during inspection.
- Submission of completion reports, test certificates, and as-built drawings.
- Final handing over of the completed RCC framed boundary wall to the Owner.

15. Inclusions

The scope shall be deemed to include, but not be limited to:

- All labour, supervision, materials, consumables, equipment, and machinery.
- Preparation of own temporary site material storage shed lies with the scope of the contractor but the same shall be dismantled and the site graded and handed over to OPGC upon the completion of the work.
- Scaffolding, shuttering, centring, staging, and lifting arrangements.
- Transportation, loading, unloading, and storage of materials.
- Water, electricity, curing, testing, and quality assurance.
- Temporary works necessary for safe execution.
- Compliance with relevant IS Codes, project specifications, statutory regulations, safety procedures and the directions of the Engineer-in-Charge.

Bill of Quantities (BoQ)					
Construction of Plant Boundary Wall at ITPS (Phase-III)					
SI No	Description of Items	Unit	Quantity	Unit Rate Including GST	Amount (Rs.)
1	Clearing and Grubbing of land area				
	Clearing and grubbing for land including uprooting rank vegetation, grass, bushes, shrubs, saplings and trees grith up to 300mm, removal of stumps of trees cut earlier and disposal of unservicable materials and stacking of servicable materials to be used or auction upto a lead of 1Km including removal and disposal of top organic soil not exceeding 150mm thickness including all cost, conveyance, T&P and labour charges etc. complete as per direction of Engineer-in-charge in Light Jungle Area	Sqm	12,000		
2	Dismantling Brick / Stone masonry				
	Dismantling of Brick or stone masonry at all levels and elevations, stacking the useful materials for re-use and disposing the debris within 50 mtr lead including cost, conveyance, T&P, scaffoldings, sundries and labour charges etc. complete as per direction of Engineer-in-charge.	Cum	120		
3	Excavation by Mechanical means and Disposal				
	Excavation, loading, unloading & carriage by mechanical means of all kind of soil including stoney earth, gravel and moorum etc with boulders up to 1/2 cum size with all lifts and delifts including trimming of slops and bed to design section and disposing and levelling the excavated materials away from work site within an lead of 2 Km from the place of execution including all cost, conveyance, royalties if any, labour, mechineries, T & P complete as per direction of EIC.	Cum	1,555		
4	Back filling with excavated soil				
	Back filling in foundation with excavated materials in layers including watering & ramming with rammers including all cost of labour, T&P, etc. complete as per direction of Engineer-in-charge.	Cum	454		
5	Supplying & Filling Sand				
	Supplying and Filling of sand in foundation and plinth, watering and ramming including all cost, conveyance, T& P, royalties of all materials and labour charges etc. complete as per direction of Engineer-in-charge.	Cum	40		
6	PCC (1:3:6) using 25-40mm HG stone chips				

	Providing and laying PCC (1:3:6) using 25 to 40mm size hard granite crusher broken metal including watering, ramming, curing, conveyance, royalties of all materials, T&P and labour charges etc. complete as per direction of Engineer-in-charges.	Cum	54		
7	RCC (1:1.5:3) upto Plinth level				
	Providing & laying reinforced cement concrete(1:1.5:3) with 12-20 mm.size h.g. crusher broken chips including cost of all materials, laying of concrete, watering, curing cost, conveyance, royalties of all materials, labour, T&P, scaffoldings, PPEs etc. complete excluding cost of steel as per direction of Engineer-in-charge - upto Plinth Level or '0' mtr height	Cum	230		
8	RCC (1:1.5:3) Plinth to 5.0m level				
	Providing & laying reinforced cement concrete(1:1.5:3) with 12-20 mm.size h.g. crusher broken chips including cost of all materials, laying of concrete, watering, curing cost, conveyance, royalties of all materials, labour, T&P, scaffoldings, PPEs etc. complete excluding cost of steel as per direction of Engineer-in-charge - above Plinth Level upto 5.0 mtr height	Cum	133		
9	Form work upto Plinth level				
	Rigid and smooth centering and shuttering for R.C.C works including false works and dismantling them after casting including cost of all materials, conveyances, labour, T & P, Scaffoldings, PPEs etc complete as per direction of Engineer-in-charge upto Plinth Level or '0' Level	Sqm	1,590		
10	Form work above Plinth upto 5.0m level				
	Rigid and smooth centering and shuttering for R.C.C works including false works and dismantling them after casting including cost of all materials, conveyances, labour, T & P, Scaffoldings, PPEs etc complete as per direction of Engineer-in-charge above Plinth Level upto 5.0 mtr height	Sqm	1,445		
11	MS Reinforcement work (Tor / Plain)				
	Straightening, cutting, bending, binding and tying reinforcement grills of M.S reinforcement bar (Tor or Plain) of SAIL / Jindal/ Tata make in position including cost of steel and binding wire 18 to 20 gauge complete and also including conveyance, T & P, scaffoldings, labour charges etc. as per direction of EIC	Qntl	428		
12	Ash Brick work (1:6) in foundation				
	Ash Brick masonry with cement mortar (1:6) in foundation and plinth including cost of all materials, splays cutting, watering, curing cost, conveyance, royalties of all materials, T&P, scaffoldings and labour charges etc. complete as per direction of Engineer-in-charge but excluding the cost of ash brick. (Ash brick will be supplied free of cost from OPGC ash brick manufacturing plant)	Cum	778		
13	Ash Brick work (1:6) in superstructure				

	Ash Brick masonry with cement mortar (1:6) in superstructure including cost of all materials, splays cutting, curing, watering cost, conveyance, royalties of all materials, T&P, scaffoldings and labour charges etc. complete as per direction of Engineer-in-charge but excluding the cost of ash brick. (Ash brick will be supplied free of cost from OPGC ash brick manufacturing plant)	Cum	567		
14	12mm Cement Plaster (1:6) all heights				
	Providing and applying 12mm thick cement plaster with cement mortar (1:6) at all height and elevations over brick masonry work finished smooth after taking out joints including cost of all materials, watering, curing cost, conveyance, royalties of all materials, T&P, scaffoldings and labour charges etc. complete as per direction of Engineer-in-charge.	Sqm	9,380		
15	Painting Weatherproof exterior emulsion paint 02 coats over a coat of Primer				
	Providing and painting with weatherproof anti fungal exterior emulsion paint 02 (two) coats over a coat of acrylic primer on old / new surface using approved brand and shade weatherproof paint / primer (Asian / Dulux / Shalimar / Berger) at all heights and elevations including thorough cleaning, rubbing out moss and loose scales etc and preparation of the surface area of application, including, cost, conveyance, T&P, Scaffolding and labour charges etc complete as per the direction of Engineer-in-Charge.	Sqm	9,380		
16	Fabrication/ erection of iron work				
	Supplying, Fabrication and erection of all type of Mild steel Iron work (sectional weight upto 19.8 kg/m) for all type of structures, sheds, grills, doors, fencing posts etc with approved quality (SAIL/ Equivalent make) steel structural, angles, channels, plates of all sections at all levels and elevations, painting with 2 (two) coats of high gross enamel paint over a coat of red oxide primer including all cost of materials, conveyance, labour charges, T & P, scaffoldings, sundries etc complete in all respect as per direction of Engg- In- Charge	Qntl	44		
17	Concertina Coil Fencing 600mm dia				
	Providing and fixing concertina coil fencing with punched tapes concertina coil 600 mm dia, 10 metre openable length (total length 90m), having 50 nos round per 6metre length of approved make, erection upto 5m height of wall with existing Y-shaped iron angle placed suitably, stud tied withh G.I staples and G.I clips to retainn horizontal, including necessary bolts or G.I barbed wire tied to angle iron, all complete as per direction of EIC, with reinforced barbed tape (R.B.T)/ Spring core (2.5mm thick) wire of high tensile strength of 165kg/sqmm with tape (0.52mm thick) and weight 43.478 gm/metre (cost of M.S angle shall be paid separetly).	Meter	1,000		
18	Earth work dressing & levelling with JCB				

	Earth excavation/ levelling & dressing etc by using JCB in mechanized manner including all costs, conveyance, fuels, mobilisation & demobilisation at site, T&P & labour charges etc, complete in all respect as per the direction of Engineer-in-charge as and when required.	Hour	132		
19	Suppling & Spreading Moorum with rolling				
	Collecting, conveying, supplying & stacking at work site good laterite moorum and spreading and consolidation with PRR including hire and running charges of PRR including cost of all materials, conveyance, royalty, T&P and labour charges etc. complete as per direction of Engineer-in-charge.	Cum	240		
20	WBM Grading-III (53mm to 22.4mm)				
	Providing, laying, spreading and compacting stone aggregates of specific sizes to Water Bound Macadam specification Grading-III using 53mm to 22.4mm hard granite stone aggregates, spreading in uniform thickness, hand packing, rolling and compaction with 3 wheeled steel roller 8-10 tonnes/ vibro roller in rolling stages to proper grade and camber, applying and brooming requisite type of screening/binding materials to fill up the interstices of coarse aggregate, watering and compacting to the required density as per Clause 404 of MoSRT&H Specifications for Road & Bridge works including cost of all materials, conveyance, labour, equipments, T&P, sundries, royalties of all materials etc. complete as per the dirction of Engineer- in-charge	Cum	240		
	Total Cost Including GST			Rs.	



Rules and Regulations of the e-Reverse Auction

Buyer's Name/Owner	Ib Thermal Power Station (A Unit of Odisha Power Generation Corporation Limited)
Auction To Be Conducted By	MSTC Limited
Name of the work	Construction of Plant Boundary Wall at ITPS (Phase-III)
Date & Time Of Auction	Auction Date: [To be intimated later] Online e-Reverse Auction Time: [To be intimated later] URL: www.mstcecommerce.com/eprochome/opgc
Special Instructions	Bidding in the last minutes and seconds should be avoided in the bidders own interest. Neither the Service Provider nor OPGC will be responsible for any lapses /failure on the part of the vendor, in such cases.
Auto Extension of Closing Time	5 minutes NB: If any bidder quotes 5 minutes before closing time, the closing time will be extended automatically for another 05 minutes and so on till 05 minutes idle time between the bids.
Decremental Value	Minimum decrement will be intimated before E-RA
Start Price	The start bid price as decided by OPGC tender committee shall be displayed at MSTC Limited auction platform during start of the e-RA.

1. The financial bid process will comprise of two rounds. In the first round, the IPO of the techno-commercially qualified bidders will be opened & ranked on the basis of ascending order for determination of qualified bidders. Best five (L-1 to L-5) bidders would be qualified bidders for E-RA and such qualified bidders shall be eligible to participate in the E-RA and submit their FPO with respect to the bid.
2. In case of tie for L5 bid, all the bidders offering L5 will be allowed for e-RA.
3. Bidders must be a registered user to bid for Buyer ("OPGC") in MSTC portal www.mstcecommerce.com/eprochome/opgc. Bidders need to have their Login ID and Password prior to e-Reverse Auction.
4. Bidders have to participate as per the e-Reverse Auction time and date communicated to them & based upon e-Reverse Auction invitation for particular Auction.
5. Quotation once submitted through e-Reverse Auction cannot be withdrawn /deleted. Otherwise, the EMD submitted by the bidder shall stand forfeited.
6. Buyer reserves the right to ban the bidder from participating in e-Reverse Auction without any explanation/reason at any stage of e-Reverse Auction.
7. Buyer reserves the rights to extend / cancel the e-Reverse Auction.
8. E-Reverse Auction shall be conducted in Indian Rupees only.
9. All prices submitted by Bidder in e-Reverse Auction shall be as per Tender's Terms & Conditions.
10. Validity of bids: As mentioned in Tender Document.
11. Written Confirmation shall be taken in advance regarding participation in the e-Reverse Auction to buyer along with the Authorized person name and details.

12. Buyer reserves the right to award the Purchase Order / Service Order as per buyer's discretion irrespective of Live Auction Rank.
13. Buyer reserves the right to repeat the e-Reverse Auction of same package.
14. **After completion of e-Reverse Auction, the lowest evaluated bid of all the bids submitted in manual and e-Reverse Auction process shall be considered for award of the Purchase order / Work order.**
15. The bidders shall quote from their own offices/ place of their choice. Internet connectivity shall have to be ensured by bidders themselves.
16. If the Bidder or any of his representatives are found to be involved in Price manipulation/ cartel formation of any kind, directly or indirectly by communicating with other bidders, OPGC at its own discretion shall debar the bidder from the e-Reverse Auction/Tender and future participation also.
17. OPGC reserves the right to cancel the e-Reverse Auction process/ tender at any time, before ordering, without assigning any reason and may go for manual opening of price bids as per standard practice.
18. OPGC shall not be liable for any interruption or delay in accessing the MSTC portal irrespective of any cause. In such cases, the decision of OPGC shall be binding on the bidders.
19. Other terms and conditions shall be as per NIT, bidder's techno-commercial Bid and other latest correspondences/ final confirmations, (if any) against the NIT.
20. If any item is not quoted by a bidder, the maximum price quoted by the other participated bidders for that item shall be considered for arriving evaluated price of that bidder.
21. The total L1 Price obtained through e-Reverse Auction shall be proportionately distributed among each line item in line with the price quoted and evaluated in the hard copy price bid.
22. The price quoted in e-Reverse Auction is the total price for all the items and quantity as per Price Schedule of NIT irrespective of any omission by the bidder in the hard copy price bid.
23. In case, the L1 Bidder in e-Reverse Auction and manual Tender happens to be the same bidder, then minimum price among both shall be considered as L1. If the bidder disagrees to accept the said condition, then his EMD shall be forfeited. Apart from this the bidder will be debarred from participating in future e-Reverse Auction/Tender of OPGC.
24. Each Bidder shall get the final loading factor (%age of the quoted price) from OPGC before e-Reverse Auction for the deviations, if any, taken by them in the techno-commercial bid.
25. The Price quoted in the e-Reverse Auction shall be inclusive of all applicable taxes, duties and levies, deviations considering the loading factor (got from OPGC/Tender Condition as mentioned in above clause) on his quoted price. However, the GST shall be paid extra as applicable and not included in the loading factor as well as total price.

UNDERTAKING

I hereby undertake that I agree to the **"Rules and Regulations of the e-Reverse Auction"** mentioned herein.

Signature:

Name:

Date:

Company Name:

Seal: