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Annexure: I INDIA TRADE PROMOTION ORGANISATION E-TENDER NOTICE

Online item rate bids are invited on behalf of CMD, ITPO, in two bid system for the work "Providing Electrical installations in Porta cabins in Gate 5A,5B & 10 at Pragati Maidan, New Delhi." from Specialized agencies dealing in the field of "Providing and fixing electrical installations". The detail of tender is as under.

S.N	Name of work	Time for	Estimated	Earnest	Cost of Tender
		Completion	Cost(Rs)	Money(Rs)	(Rs)
1.	Providing Electrical installations in Porta cabins in Gate 5A, 5B & 10 at Pragati Maidan, New Delhi.	90 days	12,37,442/-	24,800 /-	590/- i/c GST

- a. The above work includes for "Providing Electrical installations in Porta cabins in Gate 5A,5B & 10 at Pragati Maidan, New Delhi.
- b. The tender documents are available on our website www.indiatradefair.com (for reference only) & www.eprocure.gov.in and same can be down loaded.

Eligibility Criteria:

Bidders who fulfill the following requirements shall be eligible to apply. Joint ventures are not accepted.

- 1. The agency should have **PAN**, **GST**, **ESI**, **EPF Registration and valid Electrical license**. The agency having experience of working in central/state government departments, central/state government organizations / PSU'S in the field of "**Providing and fixing of electrical installations**.
- 2. The Agency should not have been blacklisted by any Government of India organisation in the past. In all such cases, the tender would be rejected.
- The agency/company should not have been involved in any kind of litigation, legal cases or ever been blacklisted by any government department or have any pending government investigation against them either directly or indirectly.
- 4. The intending bidders must read the terms and conditions of CPWD-6 carefully. He should only submit his bid if he considers himself eligible and he is in possession of all the documents required.
- 5. EMD Payment & Tender cost: Earnest Money Deposit & Cost of tender is to be deposited in the account of ITPO before the last date of bid submission and upload the mandatory scanned document of EMD payment. Online bid documents submitted by intending bidders shall be opened only of those bidders, whose original EMD deposited in ITPO Account has been verified by tender opening authority and are found in order.
- The bidder should have had average annual financial turnover @50% of the estimated cost, i.e. Rs. 6,18,721/- during immediate last three consecutive financial years ending 31st March . 2022. (Scanned copy of certificate from CA to be uploaded only).
- 7. The agency/company Should have satisfactorily completed the works as mentioned below during the last Seven years ending last day of month previous to the one in which tenders are invited.

i) One similar work costing not less than 80% of estimated amount put to tender i.e (**Rs.** 9,89,954/-)

OR

ii) Two similar works each costing not less than 60% of estimated amount put to tender i.e (Rs. 7,42,466/-)

OR

iii) Three similar works each costing not less than 40% of estimated amount put to tender i.e(**Rs. 4,94,977**/-)

(The value of executed works shall be brought to current costing level by enhancing the actual value of work at simple rate of 7% per annum; calculated from the date of the month previous to the one in which tenders are invited.

((Similar work shall mean works of "Providing Electrical installations in Porta cabins in Gate 5A,5B & 10 at Pragati Maidan, New Delhi.

(The completion certificate issued by the officer in charge will have to be furnished along with all the details. **The completion certificate must clearly indicate**:-

- The date of start ,date of completion and total work done amount
- Nature of work
- That the work has been completed satisfactorily.

(The copy of any other details related to the work if required may be asked from the bidder after opening of eligibility bids. There is no need to upload entire voluminous schedule and abstract of work.

- 8. The agency/company Should have the following
 - i. Gross Annual Turnover of last three years ending 31st March 2022. Scanned copy of certificate from Chartered Accountant to be uploaded on portal at the time of submission of bid) contractor should upload **only Certificate from CA**, **mentioning Financial Turnover of last 3 years** as per the period as specified below in **form –A**

(The Related further details if required may be asked from the contractor after opening of eligibility bids. There is no need to upload entire voluminous balance sheet.)

FORM-A FINANCIAL INFORMATION Financial Turnover of last 3 years

Description	Financial year	Financial year	Financial year
	2019-20 (Rs.)	2020-21(Rs.)	2021-22 (Rs.)
a. Gross annual turn over			

Signature of Chartered Accountant with Seal

Signature of Bidder(s).

ii. The agency/company Should have a **Solvency equal to 40** % of the estimated cost put to tender, Certified by his bankers (on the format prescribed in form -B) and **net worth certificate equal to 10**% of the estimate cost put to tender (on the format prescribed in form- C) issued by the certified Chartered Accountant.Certified copies of **Solvency** and **net worth certificate** should be uploaded on portal at the time of submission of bid.

(The Related further details if required may be asked from the contractor after opening of eligibility bids. There is no need to upload entire voluminous balance sheet.)

FORM-B

SOI VENCY CERTIFICATE FROM A SCHEDULED BANK

SOLVENCY CERTIFICATE FROM A SCHEDULED BANK
This is to certify that to the best of our knowledge and information that M/s/Sh
This certificate is issued without any guarantee or responsibility on the bank or any of the
officers.
(Signature) For the Bank
 NOTE: i. Bankers certificates should be on letter head of the Bank, ii. In case of partnership firm, certificate should include names of all partners as recorded with the Bank.
FORM- C
NET WORTH FROM CHARTERED ACCOUNTANT
It is to certify that as per the audited balance sheet and profit and loss account during the financial year, the Net Worth of M/s(Name & Registered Address of Individual/firm/company), a s on
Name of Chartered Accountant
Membership No. of ICAI
Date and Seal

- 9. The bidder can submit shortfall documents in online system if required and permitted by tender inviting officer, except the mandatory eligibility documents e.g Tender fee, EMD.
- 10. While selecting any of the cells in the BOQ, a warning appears that if any cell is left black the same shall be treated as "0". Therefore, if any c ell is left blank and no rate is quoted by the bidder, rate of such item shall be treated as "0" (ZERO).
- 11. No Engineer of Gazetted Rank or other Gazetted Officer employed in Engineering or Administrative duties in an Engineering Department of ITPO is allowed to work as a contractor for a period of one year after his retirement from Government service, without the prior permission of the Government of India in writing. This contract is liable to be cancelled if either the contractor or any of his employees is found any time to be such a person who had not obtained the permission of the Government of India as aforesaid before submission of the bid or engagement in the contractor's service.
- 12. The contractor shall not be permitted to bid for works in ITPO, if the contractor or any of his/ her near relatives are posted in ITPO. He shall also intimate the names of persons who are working with him in any capacity or are subsequently employed by him/her and who are near relatives to any officer in ITPO or ministry of commerce and industries. Any breach of this condition by the contractor would render him liable to be removed from the contract and further works in ITPO.
- 13. Tender documents may be downloaded from ITPO's web site www.indiatradefair.com (for reference only) and CPPP site https://eprocure.gov.in/eprocure/app as per the schedule as given in CRITICAL DATE SHEET as under.

INDICATIVE CRITICAL DATE SHEET

INDICATIVE CICITICAL DATE SHEET					
Published Date	16/02/2023				
Bid Document Download Start Date	16/02/2023				
Pre bid meeting Date					
Bid Submission Start Date	16/02/2023				
Bid Submission End Date	23/02/2023at 3.00PM				
Bid Opening Date	24/02/2023at 3.00 PM				

- 14. Bids shall be submitted online only at CPPP website: https://eprocure.gov.in/eprocure/app. Tenderers/Contractors are advised to follow the instructions provided in the 'Instructions to the Contractors/Tenderer for the e-submission of the bids online through the Central Public Procurement Portal for e Procurement at https://eprocure.gov.in/eprocure/app. Bid documents may be scanned with 100 dpi with black and white option which helps in reducing size of the scanned document.
- 15. Not more than one tender shall be submitted by one contactor or contractors having business relationship. Under no circumstance will father and his son(s) or other close relations who have Business relationship with one another (i.e when one or more partner(s)/director(s) are common) be allowed to tender for the same contract as separate competitors. A breach of this condition will render the tenders of both parities liable to rejection.

- 16. Tenderer who has downloaded the tender from the ITPO's web site www.indiatradefair.com and Central Public Procurement Portal (CPPP) website https://eprocure.gov.in/eprocure/app, shall not modify the tender form including downloaded price bid template in any manner. In case if the same is found to be tempered/modified in any manner, tender will be completely rejected and tenderer is liable to be banned from doing business with ITPO.
- 17. Intending tenderers are advised to visit again ITPO website www.indiatradefair.com and CPPPwebsite https://eprocure.gov.in/eprocure/app at least 2 days prior to closing date of submission of tender for any corrigendum / addendum/ amendment.

EMD Payment & Tender cost:

Earnest Money Deposit & Cost of tender is to be deposited electronically by NEFT/RTGS in the account of ITPO at the below mentioned details or DD in favour of ITPO payable at New Delhi. Bidders are required to submit the details of EMD payment at the time of Bid Preparation.

BANK Details for EMD Payment through NEFT/RTGS:

Name of the Beneficiary	:	India Trade Promotion Organisation
Name of the Bank	:	Central Bank of India
Branch Address	:	Pragati Maidan, New Delhi
Account No.	:	1167404133
Type of Account	:	Saving
RTGs Code	:	CBIN 0284078
MICR CODE	:	110016150
PAN NO.	:	AAATI2955C

- a. The Hard Copy of original instruments in respect of cost of tender document must be delivered to the **Manager (Electrical)** India Trade Promotion Organisation, .Hall No.7, 1st Floor, Pragati Maidan, New Delhi 110001 on or before bid opening date/time as mentioned in critical date sheet. Tenderer shall likely to be liable for legal action for non-submission of original payment instrument like DD/RTGS,etc., against the submitted bid. The Demand Draft attached/submitted for tender fee shall be non refundable.
- b. Bids will be opened as per date/time as mentioned in the **Tender Critical Date Sheet**. After online opening of Technical-Bid the results of their qualification as well Price-Bid opening will be intimated latter.

Due consideration and relaxation in the norms for MSME/NSIC/Start up/MSE in Public procurement will be given as per the directions issued by Govt. of India and also preference would be given to SC/ST – MSME entrepreneurs up to 4% within the 20% ceiling earmarked for MSME entrepreneurs subject to the production of valid /relevant registration documents for the specific work i.e. "Providing fixing and connections of electrical installations" as required in NIT.

Submission of Tender

The tender shall be submitted online in Two part, viz., technical bid and Financial bid.

All the pages of bid being submitted must be signed wherever required, and sequentially numbered by the bidder irrespective of nature of content of the documents before uploading. The offers submitted by Telegram/Fax/email shall not be considered. No correspondence will be entertained in this matter.

• <u>Technical Bid</u>

The following documents are to be furnished/ uploaded by the Contractor along with <u>Technical Bid</u> <u>within the period of bid submission</u> as per the tender document (As applicable):

- i) Scanned copy of Demand Draft/ RTGS of any scheduled Bank for tender fee and EMD.
- ii) Scanned copy of PAN, EPF, ESIC, GST registration and valid electrical license.
- central/state government departments TDS certificate (tax deduction at source) issued by registered chartered Accountant clearly specifying the name of work and total amount received against the work.
- iv) Scanned copy of Tender Acceptance Letter and Price Bid undertaking.
- v) Certificate of **Gross annual turnover** for last three financial years, **Solvency certificate** and **net worth certificate** as per eligibility criteria, in given format –A.B and C respectively.

Financial Bid

(a) Schedule of price bid in the form of BOQ XXXX .xls. format

Annexure: II

Instructions for Online Bid Submission:

The bidders are required to submit soft copies of their bids electronically on the CPP Portal, using valid Digital Signature Certificates. The instructions given below are meant to assist the bidders in registering on the CPP Portal, prepare their bids in accordance with the requirements and submitting their bids online on the CPP Portal.

More information useful for submitting online bids on the CPP Portal may be obtained at: https://eprocure.gov.in/eprocure/app.

REGISTRATION

- 2) Bidders are required to enrol on the e-Procurement module of the Central Public Procurement Portal (URL: https://eprocure.gov.in/eprocure/app) by clicking on the link "Online bidder Enrolment" on the CPP Portal which is free of charge.
- 3) As part of the enrolment process, the bidders will be required to choose a unique username and assign a password for their accounts.
- 4) Bidders are advised to register their valid email address and mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal.
- 5) Upon enrolment, the bidders will be required to register their valid Digital Signature Certificate (Class II or Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India (e.g. Sify / nCode / eMudhra etc.), with their profile.
- 6) Only one valid DSC should be registered by a bidder. Please note that the bidders are responsible to ensure that they do not lend their DSC's to others which may lead to misuse.
- 7) Bidder then logs in to the site through the secured log-in by entering their user ID / password and the password of the DSC / e-Token.

SEARCHING FOR TENDER DOCUMENTS

- 1) There are various search options built in the CPP Portal, to facilitate bidders to search active tenders by several parameters. These parameters could include Tender ID, Organization Name, Location, Date, Value, etc. There is also an option of advanced search for tenders, wherein the bidders may combine a number of search parameters such as Organization Name, Form of Contract, Location, Date, Other keywords etc. to search for a tender published on the CPP Portal.
- 2) Once the bidders have selected the tenders they are interested in, they may download the required documents / tender schedules. These tenders can be moved to the respective 'My Tenders' folder. This would enable the CPP Portal to intimate the bidders through SMS / e-mail in case there is any corrigendum issued to the tender document.
- 3) The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification / help from the Helpdesk.

PREPARATION OF BIDS

- 1) Bidder should take into account any corrigendum published on the tender document before submitting their bids.
- 2) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid. Please note the number of covers in which the bid documents have to be submitted, the number of documents - including the names and content of each of the document that need to be submitted. Any deviations from these may lead to rejection of the bid.
- 3) Bidder, in advance, should get ready the bid documents to be submitted as indicated in the tender document / schedule and generally, they can be in PDF / XLS / RAR / DWF/JPG formats. Bid documents may be scanned with 100 dpi with black and white option which helps in reducing size of the scanned document.
- 4) To avoid the time and effort required in uploading the same set of standard documents which are required to be submitted as a part of every bid, a provision of uploading such standard documents (e.g. PAN card copy, annual reports, auditor certificates etc.) has been provided to the bidders. Bidders can use "My Space" or "Other Important Documents" area available to them to upload such documents. These documents may be directly submitted from the "My Space" area while submitting a bid, and need not be uploaded again and again. This will lead to a reduction in the time required for bid submission process.

SUBMISSION OF BIDS

- Bidder should log into the site well in advance for bid submission so that they can upload the bid in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues.
- 2) The bidder has to digitally sign and upload the required bid documents one by one as indicated in the tender document.
- 3) Bidder has to select the payment option as "offline" to pay the tender fee / EMD as applicable and enter details of the instrument.
- 4) Bidder should prepare the EMD as per the instructions specified in the tender document. The original should be posted/couriered/given in person to the concerned official, latest by the last date of bid submission or as specified in the tender documents. The details of the DD/any other accepted instrument, physically sent, should tally with the details available in the scanned copy and the data entered during bid submission time. Otherwise the uploaded bid will be rejected.
- 5) Bidders are requested to note that they should necessarily submit their financial bids in the format provided and no other format is acceptable. If the price bid has been given as a standard BoQ format with the tender document, then the same is to be downloaded and to be filled by all the bidders. Bidders are required to download the BoQ file, open it and complete the white coloured (unprotected) cells with their respective financial quotes and other details (such as name of the bidder). No other cells should be changed. Once the details have been completed, the bidder should save it and submit it online, without changing the filename. If the BoQ file is found to be modified by the bidder, the bid will be rejected.

- 6) The server time (which is displayed on the bidders' dashboard) will be considered as the standard time for referencing the deadlines for submission of the bids by the bidders, opening of bids etc. The bidders should follow this time during bid submission.
- 8) All the documents being submitted by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data. The data entered cannot be viewed by unauthorized persons until the time of bid opening. The confidentiality of the bids is
- 9) maintained using the secured Socket Layer 128 bit encryption technology. Data storage encryption of sensitive fields is done. Any bid document that is uploaded to the server is subjected to symmetric encryption using a system generated symmetric key. Further this key is subjected to asymmetric encryption using buyers/bid openers public keys. Overall, the uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- 10) The uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- 11) Upon the successful and timely submission of bids (ie after Clicking "Freeze Bid Submission" in the portal), the portal will give a successful bid submission message & a bid summary will be displayed with the bid no. and the date & time of submission of the bid with all other relevant details.
- 12) The bid summary has to be printed and kept as an acknowledgement of the submission of the bid. This acknowledgement may be used as an entry pass for any bid opening meetings.

ASSISTANCE TO BIDDERS

- 1) Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for a tender or the relevant contact person indicated in the tender.
- 2) Any queries relating to the process of online bid submission or queries relating to CPP Portal in general may be directed to the 24x7 CPP Portal Helpdesk.

Annexure: III TENDER ACCEPTANCE LETTER (To be given on Company Letter Head)

Date: To, Sub: Acceptance of Terms & Conditions of Tender. Tender Reference No: Name of Tender / Work: - Providing Electrical installations in Porta cabins in Gate 5A, 5B & 10 at Pragati Maidan, New Delhi. Dear Sir. 1. I/ We have downloaded / obtained the tender document(s) for the above mentioned 'Tender/Work' from the web site(s) namely: as per your advertisement, given in the above mentioned website(s). 2. I / We hereby certify that I / we have read the entire terms and conditions of the tender documents from Page No. to (including all documents like annexure(s), schedule(s), etc.,), which form part of the contract agreement and I / we shall abide hereby by the terms / conditions / clauses contained therein 3. The corrigendum(s) issued from time to time by your department/ organization too have also been taken into consideration, while submitting this acceptance letter. 4. I / We hereby unconditionally accept the tender conditions of above mentioned tender document(s) / corrigendum(s) in its totality / entirety. 5. I / We do hereby declare that our Firm has not been blacklisted/ debarred by any Govt. Department/Public sector undertaking. 6. I / We certify that all information furnished by the our Firm is true & correct and in the event that the information is found to be incorrect/untrue or found violated, then your department/ organisation shall without giving any notice or reason therefore or summarily reject the bid or terminate the contract, without prejudice to any other rights or remedy. Yours Faithfully, (Signature of the Bidder, with Official Seal)

Annexure: IV

.FINANCIAL BID UNDERTAKING

From: (Full name and add	dress of the Bidder)		
To,	_		
Dear Sir/Madam, I submit the Price Bid for Maidan, New Delhi.	Providing Electrical in	nstallations in Port	a cabins in Gate 5A,5B & 10 at Praga
I have thoroughly exami document, and agree to a		ll the terms and	conditions as contained in the Bid
	work at the rates as ine taxes with GST@18%		e Bid, Annexure IV inclusive of all
			Authorized Signatory (Signature of the Authorized Person)

INTEGRITY PACT

To,
Sub: NIT No
for the work - Providing Electrical installations in Porta cabins in Gate 5A,5B & 10 at Pragati Maidan, New Delhi.
Dear Sir,
It is hereby declared that ITPO is committed to follow the principle of transparency, equity and competitiveness in public procurement.
The subject Notice Inviting Tender (NIT) is an invitation to offer made or the condition that the bidder will sign the integrity Agreement, which is an integral part of tender/bid documents, failing which the renderer/bidder will stand disqualified from the tendering process and the bid of the bidder would be summarily rejected.
This declaration shall form part and parcel of the Integrity Agreement or behalf of the ITPO.
Yours faithfully
(Manager Electrical)

AMENDED UPTO CON 280

CPWD - 6

GOVERNMENT OF INDIA INDIA TRADE PROMOTION ORGANISATION General Detail of Notice Inviting Tender

Item rate tenders through e-tendering are invited on behalf of CMD, ITPO for the work **Providing Electrical installations in Porta cabins in Gate 5A,5B & 10 at Pragati Maidan, New Delhi.** " in two bid system up to **3.00 PM on 23.02.2023** which will be opened by him (or) his authorized representative at **3.00 PM on 24.02.2023**. The work is estimated to cost **Rs. 12,37,442/-** This estimate, however, is given merely as a rough guide.

- 1. Agreement shall be drawn with the successful tenderer on prescribed Form No. C.P.W.D. 7/8 which is available as a Govt. of India publication. Tenderer should quote his rates as per various terms and conditions of the said form which shall form part of the agreement.
- 2. The time allowed for the completion of work is 90 days.
- 3. The site for the work is available and will be handed over as specified in scope of work.
- 4. Tenders shall be accompanied with Earnest money of Rs. 24,800/- & Tender Fee of Rs. 590/- (demand drafts of a scheduled bank issued in favour of India Trade Promotion Organisation, New Delhi or NEFT/RTGS).
- The Contractor, whose tender is accepted, will be required to furnish performance guarantee of 3% (Three percent) of the tendered amount within the period specified in Schedule F. This guarantee shall be in the form of Demand Draft of any scheduled bank/Pay order of any scheduled bank (in case guarantee amount is less than Rs.1, 00,000/-) or Government Securities or Fixed Deposit Receipts in accordance with the prescribed from. In case the contractor fails to deposit the said performance guarantee within the period as indicated in Schedule 'F', including the extended period if any, the Earnest Money deposited by the contractor shall be forfeited automatically without any notice to the contractor. Copies of other drawings and documents pertaining to the works will be tenderer at the office of the above mentioned officer. Tenderers are open for inspection by the advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their tenders as to the nature of the ground and sub-soil (so far as is practicable), the form and nature of the site, the means of access to the site, the accommodation they may require and in general shall themselves obtain all necessary information as to risks, contingencies and other circumstances which may influence or affect their tender. A tenderer shall be deemed to have full knowledge of the site whether he inspects it or not and no extra charges consequent on any misunderstanding or otherwise shall be allowed. The tenderer shall be responsible for arranging and maintaining at his own cost all materials, tools & plants, water, electricity access, facilities for workers and all other services required for executing the work unless otherwise specifically provided for in the contract documents. Submission of a tender by a tenderer implies that he has read this notice and all other contract documents and has made himself aware of the scope and specifications of the work to be done and of conditions and rates at which stores, tools and plant, etc. will be issued to him by the Government and local conditions and other factors having a bearing on the execution of the work.
- **6.** The competent authority on behalf of the CMD, ITPO does not bind itself to accept the lowest or any other tender and reserves to itself the authority to reject any or all the tenders received without the assignment of any reason. All tenders in which any of the prescribed condition is not fulfilled or any condition including that of conditional rebate is put forth by the tenderer shall be summarily rejected.
- 7. Canvassing whether directly or indirectly, in connection with tenders if strictly prohibited and the tenders submitted by the contractors who resort to canvassing shall be liable to rejection.
- **8.** The competent authority on behalf of CMD, ITPO reserve the right of accepting the whole or any part of the tender and the tenderer shall be bound to perform the same at the rate quoted.

- 9. No Engineer of Gazetted rank or other Gazetted officer employed in Engineering or Administrative duties in an Engineering Department of the Government of India is allowed to work as a contractor for a period of one year after his retirement from Government service, without the previous permission of the Government of India in writing. This contract is liable to be cancelled if either the contractor or any of his employees is found any time to be such a person who had not obtained the permission of the Government of India as aforesaid before submission of the tender or engagement in the contractor's service.
- 10. The tender for the works shall remain open for acceptance for a period of Seventy five (75) days from the date of opening of financial bid ,in case tenders are invited on 2/3 envelope system (strike out as the case may be) if any tenderer withdraws his tender before the said period or issue of letter of acceptance, whichever is earlier, or makes any modifications in the terms and conditions of the tender which are not acceptable to the department, then the Government, without prejudice to any other right or remedy, be at liberty to reject the tender as aforesaid. Further the tenderer not be allowed to participate in the re-tendering process of the work.
- 11. This Notice Inviting Tender shall form a part of the contract document. The successful tenderer/contractor on acceptance of his tender by the Accepting Authority, within 7days from the stipulated date of start of the work, sign the contract consisting of:-
- (i) Non Judicial Stamp for Rs. 100/-
- (ii) Schedule of Work with terms and conditions.
- (iii) GCC-2020 for maintenance work
- (iv) And any other relevant documents

SCHEDULE 'E'

Schedule of component of Cement, Steel, other materials, Labour etc. for price escalation.- Nil

CLAUSE 10 CC

Component of Cement – expressed as percent of total value work.

N/A

Component of Steel-expressed as percent of total work.

N/A

Component of civil (except cement & steel)/Electrical construction N/A

Materials-expressed as percent of total value of work.

Component of labour-expressed as per cent of total value of work.

N/A

Component of P.O.L. – expressed as percent of total value work.

N/A

SCHEDULE 'F'

Reference to General Conditions of contract.

Name of work: "Providing Electrical installations in Porta cabins in Gate 5A,5B & 10 at Pragati Maidan, New Delhi.

(i)Estimated cost of work Rs. 12,37,442/-

(ii) Earnest money: Rs. **24,800/-**

(iii) Performance Guarantee 3 % of tendered value

(iv) Security Deposit 2.5% of actual work done

General Rules & Directions

Officer inviting tender Manager (Elect.)

Maximum percentage for quantity of items of work to be executed beyond

Which rates are to be determined in accordance with Clauses 12.2 & 12.3 50%

Definitions

2(v) Engineer-in-Charge Manager (E)

2(viii) Accepting Authority As per DFPR Sch. V of ITPO

2(x) Percentage on cost of materials and 15%

Labour to cover all overheads and profits.

2(xi) Standard Schedule of Rates market rates

2(xii) Department ITPO (Electrical Engg.)

9(ii) Standard CPWD contract Form CPWD form 7/8 as modified & corrected upto

date

Clause 1

(i) Time allowed for submission of Performance Guarantee
From the date of issue of letter of acceptance 7 days

(ii) Maximum allowable extension with late fee @0.1% per day of performance guarantee amount beyond the period

provided as above in (i) 4 days

Clause 2

Authority for fixing compensation under clause 2. GM (Works)

Clause 2A

Whether clause 2A shall applicable No

Clause 5

Number of days from the date of issue of letter

Acceptance for reckoning date of start 7 days

Mile stone(s) as per table given below: Table of Mile Stone(s)

SI. No.	Description of Milestone(Physical)	Time allowed in days (from date of start)	Amount to be withheld in case of non achievement of milestone
1.	1/8 th of total work amount	1/4 th of total period	In the event of not achieving necessary progress as assessed from the running payment, 1.25% of tendered value of work will be withheld for failure of each mile stone.
2.	3/8 th of total work amount	1/2 th of total period	
3.	3/4 th of total work amount	3/4 th of total period	
4.	Completion of work done i/c testing etc. complete .	Full period	

	amount		
4.	Completion of work done i/c testing etc. complete .	Full period	
Time	e allowed for execution	n of work	90 days
	se 6, 6A se applicable – (6 or	6A)	Clause 6
payn for b Clau List	es work to be done too nent or advance for meing eligible to interimes se 10A	to be provided by the co	nce the last such er actual work done basis
Whe Clau			No rial for which All India Wholesale Price Index is to be
Claus		le in contracts with stipulate eriod show in text column	NA d period of N/A
Spec		ed for execution of work	CPWD Specifications 2013, Part I & II with Up-to-date correction slips.
Devi	i se 12 ation limit beyond whi se 16	ich clauses 12.2 & 12.3	50%
Competent Authority for deciding reduced rates.			GM (W)

Clause 18

List of mandatory machinery, tools & plants to be deployed by the contractor at site:-As per the site requirement and as per direction of Engineer In charge

Clause 36(i)

S.N.	Minimum	Discipline	Designation	Minimum	Number	Rate at which recovery
	qualification of		(Principal	experience		shall be made from the
	Technical		Technical/Technical			contractor in the event
	Representative		representative)			of not fulfilling provision
						of clause 36(i)
	ITI/Diploma	E/M	Technical	5 Years/2	1No.	15,000/-
				years		

Assistant Engineers retired from Government services that are holding Diploma will be treated at par with Graduate Engineers.

CLAUSE 42 N/A

- (i)(a) Schedule/statement for determining theoretical quantity of cement & Bitumen on the basis of Delhi Schedule of Rates DSR 2022 printed by C.P.W.D.
- (ii) Variations permissible on theoretical quantities.
 - a) Cement for works with estimated cost put to
 Tender not more than Rs. 5 Lakhs
 For works with estimated cost put to tender
 More than 5 Lakhs

 N/A
 - b) Bitumen for all works
 - c) Steel Reinforcement and structural steel N/A Sections for each diameter, section and category
 - d) All other materials Nil

RECOVERY RATES FOR QUANTITIES BEYOND PERMISSIBLE VARIATION

N/A

S.No.	Description of Item	Rates in figures and words at which recovery shall be made from the contractor	
		Excess beyond permissible variation	Less use beyond the permissible variation
1.	Cement	N/A	N/A
2.	Steel reinforcement	_	-
3.	Structural Sections	-	-
4.	Bitumen issued free	_	-
5.	Bitumen issued at stipulated fixed price	-	-

INDIA TRADE PROMOTION ORGANISATION

(Electrical Engineering Division) CORRIGENDUM TO FORM 7/8/9 (CPWD) MUST BE READ ALONGWITH THE PAMPHLET

S.No.	FOR	READ
1.	Govt. of India	India Trade Promotion Organisation
		(A Govt. of India Undertaking)
2.	CPWD of Government	India Trade Promotion Organisation
2. 3.	CPWD - 7/8/9	ITPO – 7/8
4.	President/President of India	CMD, ITPO
5.	Chief – Engineer	General Manager (Works)
5. 6. 7.	Superintending Engineer	Deputy. General Manager (Elect.)
7.	Engineer-in-charge/	
	Divisional Engineer/	
	Executive Engineer/	Manager (Elect.)
	Divisional Office	
8. 9.	Sub-Divisional Officer/Asstt. Engineer	Deputy Manager (Elect.)
9.	C.T.E.	General Manager (Works)
10.	Admn. Head	C.M.D./General Manager
11.	Ministry of Works & Housing	ITPO/Ministry of Commerce
12.	CPWD Code, Paragraph'90	Shall be applicable to ITPO works.
	DSR-2022	Shall be applicable to ITPO works.
14.	CPWD specifications	Shall be applicable to ITPO works.
15.	DSR(Internal) 2022 for Electrical works.	Shall be applicable to ITPO works.
16.	CPWD general specification -2013 for electrical	Shall be applicable to ITPO works.
	works	
17.	DSR External 2022 for Electrical works and	Shall be applicable to ITPO works.
	specification.	
18.	Provision of section 12 Subsection (i) of the works	Shall be applicable to ITPO works.
10	man compensation	Chall ha applicable to ITDO works
19.	Provision of contract labour (Regulation and abolition Act 1970 and contract labour (Regulation	Shall be applicable to ITPO works.
	and abolition) control rules 1971 section 20 sub-	
	section (A) of the contract labour (Regulation and	
	abolition Act 1970).	
20.	Provision of the payment of wages Act, 1986	Shall be applicable to ITPO works.
	Minimum wages Act, 1986 1943 industrial disputes	enam se applicasio to TTT e Worke.
	Act, 1947 Material benefits Act, 1961.	
21.	CPWD safety code framed from time to time.	Shall be applicable to ITPO works.
22.	CPWD maternity benefits to labour.	Shall be applicable to ITPO works.
23.	Provision of the Arbitration Act, 1972.	Shall be applicable to ITPO works.
24.	Section 74 of India Contract Act, 1973.	Shall be applicable to ITPO works.
25.	Model Rules of the protection health and sanitary	Shall be applicable to ITPO works.
	appointment for workers employed by CPWD,	-
26.	CPWD Contractor labour regulations.	Shall be applicable to ITPO works.
-	·	

MANAGER (Elect.)

INDIA TRADE PROMOTION ORGANISATION Electrical Division

No.169-ITPO(8)E-E/2022-23/124 Dated: 16.02.2023

NOTICE INVITING TENDER

Manager, Electrical India Trade Promotion Organisation, Pragati Maidan, New Delhi on behalf of CMD, ITPO invites Item rate tender for the following work from the Specialized agencies dealing in the field of "Providing and fixing electrical installations" in two bid system through online e-tendering. Manual/offline bids shall not be accepted. The details of which briefly described are hereunder:

S.N	Name of work	Time for	Estimated	Earnest	Cost of
		Completion	Cost(Rs)	Money(Rs)	Tender (Rs)
1.	Providing Electrical installations in Porta cabins in Gate 5A,5B & 10 at Pragati Maidan, New Delhi.		12,37,442/-	24,800 /-	590/- i/c GST

The bids can be submitted on line up to 23/02/2023 up to 03.00 PM with date of opening at 3.00 PM on 24/02/2023. For further details including eligibility, downloadable form of tender documents etc. please refer website www.indiatradefair.com, www.gem.gov.in(For Reference) & www.eprocure.gov.in (for e-tendering)

Manager(Elect.) I.T.P.O.

INDIA TRADE PROMOTION ORGANISATION Electrical Division Schedule of works

Name of Work: Providing Electrical installations in Porta cabins in Gate 5A,5B & 10 at Pragati Maidan, New Delhi.

SI.No	Description of Item	Qty.	Unit	Rate(Rs.)	Amount (Rs.)
1	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface / recessed steel conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required.				
	Group C	20	Point		
2	Wiring for light/ power plug with 2X4 sq. mm FRLS PVC insulated copper conductor single core cable in surface/recessed steel conduit alongwith 1 No. 4 sq. mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. Make: Havells/Plaza/Gloster		Metre		
3	Wiring for light/ power plug with 4X4 sq. mm FRLS PVC insulated copper conductor single core cable in surface/recessed steel conduit alongwith 2 Nos. 4 sq. mm FRLS PVC insulated copper conductor single core cable for loop earthing as required. Make: Havells/Plaza/Gloster		Metre		
4	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed steel conduit as required.	•			
	2 X 1.5 sq. mm + 1 X 1.5 sq. mm earth wire	100	Metre		
	2 X 16 sq. mm + 1 X 6 sq. mm earth wire	50	Metre		
5	Supplying and fixing of following sizes of steel conduit along with accessories in surface/recess including painting in case of surface conduit, or cutting the wall and making good the same in case of recessed conduit as required.		Makas		
	20 mm	100	Metre		
6	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.Make: Anchor/ Gold medal./Havells./PMCONA./L&T.				
	5/6 A switch	5	Each		
	15/16 A switch	20	Each		
	3 pin 5/6 A socket outlet	5	Each		
	6 pin 15/16 A socket outlet	6	Each		

Supplying and fixing modular blanking plate on the existing modular plate & switch box excluding modular plate as required.		Each		
Supplying and fixing following size/ modules, GI box along with modular base & cover plate for modular switches in recess etc. as required.				
6 Module (200mm X 75mm)	5	Each		
Supplying & fixing suitable size GI box with modular plate and cover in front on surface or in recess including providing and fixing 25 A modular socket outlet and 25 A modular SP MCB, "C" curve including connections, painting etc. as required.	5	Each		
Supplying, laying and fixing of one number PVC insulated and PVC sheathed/XLPE, Aluminium conductor power cable of 1.1 kV, Grade, of the following sizes on surface/recess digging hard and soft soils and concrete etc. as required. Make-National/Polycab/ Gloster				
3.5 X 35 sq. mm	100	Metre		
3.5 X 120 sq. mm cable	300	Metre		
Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required.)				
4 way (4 + 12), Double door	3	Each		
Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required.				
	20	Each		
Supplying and fixing following rating, four pole, 415 V, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required.				
40 A	3	Each		
63 A	3	Each		
100 A	3	Each		
Providing and fixing 6 SWG dia G.I. wire on surface or in recess for loop earthing along with existing surface/recessed conduit/submain wiring/ cable as required.	800	Metre		
	existing modular plate & switch box excluding modular plate as required. Supplying and fixing following size/ modules, GI box along with modular base & cover plate for modular switches in recess etc. as required. 6 Module (200mm X 75mm) Supplying & fixing suitable size GI box with modular plate and cover in front on surface or in recess including providing and fixing 25 A modular socket outlet and 25 A modular SP MCB, "C" curve including connections, painting etc. as required. Supplying, laying and fixing of one number PVC insulated and PVC sheathed/XLPE, Aluminium conductor power cable of 1.1 kV, Grade, of the following sizes on surface/recess digging hard and soft soils and concrete etc. as required. Make-National/Polycab/ Gloster 3.5 X 35 sq. mm 3.5 X 120 sq. mm cable Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required.) 4 way (4 + 12), Double door Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Single pole Supplying and fixing following rating, four pole, 415 V, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required.	existing modular plate & switch box excluding modular plate as required. Supplying and fixing following size/ modules, GI box along with modular base & cover plate for modular switches in recess etc. as required. 6 Module (200mm X 75mm) 5 Supplying & fixing suitable size GI box with modular plate and cover in front on surface or in recess including providing and fixing 25 A modular socket outlet and 25 A modular SP MCB, "C" curve including connections, painting etc. as required. Supplying, laying and fixing of one number PVC insulated and PVC sheathed/XLPE, Aluminium conductor power cable of 1.1 kV, Grade, of the following sizes on surface/recess digging hard and soft soils and concrete etc. as required. Make-National/Polycab/ Gloster 3.5 X 35 sq. mm 100 3.5 X 120 sq. mm cable Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required.) 4 way (4 + 12), Double door Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Single pole Supplying and fixing following rating, four pole, 415 V, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required.	existing modular plate & switch box excluding modular plate as required. Supplying and fixing following size/ modules, GI box along with modular base & cover plate for modular switches in recess etc. as required. 6 Module (200mm X 75mm) 5 Each Supplying & fixing suitable size GI box with modular plate and cover in front on surface or in recess including providing and fixing 25 A modular socket outlet and 25 A modular SP MCB, "C" curve including connections, painting etc. as required. Supplying, laying and fixing of one number PVC insulated and PVC sheathed/XLPE, Aluminium conductor power cable of 1.1 kV, Grade, of the following sizes on surface/recess digging hard and soft soils and concrete etc. as required. Make-National/Polycab/ Gloster 3.5 X 35 sq. mm 100 Metre 3.5 X 120 sq. mm cable Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required.) 4 way (4 + 12), Double door 3 Each Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Single pole 20 Each Supplying and fixing following rating, four pole, 415 V, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required. 40 A 3 Each 63 A 3 Each 70 A 70 First division of following along with existing surface of no recess for loop earthing along with existing surface.	existing modular plate & switch box excluding modular plate as required. Supplying and fixing following size/ modules, GI box along with modular base & cover plate for modular switches in recess etc. as required. 6 Module (200mm X 75mm) 5 Each Supplying & fixing suitable size GI box with modular plate and cover in front on surface or in recess including providing and fixing 25 A modular socket outlet and 25 A modular SP MCB, "C" curve including connections, painting etc. as required. Supplying, laying and fixing of one number PVC insulated and PVC sheathed/XLPE, Aluminium conductor power cable of 1.1 kV, Grade, of the following sizes on surface/recess digging hard and soft soils and concrete etc. as required. Make-National/Polycab/ Gloster 3.5 X 35 sq. mm 100 Metre 3.5 X 120 sq. mm cable Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required.) 4 way (4 + 12), Double door Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Single pole 20 Each Supplying and fixing following rating, four pole, 415 V, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required. 40 A 3 Each 700 A Providing and fixing 6 SWG dia G.I. wire on surface or in recess for loop earthing along with existing surface/

compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required. 3½ X 35 sq. mm (28mm) 8 Each 3½ X 120 sq. mm (45mm) 8 Each 16 Supplying, Testing, Commissioning of 30-36 watt High Efficiency LED luminaires fitting for modern offices with CRCA powder coated body & new generation high translucency diffuser Aesthetically designed 2' X 2' LED Flat panel for recess mounting which provides soft-light and glare free symmetrical illumination connection with 1.5 sq. mm. FRLS PVC copper conductor wire etc. complete as required.Make-Wipro/Crompton/Philips 17 Providing and fixing of 2 Ton Split AC Copper Coil 5 3 Star rating inverter type Complete as required. Make: Voltas/ Hitachi/Daikin/OZeneral 18. Supplying and laying of 4 inch HDPE pipe of 6 KG per 100 square centimetre in the existing trench and back filling etc complete as required. 19. Supplying and fixing of 48 inch ceiling fan complete 3 with connections etc as required.					
3½ X 120 sq. mm (45mm) Supplying, Testing, Commissioning of 30-36 watt High Efficiency LED luminaires fitting for modern offices with CRCA powder coated body & new generation high translucency diffuser Aesthetically designed 2¹ X 2¹ LED Flat panel for recess mounting which provides soft-light and glare free symmetrical illumination connection with 1.5 sq. mm. FRLS PVC copper conductor wire etc. complete as required. Make-Wipro/Crompton/Philips Providing and fixing of 2 Ton Split AC Copper Coil 5 Star rating inverter type Complete as required. Make: Voltas/ Hitachi/Daikin/Ozeneral Supplying and laying of 4 inch HDPE pipe of 6 KG per100 square centimetre in the existing trench and back filling etc complete as required. Supplying and fixing of 48 inch ceiling fan complete3 with connections etc as required. Supplying and fixing of 48 inch ceiling fan complete3 with connections etc as required. Fabrication, installation, testing and commissioning1 Job fully compartmentalized powder coated floor mounted cubical panel having size 1200mmx600mmx600mm deep, suitable for use on 415V, 50Hz, AC supply, CPRI approved, having 2 mm thick CRCA sheet, dust and vermin proof with ventilation louvers, sectionalised detachable gland plates, totally enclosed compartmentalised front operated cubical type with 4 strip aluminium bus bar of 250A capacity with 2 termination points for earthing strip, din bar, MV danger notice plate, suitable gaskets, protection, interconnections, cable alleys, panel board on suitable MS iron frame made out of 50mmx50mmx6mm thick and along to be embedded in cement concrete foundation 35cm above ground level along with 3 pole, 35KA, 250A TPMCCB with spreader link, digital multifunction meter (for measuring voltage and ampere) 3 nos. LED indicating lamp with toggle switch, ON/OFF indication, locking arrangement, earthing studs, painting etc. as required (Make: Neptune, Tricolite, ADLEC, Platinum Control etc.)	15	compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.			
Supplying, Testing, Commissioning of 30-36 watt High Efficiency LED luminaires fitting for modern offices with CRCA powder coated body & new generation high translucency diffuser Aesthetically designed 2' X 2' LED Flat panel for recess mounting which provides soft-light and glare free symmetrical illumination connection with 1.5 sq. mm. FRLS PVC copper conductor wire etc. complete as required. Make-Wipro/Crompton/Philips 17 Providing and fixing of 2 Ton Split AC Copper Coil 5 Star rating inverter type Complete as required. Make: Voltas/ Hitachi/Daikin/OZeneral 18. Supplying and laying of 4 inch HDPE pipe of 6 KG per100 Square centimetre in the existing trench and back filling etc complete as required. 19. Supplying and fixing of 48 inch ceiling fan complete3 with connections etc as required. 20. Fabrication, Installation, testing and commissioning1 Job fully compartmentalized powder coated floor mounted cubical panel having size 1200mmx600mmx600mm deep, suitable for use on 415V, 50Hz, AC supply, CPRI approved, having 2 mm thick CRCA sheet, dust and vermin proof with ventilation louvers, sectionalised detachable gland plates, totally enclosed compartmentalised front operated cubical type with 4 strip aluminium bus bar of 250A capacity with 2 termination points for earthing strip, din bar, MV danger notice plate, suitable gaskets, protection, interconnections, cable alleys, panel board on suitable MS iron frame made out of 50mmx50mmx6mm thick and along to be embedded in cement concrete foundation 35cm above ground level along with 3 pole, 35KA, 250A TPMCCB with spreader link, digital multifunction meter (for measuring voltage and ampere) 3 nos. LED indicating lamp with toggle switch, ON/OFF indication, locking arrangement, earthing studs, painting etc. as required (Make: Neptune, Tricolite, ADLEC, Platinum Control etc.)		, , ,			
Efficiency LED luminaires fitting for modern offices with CRCA powder coated body & new generation high translucency diffuser Aesthetically designed 2' X 2' LED Flat panel for recess mounting which provides soft-light and glare free symmetrical illumination connection with 1.5 sq. mm. FRLS PVC copper conductor wire etc. complete as required.Make-Wipro/Crompton/Philips 17 Providing and fixing of 2 Ton Split AC Copper Coil 5 Star rating inverter type Complete as required. Make: Voltas/ Hitachi/Daikin/OZeneral 18. Supplying and laying of 4 inch HDPE pipe of 6 KG per100 square centimetre in the existing trench and back filling etc complete as required. 19. Supplying and fixing of 48 inch ceiling fan complete3 with connections etc as required. 20. Fabrication, installation, testing and commissioning1 Job fully compartmentalized powder coated floor mounted cubical panel having size 1200mmx600mmx600mm deep, suitable for use on 415V, 50Hz, AC supply, CPRI approved, having 2 mm thick CRCA sheet, dust and vermin proof with ventilation louvers, sectionalised detachable gland plates, totally enclosed compartmentalised front operated cubical type with 4 strip aluminium bus bar of 250A capacity with 2 termination points for earthing strip, din bar, MV danger notice plate, suitable gaskets, protection, interconnections, cable alleys, panel board on suitable MS iron frame made out of 50mmx50mmx6mm thick and along to be embedded in cement concrete foundation 35cm above ground level along with 3 pole, 35kA, 250A TPMCCB with spreader link, digital multifunction meter (for measuring voltage and ampere) 3 nos. LED indicating lamp with toggle switch, ON/OFF indication, locking arrangement, earthing studs, painting etc. as required (Make: Neptune, Tricolite, ADLEC, Platinum Control etc.)		3½ X 120 sq. mm (45mm)	8	Each	
Star rating inverter type Complete as required. Make: Voltas/ Hitachi/Daikin/OZeneral Supplying and laying of 4 inch HDPE pipe of 6 KG per 100 square centimetre in the existing trench and back filling etc complete as required. Supplying and fixing of 48 inch ceiling fan complete3 with connections etc as required. Supplying and fixing of 48 inch ceiling fan complete3 with connections etc as required. Fabrication, installation, testing and commissioning 1 Job fully compartmentalized powder coated floor mounted cubical panel having size 1200mmx600mmx600mm deep, suitable for use on 415V, 50Hz, AC supply, CPRI approved, having 2 mm thick CRCA sheet, dust and vermin proof with ventilation louvers, sectionalised detachable gland plates, totally enclosed compartmentalised front operated cubical type with 4 strip aluminium bus bar of 250A capacity with 2 termination points for earthing strip, din bar, MV danger notice plate, suitable gaskets, protection, interconnections, cable alleys, panel board on suitable MS iron frame made out of 50mmx50mmx6mm thick and along to be embedded in cement concrete foundation 35cm above ground level along with 3 pole, 35KA, 250A TPMCCB with spreader link, digital multifunction meter (for measuring voltage and ampere) 3 nos. LED indicating lamp with toggle switch, ON/OFF indication, locking arrangement, earthing studs, painting etc. as required (Make: Neptune, Tricolite, ADLEC, Platinum Control etc.)	16	Efficiency LED luminaires fitting for modern offices with CRCA powder coated body & new generation high translucency diffuser Aesthetically designed 2' X 2' LED Flat panel for recess mounting which provides soft-light and glare free symmetrical illumination connection with 1.5 sq. mm. FRLS PVC copper conductor wire etc.		Each	
square centimetre in the existing trench and back filling etc complete as required. 19. Supplying and fixing of 48 inch ceiling fan complete3 with connections etc as required. 20. Fabrication, installation, testing and commissioning 1 Job fully compartmentalized powder coated floor mounted cubical panel having size 1200mmx600mmx600mm deep, suitable for use on 415V, 50Hz, AC supply, CPRI approved, having 2 mm thick CRCA sheet, dust and vermin proof with ventilation louvers, sectionalised detachable gland plates, totally enclosed compartmentalised front operated cubical type with 4 strip aluminium bus bar of 250A capacity with 2 termination points for earthing strip, din bar, MV danger notice plate, suitable gaskets, protection, interconnections, cable alleys, panel board on suitable MS iron frame made out of 50mmx50mmx6mm thick and along to be embedded in cement concrete foundation 35cm above ground level along with 3 pole, 35KA, 250A TPMCCB with spreader link, digital multifunction meter (for measuring voltage and ampere) 3 nos. LED indicating lamp with toggle switch, ON/OFF indication, locking arrangement, earthing studs, painting etc. as required (Make: Neptune, Tricolite, ADLEC, Platinum Control etc.)	17	Star rating inverter type Complete as required. Make: Voltas/ Hitachi/Daikin/OZeneral		Each	
with connections etc as required. 20. Fabrication, installation, testing and commissioning I Job fully compartmentalized powder coated floor mounted cubical panel having size 1200mmx600mmx600mm deep, suitable for use on 415V, 50Hz, AC supply, CPRI approved, having 2 mm thick CRCA sheet, dust and vermin proof with ventilation louvers, sectionalised detachable gland plates, totally enclosed compartmentalised front operated cubical type with 4 strip aluminium bus bar of 250A capacity with 2 termination points for earthing strip, din bar, MV danger notice plate, suitable gaskets, protection, interconnections, cable alleys, panel board on suitable MS iron frame made out of 50mmx50mmx6mm thick and along to be embedded in cement concrete foundation 35cm above ground level along with 3 pole, 35KA, 250A TPMCCB with spreader link, digital multifunction meter (for measuring voltage and ampere) 3 nos. LED indicating lamp with toggle switch, ON/OFF indication, locking arrangement, earthing studs, painting etc. as required (Make: Neptune, Tricolite, ADLEC, Platinum Control etc.)	18.	square centimetre in the existing trench and back filling etc complete as required.			
Fabrication, installation, testing and commissioning1 Job fully compartmentalized powder coated floor mounted cubical panel having size 1200mmx600mmx600mm deep, suitable for use on 415V, 50Hz, AC supply, CPRI approved, having 2 mm thick CRCA sheet, dust and vermin proof with ventilation louvers, sectionalised detachable gland plates, totally enclosed compartmentalised front operated cubical type with 4 strip aluminium bus bar of 250A capacity with 2 termination points for earthing strip, din bar, MV danger notice plate, suitable gaskets, protection, interconnections, cable alleys, panel board on suitable MS iron frame made out of 50mmx50mmx6mm thick and along to be embedded in cement concrete foundation 35cm above ground level along with 3 pole, 35KA, 250A TPMCCB with spreader link, digital multifunction meter (for measuring voltage and ampere) 3 nos. LED indicating lamp with toggle switch, ON/OFF indication, locking arrangement, earthing studs, painting etc. as required (Make: Neptune, Tricolite, ADLEC, Platinum Control etc.)	19.	1 , 5	3	Each	
	20.	fully compartmentalized powder coated floor mounted cubical panel having size 1200mmx600mmx600mm deep, suitable for use on 415V, 50Hz, AC supply, CPRI approved, having 2 mm thick CRCA sheet, dust and vermin proof with ventilation louvers, sectionalised detachable gland plates, totally enclosed compartmentalised front operated cubical type with 4 strip aluminium bus bar of 250A capacity with 2 termination points for earthing strip, din bar, MV danger notice plate, suitable gaskets, protection, interconnections, cable alleys, panel board on suitable MS iron frame made out of 50mmx50mmx6mm thick and along to be embedded in cement concrete foundation 35cm above ground level along with 3 pole, 35KA, 250A TPMCCB with spreader link, digital multifunction meter (for measuring voltage and ampere) 3 nos. LED indicating lamp with toggle switch, ON/OFF indication, locking arrangement, earthing studs, painting etc. as required (Make: Neptune, Tricolite, ADLEC, Platinum Control etc.)		Job	
		, , ,			

TERMS & CONDITIONS

Name of Work: Providing Electrical installations in Porta cabins in Gate 5A,5B & 10 at Pragati Maidan, New Delhi.

- 1) The intending tenderer must inspect the site of work and understand the actual quantum of work involved there in before submitting the tender. No request for additional payment for any kind of work shall be entertained.
- 2) The work shall be carried out as per CPWD works manual and updates time to time.
- 3) It is responsibility of the agency to repair of damages and making clean the site for new installation including labour, transportation etc. as required, nothing shall be paid extra in this account.
- 4) It is responsibility of the contractor to clean / lift up waste or unused material from site complete with watch and ward of their material tools etc. during execution of the work ,ITPO shall not be responsible for damage /missing of any item and nothing shall be paid extra in this account.
- 5) Contractor has to installed & maintained all the equipments provided by him with due preventive maintenance during defect liability period of **one year**, if violate then requisite work shall be done by department at the risk & cost of agency and the amount spent in work shall be deducted from their security .
- 6) The security @2.5% shall be released after satisfactory working during defect liability period of one year.
- 7) The contractor shall provide his contact telephone number, Mobile number, e-mail ID and provide a dedicated mobile phone having video calling facility (with internet) at site.
- 8) The agency has to arrange all the documents required for entry pass (like-Photo id, police verification of each employee etc.) for entry pass in Pragati Maidan Complex during the execution of work.
- 9) The contractor shall have to arrange all type of tools and plants and special T&P etc. at his own cost as required to carry out work for which nothing extra shall be paid to the contractor by the department.
- 10) The contractor shall be fully responsible for the safety of all labour/employees employed on the work under this contract.
- 11) There shall be no liability on the department to pay any compensations arising out of any labour dispute or accident etc at site.
- 12) The adequate team of maintenance shall be keep ready as it is responsibility of the contractor to attend break down immediately on call by any representative from site.
- 13) The contract can be closed by the department at any time without assigning any reason on the direction of Engineer-in-Charge, which shall be final and binding on the Contractor and agency shall not be allowed for any compensation due to this.

- 14) The contractor shall maintain register of wages or wages cum muster roll and payment of wages to every worker shall be paid by the contractor through Bank or ECS or online transfer to his bank account only.
- 15) The EPF & ESI contribution on the part of contractor in respect of this contract which are already included in the rates and nothing shall be paid extra on account of EPF & ESIC.
- 16) The contractor shall submit the uploaded copy of ECR in the proof of EPF & ESI contribution of employees deployed in the work along with copy of wages disbursement for verification by F & A division before submission of the bill of work done payment by department .
- 17) Labour laws & regulations shall be complied by the contractor and all details of compliance of labour laws, regulations and payment details may be uploaded on ITPO website regularly by department.
- 18) Workers engaged by the contractor for execution of work shall be liability of the contractor and they shall not be considered for any type of regular employment in the Department in any case.
- 19) The quoted rates shall be inclusive of all taxes, duties etc. **inclusive GST @18%** and nothing extra shall be paid on this account.
- 20) The agency shall be fully responsible for labour, their character and making them timely payments of minimum wages in accordance with minimum wages act as applicable from time to time. All wages have to be paid directly by the contractor through bank or ECS or online transfer to the bank account of labour up to 7th of each month and a copy of bank statement and ESIC- EPF statement have to submit to the Engineer in-charge before 10th day on monthly basis.
- 21) In case the department (ITPO) withdraws works due to any other reason, this work order shall be terminated by the department with giving 1 (One) week prior notice to the agency. In this case, any type claim of the agency shall not be entertained by the department.
- 22) The Contractor shall take over the site and start the work as per the availability sites as per direction of engineer in charge after issue of work order. If the agency fails to start the work then this stipulated period the contract shall be rejected and Performance guarantee submitted by agency shall be forfeited without giving any notice. The decision of Engineer-in-Charge in this regard is final and binding on the contractor.
- 23) Agency has to deploy staff of good health and good moral character.
- 24) The agency shall make all safety arrangement at site and shall be responsible / liable for any accident. Department shall not have any responsibility or liability of any kind in respect of accident with the staff employed by the agency.
- 25) First Aid Box has to be arranged and maintained by the agency without any extra cost.
- 26) The workers deployed by the contractor at site for electrical works should have valid wireman license/electrical workman permit/electrician license.
- 27) Agency has to ensure the engineer/workers deployed in said work should be technically qualified and well experienced in said work.

ADDITIONAL CONDITIONS

- 1. CONTRACTOR will have to make his own arrangements for tools & plants required for the work. The department will not supply any tools and plants unless otherwise specified.
- 2. The contractor must see the proposed site for the work and study specifications and conditions carefully before tendering. No claim of any sort shall be entertained on account of any site conditions of ignorance of specifications.
- 3. The site is available; tenderer should see the approaches and conditions of the site. In case any approaches for main road is required at site or existing approach is to be improved and maintained for cartage of materials by the contractors the same shall be provided, improved and maintained by the contractor for stacking materials erection of Go down, site office erection of his plant and machinery etc. at his own cost. The contractor should plan the procurement of materials according to the space available. No claim on account of cost of such works shall be entertained by ITPO.
- 4. The contractor will have to work according to progress of work decided by the Engineer-in-charge. No claim what-so-ever will be entertained on his account.
- 5. The contractor shall consult the Engineer-in-charge in writing regarding collection and stacking of materials in any place other than those approved by the Engineer-in-charge. No excavated earth or building materials shall be stacked on areas for which permission of Engineer-in-charge has not been taken.
- 6. The contractor must take all precautions to avoid all accidents by exhibiting day and night necessary caution boards, speed limit boards, red flags and red lights and providing barriers. He shall be responsible for all damages and accidents caused due to the negligence on his part. No hindrance shall be caused to Traffic during execution of work.
- 7. The contractor shall maintain in good condition all work executed till the completion of the entire work allotted to the contractor and handing over of the same to ITPO.
- 8. No compensation shall be payable to the contractor for any damage caused by rains windstorm or floods during execution of work. He will make good all such damages at his own cost and no claim on this account will be entertained. The contractor shall bail cut rain water collected during execution of the work from the excavated trenches at his own cost. Nothing extra will be payable on this account.
- 9. At least one authorized representative should always be available at site of work to take instructions from departmental officers and ensured proper execution of work. This will apply specially for works exceeding more than one lakh.
- 10. The contractor shall have to work as per program of the department. No claim what-so-ever will be entertained on this account.
- 11. If the tenderer withdraws his option before award of the work or make any modification in the conditions of the tender which are not acceptable to the India Trade Promotion Organization shall without prejudice to any other right, or remedy, be at liberty to reject the tender.
- 12. The work shall be carried out strictly as per CPWD specifications 2013, part I & II with up to date correction slips.

- 13. The contractor shall take approval from the Manager (Electrical) in writing for collection and stacking of materials.
- 14. The contractor must follow CPWD Safety Code as provided in general conditions of contract for CPWD works.
- 15. Any damage done by the contractor or his workmen to any existing work during the course of execution of the work shall be made good by him at his own cost.
- 16. Contractor shall clear the site thoroughly of all rubbish etc. left out of his materials immediately on completion of the work and properly clean the site around the building to the satisfaction of the Engineer-in-charge. Otherwise the site will be cleared by the department at his risk & cost to remove and clean the site.
- 17. The contractor to whom the work is awarded will have to sign the agreement on non judicial stamp papers of Rs. 100.00 and the cost of such stamp paper will be borne by the contractor.
- 18. Electrical material shall be stacked by the contractor at space provided by ITPO of stipulated quantities at his own cost in his own.
- 19. All incidental charges of any kind whatsoever including cartage, cutting and wastage etc. shall be borne exclusively by the contractor and nothing extra will be paid to him on this account.
- 20. The earnest money will not be accepted in the form of FDR/ Bank guarantee.
- 21. The agency must **quote their rates including all taxes with** GST and **EPF, ESIC as applicable**.
- 22. The Final/Running bill payment will be released after fulfilling the following conditions.
- (i) Submission of PF & ESIC amount of employees engaged by the contractor for ITPO's works and a copy of a separate ECR against ESI & EPF for the workers engaged in ITPO work shall be submitted to the engineer in-charge.
- (ii) That the agency should disburse the payment to individual contractual workers in their bank account up to 7nth of every month and submit the wage sheet to engineer in charge.
- (iii) The agency should have to submit the copy of deposit GST before release the final payment.
- (iv) Contractual labour Act Registration, if applicable.

Manager(Elect.)

Minimum Wages

Unit	Rate (Rs.)
1 day	866.00
1 day	866.00
1 day	788.00
1 day	788.00
1 day	788.00
1 day	711.00
	1 day 1 day 1 day 1 day 1 day

AGREEMENT

Promotion Organization,. A company incorporated under the Companies Act, 1956 and with its registered office at Pragati Maidan, New Delhi – 110001, which expression shall include its successor, unless repugnant to or excluded by the contract here of and assignees of and represented by its Managing Director, ITPO the first party (hereinafter called the Authority) and by its sole Proprietor/Partner/Managing Director					
WHEREAS the Authority had, under Notification					
WHEREAS the contractor has submitted tender for carrying out theas per the tender documents page 1 to page and has represented that in conformity with his/its obligation contained in the tender as modified by the correction slips and corrigendum contained he/it shall carryout the same truly, faithfully and honestly.					
THE SAME has been accepted by both the parties on the terms and conditions, corrections, corrigendum contained in the tender as modified as well as the letter of acceptance issued party No.1 annexed here to as.					
The same shall be binding on both the parties.					
IN WITNESS WHERE OF, the parties have signed the deed of agreement on the date month and year referred to above.					
Date the					
AT New Delhi					
WITNESS:					
1. Party No.1					
2. Party No.2					