

To,

Dy. CE/ Civil Design,
PSTCL, Patiala.

Memo No.

700

Dated:

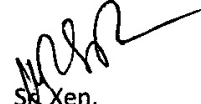
05/03/2025

Subject:-

Publication of Short Term E-Tender notice.

Regarding above noted subject, kindly publish the Short Term Tender Enquiry No. GCD-01/2024-25 regarding Erection of Tower Material/Tower Structures, Beams, Busbars for various 220/132 KV Substations under jurisdiction of Grid Construction Division, PSTCL, Jalandhar in the leading Punjab level News Papers as per norms. The advertisement should appear in the Press at the earliest.

It is stated that budget provision for publication of this tender exists with AO office and payment for the same will be released after bill receipt.


Sr. Xen,
Grid Const Division,
PSTCL, Jalandhar

Endst. No.

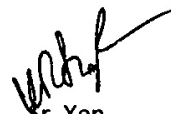
701/04

Dated:

05/03/2025

Copy of the above is forwarded to the following for information along with copy of Tender Notice. They are requested to place a copy of this Tender Notice on the NOTICE BOARD for publicity please:

- 1 Dy. CE/ Grid Const Circle, PSTCL, Ludhiana.
- 2 AO/ Grid Const Circle, PSTCL, Ludhiana.
- 3 All AE/AEE's under Grid Const Division, PSTCL, Jalandhar
- 4 Notice Board.


Sr. Xen,
Grid Const Division,
PSTCL, Jalandhar

pstcl Mob. No. 9646117910 E-mail: srxen-gcd-jld@pstcl.org

The office of Grid Const Division, PSTCL, Jalandhar invites online bids for the following Short term E- Tender notice no: - GCD-01/2024-25.

Sr No.	Item
1	Erection of Tower Material/Tower Structures, Beams, Busbars for various 220/132 KV Substations under jurisdiction of Grid Construction Division, PSTCL, Jalandhar regarding short term E- Tender notice no: - GCD-01/2024-25

Last date/time of submission of price bid: 25.03.2025 upto 15:00 Hrs.
Date/time for bid opening: 26.03.2025 at 11:00 Hrs
For details log on to: - www.pstcl.org and <https://eproc.punjab.gov.in/nicgep/app> .
Note: - Any corrigendum to the tender notice shall be published on the above website only.

Sr. XEN / Grid Const Division, PSTCL, Jalandhar

pstcl ਮੋਬ: 9646117910 ਈ.ਮੇਲ.: srxen-gcd-jld@pstcl.org

ਗਰਿਡ ਉਸਾਰੀ ਮੰਡਲ, ਪੀ.ਐਸ.ਟੀ.ਸੀ.ਐਲ., ਜਲੰਧਰ ਦੇ ਦਫਤਰ ਰਾਹੀਂ ਹੇਠ ਦਰਸਾਏ ਖਾਰਟ ਟਰਮ ਈ-ਟੈਂਡਰ ਸਬੰਧੀ ਮੰਗ। ਈ-ਟੈਂਡਰ ਨੋਟਿਸ ਨੰ:- GCD-01/2024-25

ਲੜੀ ਨੰ.	ਕੰਮ ਦਾ ਵੇਰਵਾ
1	ਗਰਿਡ ਉਸਾਰੀ ਮੰਡਲ, ਪੀ.ਐਸ.ਟੀ.ਸੀ.ਐਲ., ਜਲੰਧਰ ਦੇ ਦਫਤਰ ਦੇ ਅਧਿਕਾਰ ਖੇਤਰ ਵਿੱਚ ਆਉਂਦੇ ਵੱਖ-ਵੱਖ 220/132 ਕੇ.ਵੀ. ਸਬ ਸਟੇਸ਼ਨਾਂ ਤੇ ਟਾਵਰ ਮਟੀਰੀਅਲ/ਟਾਵਰ ਸਟਰਕਚਰਾਂ, ਬੀਮਾਂ, ਬੱਸ ਬਾਰਾਂ ਦੀ ਉਸਾਰੀ ਸਬੰਧੀ ਖਾਰਟ ਟਰਮ ਈ-ਟੈਂਡਰ ਨੋਟਿਸ ਨੰ. GCD-01/2024-25

ਬਿੱਡ ਪਾਉਣ ਦੀ ਅੰਤਿਮ ਮਿਤੀ/ਸਮਾਂ: 25-03-2025 ਸ਼ਾਮ 15:00 ਵਜੇ ਤੱਕ ।
ਬਿੱਡ ਖੋਲਣ ਦੀ ਮਿਤੀ/ਸਮਾਂ: 26-03-2025 ਸਵੇਰੇ 11.00 ਵਜੇ।
ਟੈਂਡਰ ਦੇ ਵੇਰਵੇ www.pstcl.org ਅਤੇ <https://eproc.punjab.gov.in/nicgep/app> ਤੇ ਵੇਖੇ ਜਾਣ।
ਨੋਟ:- ਟੈਂਡਰ ਦਾ ਕੋਰੀਜ਼ੰਡਮ ਕੇਵਲ ਉਪਰੋਕਤ ਦਰਸਾਈ ਗਈ web-site ਵਿੱਚੋਂ ਪ੍ਰਕਾਸ਼ਿਤ ਕੀਤੇ ਜਾਣਗੇ।

ਸੀਨੀਅਰ ਕਾਰਜਕਾਰੀ ਇੰਜੀ, ਗਰਿਡ ਉਸਾਰੀ ਮੰਡਲ, ਪੀ.ਐਸ.ਟੀ.ਸੀ.ਐਲ., ਜਲੰਧਰ

DNIT

DNIT for erection of Towers Material / Tower Structures, Beams & Bus bars for various 220/132 kV Substations under jurisdiction of Grid Construction Division, PSTCL, Jalandhar as below:

Package 1 (Erection Work)

A	B	C	D	E	F	G	H	I
Sr. no.	Item Description	Approx Qty.	Estimated Price Per Unit without GST	Total Estimated Price (CxD) Without GST	Price to be quoted by firm without GST per unit	Total Price to be quoted by firm without GST per unit (CxF)	GST @%	Total Price including GST (G+H)
1	ATS-1	22	13407.32	294961.04				
2	ATS-2	97	13407.32	1300510.04				
3	ATS-3	49	10872.87	532770.63				
4	ABS-1	131	10674.57	1398368.67				
5	ASI (Prorate Basis)	95	6463.13	613997.35				
6	BTS-1	26	9214.13	239567.38				
7	BTS-2	5	9214.13	46070.65				
8	BTS-3	17	9214.13	156640.21				
9	BBS-1	37	5755.76	212963.12				
10	CTS-1	60	8560.83	513649.80				
11	CTS-2	17	8560.83	145534.11				
12	CTS-3	62	8560.83	530771.46				
13	CBS-1	115	8560.83	984495.45				
14	Erection of Single Conductor Bus Bar Section (220 KV)	16	9192.02	147072.32				
15	Erection of Single Conductor Bus Bar Section (66KV)	5	6759.2	33796.00				
16	Erection of Single Conductor Bus Bar Section (132 KV)	21	6759.2	141943.20				
17	Erection of Twin Conductor Bus Bar Section (220KV)	44	18384.03	808897.32				
18	Erection of Twin Conductor Bus Bar Section (66 KV)	2	13518.4	27036.80				
19	Erection of Twin Conductor Bus Bar Section (132KV)	14	13518.4	189257.60				
20	Erection of Quad Conductor Bus Bar Section (66 KV)	61	27036.8	1649244.80				
TOTAL (A) Rs.				9967547.95	1,17,61,706.58 (with 18% GST)			

Package 2 (Erection Work)

A	B	C	D	E	F	G	H	I
Sr. no.	Item Description	Tentative Quantity	Estimated Price Per Unit without GST	Total Estimated Price (CxD) Without GST	Price to be quoted by firm without GST per unit	Total Price to be quoted by firm without GST per unit (CxF)	GST @%	Total Price including GST (G+H)
1	ATS-1	7	13407.32	93851.24				
2	ATS-2	27	13407.32	361997.64				
3	ATS-3	17	10872.87	184838.79				
4	ABS-1	41	10674.57	437657.37				
5	ASI (Prorate Basis)	24	6463.13	155115.12				
6	BTS-1	23	9214.13	211924.99				
7	BTS-2	5	9214.13	46070.65				
8	BTS-3	10	9214.13	92141.30				
9	BBS-1	31	5755.76	178428.56				
10	CTS-1	9	8560.83	77047.47				
11	CTS-2	2	8560.83	17121.66				
12	CTS-3	4	8560.83	34243.32				
13	CBS-1	12	8560.83	102729.96				
14	Erection of Single Conductor Bus Bar Section (220 KV)	6	9192.02	55152.12				
15	Erection of Single Conductor Bus Bar Section (132KV)	10	6759.2	67592.00				
16	Erection of Twin Conductor Bus Bar Section (220 KV)	14	18384.03	257376.42				
17	Erection of Twin Conductor Bus Bar Section (132KV)	9	13518.4	121665.60				
18	Erection of Quad Conductor Bus Bar Section (66 KV)	8	27036.8	216294.40				
TOTAL (B)			Rs.	2711248.61	31,99,273.36 (with 18% GST)			

Grand Total = {Package 1(A)+Package 2(B)} = 1,17,61,706.58 + 31,99,273.36 = Rs.1,49,60,979.94/-

The **DNIT** for the above mentioned works is as follows:-

DNIT

- Tenders are invited for erection of Tower Material / Tower Structures, Beams, ASI Structures and Erection / Augmentation of various sections of Bus Bars at different 220 kV and 132 kV Sub-Stations of PSTCL under the jurisdiction of Grid Construction Division Jalandhar. The scope of work shall include the erection and double earthing of all structures erected with the mesh and erection of screening wires, shield wires and fixation of peaks wherever required. One complete Set stringing of 03 Phase conductor involves sagging of Single, Twin and Quad conductor Bus-Bars along with related / associated jumpers. All jumpering related activities with existing / upcoming equipments that are to be attached / detached with new / augmented busbar will be in the scope of the contractor. The material shall be provided by PSTCL at work / camp site and the work shall be carried out by the contractor. However where ever dismantlement work is involved, costing of same will be fifty percent cost of the similar work / item involved during erection work carried out by contractor. Contractor will be responsible for the safe dismantlement of item to be re-used on same or different location. Where ever there is shortage of Tower material / Beam material / ASI Structure material due to theft at site or due to some other exigencies, it will be the responsibility of contractor to fabricate good the same from the scrap provided by PSTCL.
- PSTCL will provide requisite support with related T&P for the same (for fabricating missing towers, bracing/legs) as per its availability. Similarly as the grid substations are located at different remote locations, keeping in view of same transportation facility will be provided by PSTCL for shifting labour gangs of contractor from one location of work to another as per availability of PSTCL vehicles.

The scope of work shall include erection of Tower Material / Tower Structures, Beams and Bus-Bars at various 220 kV and 132 kV sub-stations of PSTCL as per details mentioned below:-

Package-1

Sr. No.	Name of Work	Name of Sub-Station
1	U/G 132 kV to 220 kV S/S Beas by providing 2x100 MVA 220/132 kV Auto T/Fs (6x132 kV line bays Existing 3 No. and Additional 3 No.) as per approved drawing.	220 kV S/S Beas
2	U/G 66 kV to 220 kV S/S Nawapind by providing 2x100 Mva 220/66 kV T/Fs including 4 No. 220 kV Line bays, 2 T/F and 1 Bus Coupler Bay along with 66 kV Bays) as per approved drawing.	220 kV S/S Nawapind
3	Adtl. 1x20 MVA 132/11 kV T/F at 132 kV S/S Nawanshahar	132 kV S/S Nawanshahar

4	Addl. 3rd 220/132 kV 100 MVA Auto T/F at 220 kV S/S Wadala Granthian	220 kV S/S Wadala Granthian
5	1 No. 3rd Addl. 20 MVA 132/11 kV T/F at 220 kV S/S Goraya	220 kV S/S Goraya
6	U/G 66 kV to 220 kV S/S Chaherhu (2nd 100MVA, 220/66 kV T/F for N-1), Creation of 220kV Chaheru with 2x100 MVA 220/66kV T/Fs (220 kV 4 No. Line bays, 2 T/F bays & 1 No. Bus coupler bay along with 66 kV Bays) as per approved drawing.	220 kV S/S Chaherhu
7	U/G 66 kV to 220 kV S/S Toot by providing 2x100 MVA, 220/66kV T/Fs (220 kV 2 No. Line bays, 2 T/F bay & 1 No. Bus Coupler Bay along with 66 kV Bays) as per approved drawing	220 kV S/S Toot.
8	U/G 132 kV to 220 kV S/S Tanda by providing 1x100 MVA 220/132 kV TF and 1x100 MVA 220/66 kV TF (220 kV 2 No Line bays, 1 No bus coupler bay along with 66 kV Bays) as per approved drawing	220 kV S/S Tanda
9	Lilo of One circuit 220 kv Kanjli-Science city at 220 kV Sultanpur with Mosse conductor at 220 kV S/S Sultanpur	220 kV S/S Sultanpur
10	Lilo of Miss Ganguwal-Dhanansu at 220 kV S/S Jadla	220 kV S/S Jadla
11	2 nd Source connectivity to Hoshiarpur via D/C on D/C line 220 kv Dasuya-Hoshiarpur	220 kV S/S Hoshiarpur
12	Replacement of 2x50 MVA 132/66 kV TFs with 2x100 MVA 220/66 kV TFs at 220 kV S/S Banga (Nawanshahar)	220 kV S/S Banga (Nawanshahar)
13	Double bus bar arrangement at 220 kV Butari by making 220 kV Bus of Butari as double and shifting of 220/132 kV T/F of Butari to 220 kV S/S Jandiala	220 kV S/S Butari
14	To replace 12.5 MVA and 20 MVA 132/11 kV TFs with 2X20 MVA 66/11 kV TFs at 220 kV S/S Hoshiarpur	220 kV S/S Hoshiarpur
15	Addl. 20 MVA 132/11 kV TF at 220 KV S/S Kahanpur	220 kV S/S Kahanpur
16	66 kV Bay Gandiwind at 220 kV S/S Chohla Sahib	220 kV S/S Chohla Sahib

Package-2

Sr. No.	Name of Work	Name of Sub-Station
1	Upgradation of 132 kV Jandiala Guru to 220 kV level	220 kV S/S Jandiala Guru
2	Upgradation of 66 kV Ajnala to 220 kV Level	220 kV S/S Ajnala

- In view of above, the following major provisions for entering into Open E-Tender are proposed:-

Either the contractor should be empanelled for carrying out works of Grid Const. wing as Class A contractor (for year 2024-25) in PSTCL by the competent authority before opening date of tender.

OR

Pre-qualification conditions for outsourcing of labour component for carrying out works would be as below:-

1. Contractor / Firm shall submit documentary proof for having respective Class Contractor (Electrical Certificate) issued by competent authority under Indian Electricity Rule 1956 Clause-45, for carrying out such type of jobs.
2. Contractor / Firm will supply the copy of EPF Registration, Labour License / exemption certificate from labour department where ever required.
3. Contractor / Firm must have PAN No. and GST No. (Attested copies must be submitted).
4. Contractor / Firm should have Technical Experience & financial soundness, in which T&P detail, list of Manpower, solvency certificate from the bank (Minimum 10 Lacs), Income Tax return last 3 years be attached.
5. Only those Contractors / Firms will be eligible to apply for the above tender enquiry, who / which possess the Experience certificate / closure certificate for the successful execution of works related to electrical Installation of Sub-Station Towers / Beams / Bus Bars / Gantry works of 220 kV voltage level and above capacity.
6. Merely registration does not mean in any way that the contractor / firm is automatically qualified for issue of tender documents.
7. The contractor will also comply with the provisions of service tax act (Undertaking to be given).
8. Contractor / Firm who / which is blacklisted or with whom business dealing are suspended by PSTCL / PSPCL & other organisations cannot participate in this tender. If same is not disclosed at time of registration then the registration will be cancelled without any notice.
9. Contractor / Firm will provide annual financial turnover certificate for last four years.

GENERAL TERMS AND CONDITIONS REGARDING TENDERING & CONTRACT AGREEMENT FOR THE ABOVE MENTIONED DNIT IS AS FOLLOWS:

1.01 SUBMISSION OF TENDERS

1. The following instructions must be carefully observed by all tenderers. Quotations / Tenders not strictly in accordance with these instructions will be liable to be rejected.
 - i) The tender must be complete in all respects. The following points should carefully be studied in order to ensure uploading / submission of a complete and comprehensive tender. Failure to comply with any of these instructions or to offer brief explanation for non-compliance is likely to render effective comparison of the tender as a whole and may lead to rejection of an otherwise competitively lowest offer.
 - ii) Telegraphic quotations will not be accepted.
 - iii) The tenders shall be uploaded / submitted in three parts i.e. Part-I, Part-II & Part-III. The following procedure will be adopted for the opening of tenders.
 - a) **Part-I-Earnest Money:** The first part will, consist of earnest money to be deposited as per terms and conditions of the DNIT through online mode only to E-procure website / agency.
 - b) **Part-II-Technical / Commercial bids:** The second part will consist of technical specification schedule of deliveries & all other terms and conditions except the rates. All commercial terms i.e. GST etc. are to be specified in the Part-II i.e. technical and commercial part of the bid. Price bid components of their bid should only contain prices so that there is no controversy regarding interpretation of any condition / stipulation at the time of preparation of merit statement after opening the price bid.
 - c) **Part-III- Price Bids:** The third part will consist of the rates quoted as well as other related terms like freight, insurance, GST etc. and other incidental charges relevant to the price. If the EMD / PEMD is found to be as per the requirement of the specifications, only then the tender i.e. Part-II shall be opened. The bids without earnest money shall be out rightly rejected.

After opening that Part-II of the bids (technical / commercial), the bids will be technically & commercially evaluated by PSTCL and (Price bid) shall be opened in case of only those firms whose Part-I and Part-II of the bids after evaluation is found to be conforming to the specifications.
2. The officer inviting tenders, contracting / purchasing agency / PSTCL (here-in-after referred to as Purchaser) reserve the right to modify the schedule of requirement, technical particulars and the specifications at any time and to place the order as a whole or in parts and to reject any or all the tenders received without assigning reasons. He will not be responsible for and will not pay for expenses or losses that may be incurred by the tenderer in the preparation of the tenders.

3. Quotations / Tenders shall be uploaded on given website up to specified hours of the due date given in the tender notice and shall be opened immediately thereafter in the presence of tenderers or their agents who may like to be present.
4. In case the due date of opening tenders happens to be a holiday, tenders shall be opened at the same time on the next working day.

1.02 TENDERS TO BE INVALIDATED

The tenders must be complete in all respects. Conditional, incomplete or not properly sealed tenders and tenders received late due to any reason whatsoever will be rejected.

1.03 SIGNING OF THE TENDERS

Tenders shall be signed by the owner or person holding power of attorney by him to do so. Necessary documents in support thereof should be enclosed with bid at the time of submission, failing which tenders may not be considered.

- 1.03 (a) Location:-** Location of work shall be within Punjab under the jurisdiction of Grid Construction Division, PSTCL, Jalandhar.

1.04 EARNEST MONEY

- i) EMD shall be NIL for tenders valuing less than Rs.50,000/- and 2% of the tender value rounded off to a multiple of Rs.10 on the higher side for tenders valuing more than Rs.50,000/-, maximum EMD of Rs.5 Lakh.
- ii) In case of tenders not accepted, the Earnest Money shall be refunded within 30 days of the award of order / contract to the unsuccessful tenderer or after expiry of additional period whichever is later.
- iii) Tenders without Earnest Money shall not be entertained / opened.
- iv) The earnest money of successful bidder will be converted / adjusted as security and remaining amount of security will be deducted from the running bills of the contractor.
- v) **Minimum EMD** to be deposited by the firm shall be Rs. **2,99,220/-**.
- vi) EMD is exempted to the firms to whom exemption is applicable only as per rules and regulations of PSTCL.

1.05 COMPLETION SCHEDULE

- i) The Contractor / Firm will be given maximum allowed period of 15 days for arranging / mobilization of manpower & shifting of T&P at site of work from date of intimation by concerned Grid Construction Division / Sub-Division office via Email / WhatsApp to contractor regarding readiness of civil foundation and availability of material at site.

- ii) Contractor will be entitled for the 01 day each for shifting his labour and T&P from one site to another in case of change of work site.
- iii) Contractor shall have maximum allowed period of 360 days for completion of all works under this tender.

1.06 ALL CUTTING / CORRECTIONS TO BE INITIALLED

Each page of the tender document including the schedule of quantity and bid drawings be signed and dated by tenderer in ink as a token of his having examined the same. Any correction in the rates quoted in the schedule of quantities shall also be signed with date by tenderer before submitting the tender. All corrections and additions or pasted slips should be initialled by the contractor. Non-compliance with these conditions will make the tender liable to rejection.

1.07 RIGHT TO REJECT ALL OR ANY TENDER

- i) The officer inviting Tenders / contracting agency / PSTCL reserves the right to reject any or all the tenders without assigning any reasons. He will not be responsible for and will not pay any expenses or losses that may be incurred by tenderer in preparation of the tender.
- ii) The officer inviting Tenders / contracting agency / PSTCL reserves the right to increase / decrease the volume of work as per prevailing site conditions.

1.08 VALIDITY OF TENDERS

The tenders as submitted should be valid for acceptance for at least 120 days from the date of opening of tenders, unless specified otherwise.

1.09 SIGNING OF CONTRACT

In the event of tender being accepted an intimation shall be given to the contractor, who shall there upon attend office of Accepting officer to sign copies of the specification and other documents and to execute the contract agreement within specified dates of issues of such intimation failing which acceptance of his tender shall be cancelled and his earnest money will be forfeited. No Payment will be released unless the agreement has been signed.

1.10 OPENING OF TENDER & SIGNING OF CONTRACT

The Competent authority will open tenders on due date, time & place in the presence of any or all the tenderers or their authorized representative on the production of letter of authority, who may like to be present at the time of opening of the tender and they will append their signatures in the tender register in token of their presence.

1.11 GOODS AND SERVICE TAX

PSTCL is registered centrally in the state under GSTIN **03AAFCP4714J1ZK**.

- 1) GST, as applicable, will be paid as per prevailing provisions of GST Act & Laws against submission of documentary proof at rate(s) prevailing during the contracted delivery period on the basis of actual. The following certificates shall have to be furnished along with invoice-cum-gate pass duly signed by the authorized agent / signatory. The first invoice should accompany the specimen signatures of the authorized signatory duly attested by the Managing Director of the factory with a copy of orders regarding his appointment as authorized signatory.
- 2) Certified that the transaction on which the GST is claimed has been / shall be included in the return submitted / to be submitted to the GST Authorities and the amount claimed from the Punjab State Transmission Corporation Ltd. has been / shall be paid to the GST Authorities.
- 3) Certified that the goods on which GST has been charged have not been exempted under GST Act or rule made there under and that the GST charged on these goods is not more than what is payable under the provisions of relevant act.
- 4) Certified that we shall indemnify the Punjab State Transmission Corporation Ltd. in case, it is found, at a later stage that wrong or incorrect payment had been received on account of GST; the same will be refunded.
- 5) Certified that we are registered dealer under the GST Act and our Registration No. is_____.
- i) In case the GST is applicable and is required to be paid extra as referred to Para-(i) above, the tenderer should clearly indicate HSN code of item along with present rate (in percentage) applicable to their company.
- ii) The maximum rate (in percentage) up-to which the GST may become leviable / payable under the prevailing Rules & Regulations applicable to their company, should also be clearly indicated in their tender.
- iii) In case the GST is applicable / payable, necessary certificate of GST claimed / GST Gate Pass duly authenticated by the authorized representative of GST Authorities, shall however, be furnished by the supplier along with each consignment. The supplier should, therefore, clearly indicate in their tender that whether such GST Gate Passes / Certificates shall be furnished by them or not.

NOTE:- The firms indicating nil or concessional rate of GST in their tenders (if any) will have to absorb GST up to the full rate applicable at the time of tendering.

- iv) Further any loss due to non-availability of ITC or levy of penalty / interest payable by PSTCL on account of non-filing of return or non-compliance or any miss-statement given under the provisions of GST ACT by the firms shall be recoverable from them.

- v) Further GST at applicable rates on principal supply shall be payable on Freight and Insurance.

1.12 TERMS OF PAYMENT

- i) 100% payment within 45 days after successful completion of the job certification by the concerned AEE / Grid Const. S/D PSTCL and concerned Sr. XEN / Grid Construction Division PSTCL.
- ii) Contractor will be entitled for claiming the payment in running bills subject to condition that the bill will be raised for complete work at each site / sub-station and concerned PSTCL officer will certify the same on bills.

1.13 PENALTY

- i) If the contractor fails to complete the work within the stipulated period of the Contract, Penalty for delay beyond the Completion Period / Extension Period on the part of Contractor / Firm shall be 05% for delay beyond 30 days of the date of intimation to contractor regarding readiness of civil foundation and availability of material at site.
- ii) If there is further delay beyond 45 days of the date of intimation to contractor regarding readiness of civil foundation and availability of material at site, then this office reserves the right to cancel the work order of such contractor / firm.

1.14 FORCE MAJEURE

During the pendency of the Contract / Allotment Order, if the performance in whole / part by either party or any obligation there under, is prevented / delayed by causes arising out of any war, hostility, civil commotion, acts of public enemy, sabotage fire, floods, explosions, epidemics or non-availability of Government controlled raw material under Orders / Instructions of Central / State Government regulations, strikes, lockouts, embargo, act of Civil / Military Authorities of any other causes beyond their reasonable control, neither of the two parties shall be made liable for loss or damages due to delay or failure to perform the contract during the currency of Force Majeure conditions, provided that the happening is notified in writing (with documentary proof) within 30 days from the date of the occurrence.

1.15 RATES

The rates allowed shall be strictly as per schedule of Estimated Price attached at BOQ. Contractor shall fill the rates, GST @ rate and total price in the BOQ Performa.

1.15 (a) Quantities: The quantities are the tentative quantities and may increase or decrease as per actual scope of work at site.

1.16 D.D.O.

Payment shall be made by AO, Grid Construction Circle, PSTCL, Ludhiana. The copies of the bills shall be sent directly to the respective Grid Construction Sub-division office for verification.

1.17 CANCELLATION

The Purchaser reserves the right to cancel / amend or alter this order without assigning any reason what so ever at any time before the receipt of material.

1.18 CHANGES

No variation or modification whatsoever of any of the terms and provisions shall be valid unless mutually agreed upon in writing by both the parties i.e. PSTCL and contractor.

1.19 TENDERERS will have to comply with all the rules and regulations under Factory Act, Labour Laws, Industrial dispute act, EPF act, Bonus Act and retrenchment compensation etc.

1.20 CIVIL SUIT / JURISDICTION

All legal & Arbitration proceedings in connection with the Allotment Order / Contract shall be subject to the territorial jurisdiction of the Local Civil Courts of the respective Grid Const. Division.

1.21 REVERSE AUCTION (RA)

- In case the no. of bidders are more than 3, the H1 (Highest) bidder shall not be eligible to participate in further process of the tender and his tender shall be rejected.
- All the Bidders shall be assigned a unique user name and password by e-tendering agency of PSTCL. Bidders are advised to change the password after the receipt of initial password from PSTCL to ensure confidentiality. All bids made from Login IDs assigned to bidders shall be deemed to have been made by bidders / bidders' company / bidders' authorized representatives.
- Bidders shall be required to submit their acceptance to the stipulated terms and conditions before participating in the Reverse Auction process.
- Online Reverse Auction shall be conducted by PSTCL on pre-specified date and time for duration of 01 Hour. The bidders may quote the bids from their own offices / place of their choice. Internet connectivity is to be ensured by bidders themselves.
- All bidders are required to submit their price bid along with submission of Techno-commercial bid as per schedule. Only those bidders who submit their original bids within the scheduled time and who are considered technically and commercially eligible shall be eligible to participate in Reverse Auction process.
- The 'Opening Price' i.e. start price for Reverse Auction shall be decided by PSTCL. Bid Decrement shall be 0.1% of L-1 Bid Price obtained against a particular tender enquiry upon the opening of Price Bid of tender.
- The maximum limit for reducing prices during reverse auction process shall be 40% of received L-1 FOR destination rate in original price bid.

- Bidders shall be able to view the following on their screen along with the necessary fields during online Reverse Auction process:
 - a) Start Price
 - b) Decrement Value
 - c) Current Bid value of the Bidder (Total Bid Price)
 - d) Best bid in the Auction (Current L1 price)
 - e) Next Valid Bid (Total Bid Prices to be quoted in order to become L1)
 - f) Minimum Bid Price (Bidder to enter his minimum Bid Price here)
- Bidder may become 'L1 Bidder' by offering a price equal to or lower than the Next Valid Bid (i.e. current L-1 price minus decrement) and this shall continue as an iterative process.
- **AUCTION EXTENSION TIME:** If a valid bid is placed within 5 minutes of End Time of the Reverse Auction, then Reverse Auction duration shall get automatically extended for another 5 minutes from the existing end time. It may be noted that the auto extension will take place if a valid Bid comes in those last five minutes. If a bid does not get accepted as the lowest Bid, the auto-extension will not take place even if the bid might have come in last five minutes. The above process shall continue till no valid bid is received in last 5 minutes which shall mark the completion of reverse auction. The bidders are advised not to wait till the last moment to enter their bid so as to avoid complications related to internet connectivity, network problems, system crash down, power failure etc. No request for extension in time period of Reverse Auction due to any of the above reasons shall be entertained by PSTCL.
 - If no bid is received within the specified time duration of the online Reverse Auction, then PSTCL shall reserve the rights to scrap the online Reverse Auction process and proceed with the L-1 Bid Price received through e-tendering for further processing.
 - After completion of online Reverse Auction, the Closing Price (CP) shall be considered as L1 rate for further processing including negotiations (if required). Based on the final price quoted by bidders, the successful bidders shall be required to submit summary of Final Price in prescribed format (Summary of Final Price-Reverse auction, Uploaded by PSTCL in Excel Sheet) within 2 working days of conclusion of the RA. In case a bidder fails to submit the above Summary, then it may lead to cancellation of bid and call for action against the bidder which may include forfeiture of EMD / PEMD and suspension of business dealings etc. The final break up of prices will be given in a manner that all quoted prices shall be reduced proportionately by the same percentage and not arbitrarily.

1.21(a) For all other terms and conditions not specially mentioned in DNIT, the work / financial / purchase regulations of PSTCL (amended from time to time) shall prevail to be considered.

1.22 SECURITY DEPOSIT

The Earnest money deposited at the time of successful tenderer shall be converted into Security Deposit. The remaining Security Deposit will be deducted from the running bills of the contractor. No interest shall be payable to the contractors on the amount of security deposit.

1.23 DISMANTLEMENT

- i) Wherever dismantlement work is involved, costing of same will be fifty percent cost of the similar work / item involved during erection work carried out by contractor. Contractor will be responsible for the safe dismantlement of item to be re-used on same or different location.
- ii) Wherever single conductor bus-bar is to be converted into twin / quad conductor bus-bar, dismantlement of single conductor bus-bar will be allowed and erection of respective bus-bar will be allowed however wherever the existing twin conductor bus-bar is to be converted to quad conductor bus-bar no dismantlement will be allowed and only erection of additional twin conductor bus-bar erection will be allowed.
- iii) However, in case existing twin conductor bus-bar conductor which is to be augmented is in dilapidated condition, in that case it can only be replaced by preparing MOM between concerned XEN / Grid Const and XEN / P&M subject to satisfying other conditions of the work order. For every other dismantlement MOM between concerned AEE Grid Const. and concerned SSE P&M will be prepared. Specifying exact quantity of each item of total material dismantled.

1.24 TRANSPORTATION OF MATERIAL

PSTCL will transport the material at site as per completeness of civil works at site and as per availability of materials in PSTCL stores. However, it will be the responsibility of the contractor for tallying the material at site that is being lifted from stores and being transported at site.

The Tender must be submitted online through e-tendering portal of Punjab Govt. i.e. eproc.punjab.gov.in at the date and time Stipulated in the NIT.

All the terms and conditions in Works regulation of PSTCL (along with amendments from time to time), not specified in DNIT / General terms & conditions, shall be applicable which can be downloaded from www.pstcl.org.

Revised DNIT is being put up for the necessary approval from competent authority please.

--Sd--

Sr. Xen / Grid Construction Divn,
PSTCL, Jalandhar