BHARAT SANCHAR NIGAM LIMITED (A GOVERNMENT OF INDIA ENTERPRISE)

E-Tender for the Work of -

Shifting and ITC of existing 1 x 800 KVA DG Set from IDC Vidhyadhar Nagar, Jaipur & Misc. Works at TE Building Bajaj Nagar.

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This NIT Contains Total 75 Pages.

EXECUTIVE ENGINEER (E) BSNL, ELEC. DIVISION-I, JAIPUR

BHARAT SANCHAR NIGAM LIMITED

(A GOVERNMENT OF INDIA ENTERPRISE)

O/o Executive Engineer (E), BSNL, Electrical Division-I, Room No. 301, IIIrd Floor, TAX Bldg., M. I. Road, Jaipur (Telephone No. 0141-2375101)

SECTION-I (NOTICE INVITING E-TENDER)

NIT No.: 50/23-24/BSNL/ED-I/JP/06 dated 25.01.2024

1.0 The Executive Engineer (E), BSNL, Electrical Division-I, Room No. 301, IIIrd Floor, TAX Bldg., M. I. Road, Jaipur (Telephone No. 0141-2375101) invites Digitally sealed item rate e-Tender in Single Stage Two Bid System on behalf of the BSNL for the following work from the approved and eligible firms satisfying the following eligibility criteria as per Para no.2.0 below:

NAME OF WORK	:	Shifting and ITC of existing 1 x 800 KVA DG Set from IDC Vidhyadhar Nagar, Jaipur & Misc. Works at TE Building Bajaj Nagar.
ESTIMATED COST	:	Rs. 492179.00
EARNEST MONEY DEPOSIT (EMD)	:	Rs. 9844.00
PAYABLE AT		"AO (Cash), O/o PGMTD, BSNL, JAIPUR"
TIME FOR COMPLETION OF WORK		One Month
TENDER COST (NON REFUNDABLE)	:	Rs. 590.00 (inclusive of 18% GST & non refundable)(Note: Tender cost & EMD both should be deposited seperately)
(A) LAST DATE AND TIME OF ON LINE		05.02.2024
SUBMISSION / UPLOADING OF E-TENDER I.E. E-ENVELOPE- I & II		Up to 18:00 Hrs.
(B) LAST DATE OF SUBMISSION OF EMD, TENDER COST & Power of Attorney (if applicable) IN DIVISION OFFICE (Offline Mode)		On any date before or within 5 days of bid submission end date
© TIME AND DATE OF OPENING OF E-TENDER I.EE-ENVELOPE-I		07.02.2024
		At 15:30 Hrs

2.0 Basic Eligibility Conditions

2.1. Average annual turnover during the last 3 years, ending 31 st March of the previous financial year should be at least 30% of the estimated cost put to tender.

AND

2.2 BSNL Enlisted Contractors in Electrical Category of respective class as per their tendering limits .

or

2.3 The Manufacturer / Authorized Dealer / OEM of any of the makes of Major Equipement i.e. Engine included in NIT. The letter of Authorization from manufacturer in original / photocopy attested by BSNL Executive will be submitted.

or

- 2.4 Experience of having successfually completed similar works i.e. Shifting of DEA Sets in BSNL during last 7 years ending last day of month previous to the one in which applications are invited should be either of the following -
- > Three Similar sucessfully completed works costing not less than the amount equal to 40% of the estimated cost put to tender.

or

> Two Similar successfully completed works costing not less than the amount equal to 60% of the estimated cost put to tender.

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> One Similar successfully completed works costing not less than the amount equal to 80% of the estimated cost put to tender.

- 3 The intending Tenderer must read the terms and conditions of BSNL EW-6 & EW-8 carefully. He should only submit his Tender if he considers himself eligible and he is in possession of all the documents required.
- 4 The intending bidders must have valid Class-III digital signature to submit e-Tender.
- 5 The e-Tender will be submitted online in two Electronic Envelope system.
 - a) Electronic Envelope No-I:- Eligibility documents & other credentials, Technical Bid and any amendment / corrigendum, if uploaded.
 - b) Electronic Envelope No-II: Price Bid.
- 6 A) Tender Cost & EMD shall preferably be submitted through online payment mode in BSNL Current account (collection) as per following

 Account holder name A.O. Cash (Central), PGMTD, Jaipur, Address C/O AO (Cash) Collection, O/o The PGMTD, BSNL, Room No. 505, 5th Floor,

 Amnity Block, M.I. Road, Jaipur Bank account No. 42750 10100 36779 of Union Bank of India, M.I. Road, Jaipur IFSC code

 UBIN0542750, MICR Code 302026003, PAN of BSNL AABCB5576G, GSTIN No. 08AABCB5576GLZ1
 - B) Original Tender Cost & EMD (If not submitted through e-payment mode) are required to be submitted by bidder offline in the prescribed form in the O/o Executive Engineer (E), BSNL, Electrical Division I, Jaipur on any date before or within 5 days of bid submission end date failing which the tender bid (If already opened on basis of scanned copies uploaded in Electronic Envelope No-I i.e. Technical Envelope), shall be rejected.
- 7 On Line e-Tender can only be submitted after uploading following valid scanned documents digitally signed (i.e. e-Envelope-I) related to eligibility conditions as per point no-2 above & techno commercial credentials up to Last date and time of online submission/uploading of E-tender i.e. Envelope -I & II (For Details refer BSNL EW-06)
- 8 Validity of tender shall be for 90 days from the date of opening of tender.
- 9 The bidding process will be accepted only through e-Tendering platform. As tenders are invited through e-Tendering process, physical copy of the tender document would not be available for sale. Contractor can upload documents in the form of JPG format, PDF format and any other format as permissible by the e- tendering portal.
- 10 For e-Tendering of this tender BSNL has engaged e-portal maintained by M/s NIC @ website www.etenders.gov.in/eprocure/app.The agency intending to participate in tendering process shall have to register with them. For any further query regarding tender uploading/downloading, Helpdesk of M/s NIC may be contacted @ Toll Free Number 180030702232

Executive Engineer (E)
BSNL Electrical Division-I, Jaipur

No. 50/23-24/BSNL/ED-I/JP/06

Dt. 25.01.2024

Copy to -

- 1) Website www.rajasthan.bsnl.co.in & www.etenders.gov.in/eprocure/app
- 2) The CE(E), BSNL, Jaipur
- 3) The Jt. C.E.(E), BSNL, EC, Jaipur
- 4) A.O., BSNL, Electrical Circle, Jaipur
- 5) Notice Board
- 6) Contractors.

Executive Engineer (E)

Information & Instructions to Tenderers about E-tendering

Submission of Tender through online process is mandatory for this e-Tender.

E-Tendering is a new methodology for conducting Public Procurement in a transparent and secured manner. For conducting electronic tendering, BSNL Electrical Zone Rajasthan Circle has decided to use the portal www.etenders.gov.in/eprocure/app through M/s NIC, New Delhi. It supports all activities of tendering based on proactive work flow concept. Fine details of tendering like vendors registration, tender announcement and corrigendum, tender form processing, opening, negotiation and tender awarding are supported in a real time interactive environment.

A. Broad outline of activities from Bidders prospective:

The bidders can enroll themselves on the website http://etenders.gov.in/eprocure/app by clicking the option "eprocure – On line Bidder Enrollment". This enrollment is free at this point of time. Possession of a Valid Class III Digital Signature Certificate (DSC) in the form of smart card/e-token in the Company's name is a prerequisite for registration and participating in the bid submission activities through this web site. Digital Signature Certificates can be obtained from the authorized certifying agencies, details of which are available in the web site http://etenders.gov.in/eprocure/app under the link "eprocure--Information about DSC".

The web site also has user manuals with detailed guidelines on enrollment and participation in the online bidding process. The user manuals can be downloaded for ready reference. Vendors can also attend the training/familiarization programme on the e-tendering system conducted periodically by the GOVERNMENT E-PROCUREMENT SYSTEM in association with NIC.

For participating in this tender online, bidders are advised to go through the following instructions and the more detailed guidelines on the relevant screens such as Help for contractors, Information about DSC, Resources required, Bidders Manual Kit etc. of the e-procurement portal of the website http://etenders.gov.in/eprocure/app

B Special Instructions to the Contractors/Bidders for the e-submission of the bids online through this eProcurement Portal

- Bidder should do Online Enrolment in this Portal using the option Click Here to Enroll available in the Home Page. Then the Digital Signature enrollment has to be done with the e-token, after logging into the portal. The e-token may be obtained from one of the authorized Certifying Authorities such as eMudhraCA/GNFC/IDRBT/MtnlTrustline/SafeScrpt/TCS.
- 2 Bidder then logs into the portal giving user id / password chosen during enrollment.

- 3 The e-token that is registered should be used by the bidder and should not be misused by others.
- 4 DSC once mapped to an account cannot be remapped to any other account. It can only be inactivated.
- 5 The Bidders can update well in advance, the documents such as certificates, purchase order details etc. under My Documents option and these can be selected as per tender requirements and then attached along with bid documents during bid submission. This will ensure lesser upload of bid documents.
- 6 After downloading / getting the tender schedules, the Bidder should go through them carefully and then submit the documents as per the tender document; otherwise, the bid will be rejected.
- 7 The schedule of work template must not be modified / replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for that tender. Bidders are allowed to enter the Bidder Name and Values only.
- 8 If there are any clarifications, this may be obtained online through the eProcurement Portal, or through the contact details given in the tender document. Bidder should take into account of the corrigendum published before submitting the bids online.
- 9 Bidder, in advance, should prepare the bid documents to be submitted as indicated in the tender schedule and they should be in PDF/XLS/RAR/DWF formats. If there is more than one document, they can be clubbed together.
- 10 The bidder reads the terms and conditions and accepts the same to proceed further to submit the bids
- 11 The bidder has to submit the tender document(s) online well in advance before the prescribed time to avoid any delay or problem during the bid submission process.
- 12 There is no limit on the size of the file uploaded at the server end. However, the upload is decided on the Memory available at the Client System as well as the Network bandwidth available at the client side at that point of time. In order to reduce the file size, bidders are suggested to scan the documents in 75-100 DPI so that the clarity is maintained and also the size of file also gets reduced. This will help in quick uploading even at very low bandwidth speeds.
- 13 It is important to note that, the bidder has to click on the Freeze Bid Button, to ensure that he/she completes the Bid Submission Process. Bids which are not frozen are considered as Incomplete/Invalid bids and are not considered for evaluation purposes.
- 14 The Tender Inviting Authority (TIA) will not be held responsible for any sort of delay or the difficulties faced during the submission of bids online by the bidders due to local issues.
- 15 The bidder may submit the bid documents online mode only, through this portal.

- 16 At the time of freezing the bid, the eProcurement system will give a successful bid updation message after uploading all the bid documents submitted and then a bid summary will be shown with the bid no, date & time of submission of the bid with all other relevant details. The documents submitted by the bidders will be digitally signed using the e-token of the bidder and then submitted.
- 17 After the bid submission, the bid summary has to be printed and kept as an acknowledgement as a token of the submission of the bid. The bid summary will act as a proof of bid submission for a tender floated and will also act as an entry point to participate in the bid opening event.
- 18 Successful bid submission from the system means, the bids as uploaded by the bidder is received and stored in the system. System does not certify for its correctness.
- 19 The bidder should see that the bid documents submitted should be free from virus and if the documents could not be opened, due to virus, during tender opening, the bid is liable to be rejected
- 20 The time that is displayed from the server clock at the top of the tender Portal, will be valid for all actions of requesting bid submission, bid opening etc., in the eProcurement portal. The Time followed in this portal is as per Indian Standard Time (IST) which is GMT+5:30. The bidders should adhere to this time during bid submission.
- 21 The bidders are requested to submit the bids through online eProcurement system to the TIA well before the bid submission end date and time (as per Server System Clock)
- 22 Minimum requirements for accessing the Online E-Tendering website Computer System installed with Windows XP or higher Operating System with suitable antivirus in place. The OS should have the latest Service Pack. The following are necessary
- (i) Java Runtime Environment Version 1.6 or above
- (ii) Legally valid Digital Signature Certificate (DSC)
- (iii) Dedicated broad band Internet Connection with minimum 256 kbps or above
- (iv) Printer (Optional)
- (v) UPS
- 23 Vendors Training Program Vendors are requested to contact M/s NIC Officers for any information regarding Etendering / training on their toll-free number displayed on the website http://etenders.gov.in/eprocure/app

FOLLOWING OFFICERS MAY BE CONTACTED FOR REDRESSAL OF COMPLAINTS

- 1 CGMT, Rajasthan Telecom Circle, Jaipur
 - BSNL, Sardar Patel Marg, C-Scheme, Jaipur (Raj.)- 302008
 - 0141-2366811, Fax -0141-2560331
- 2 Sr. Chief Engineer (E), BSNL, Rajasthan Electrical Zone, Jaipur IInd Floor, Left Wing, Admin. Bldg., Jhalana Doongri, Jaipur-302004 0141-2700100, FAX- 0141-2701520
- 3 DGM(Vig.), Rajasthan Telecom Circle, Jaipur Ground Floor, Left Wing, Admin. Bldg., Jhalana Doongri, Jaipur-302004 0141-2711911

BSNL EW -6

BHARAT SANCHAR NIGAM LIMITED (A GOVERNMENT OF INDIA ENTERPRISE)

O/o Executive Engineer (E), BSNL, Electrical Division-I, Room No. 301, IIIrd Floor, TAX Bldg., M. I. Road, Jaipur (Telephone No. 0141-2375101)

CIRCLE - RAJASTHAN TELECOM CIRCLE	DIVISION - JAIPUR-I
BRANCH: EW	SUB DIVISION -

SECTION-I (NOTICE INVITING E- TENDER)

NIT No.: 50/23-24/BSNL/ED-I/JP/06 dated 25.01.2024

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EARNEST MONEY DEPOSIT (EMD)	:	Rs. 9844.00
PAYABLE AT		A.O. (Cash), O/o PGMTD, BSNL, JAIPUR
TIME FOR COMPLETION OF WORK		One Month
TENDER COST (NON REFUNDABLE)	:	Rs. 590.00 (inclusive of 18% GST & non refundable)(Note: Tender cost & EMD both should be deposited seperately)
(A) LAST DATE AND TIME OF ON LINE		05.02.2024
SUBMISSION/ UPLOADING OF E-TENDER I.E. E-ENVELOPE- I & II		Up to 18.00 Hrs.
(B) LAST DATE OF SUBMISSION OF EMD, TENDER COST & Power of Attorney (if applicable) IN DIVISION OFFICE (Offline Mode)	1	On any date before or within 5 days of bid submission end date
© TIME AND DATE OF OPENING OF E-TENDER		07.02.2024
LEE-ENVELOPE-I		At 15:30 Hrs

2.0 Basic Eligibility Conditions

2.1. Average annual turnover during the last 3 years, ending 31 st March of the previous financial year should be at least 30% of the estimated cost put to tender.

AND

- ${\bf 2.2~BSNL~Enlisted~Contractors~in~Electrical~Category~of~respective~class~as~per~their~tendering~limits~.}$
- 2.3 The Manufacturer / Authorized Dealer / OEM of any of the makes of Major Equipement i.e. Engine included in NIT. The letter of Authorization from manufacturer in original / photocopy attested by BSNL Executive will be submitted.
- or
- 2.4 Experience of having successfually completed similar works i.e. Shifting of DEA Sets in BSNL during last 7 years ending last day of month previous to the one in which applications are invited should be either of the following -
- $> Three\ Similar\ successfully\ completed\ works\ costing\ not\ less\ than\ the\ amount\ equal\ to\ 40\%\ of\ the\ estimated\ cost\ put\ to\ tender.$

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> Two Similar sucessfully completed works costing not less than the amount equal to 60% of the estimated cost put to tender.

or

- > One Similar sucessfully completed works costing not less than the amount equal to 80% of the estimated cost put to tender.
- 3.0 The Tender documents consisting of the detailed plans, complete specifications, schedule of quantities of the various classes of works to be done and the set of conditions of contract to be complied with and other necessary documents, can be seen and downloaded from website www.rajasthan.bsnl.co.in or www.etenders.gov.in/eprocure/app or in Division office at free of cost from date of issue of NIT & up to Last date & Time of online submission /uploading of Tender documents. The site for the work is available/or the site for the shall be made available in parts.
- 4.0 The intending Tenderer must read the terms and conditions of BSNL EW-6 & EW8 carefully. He should only submit his Tender if he considers himself eligible and he is in possession of all the documents required.
- 5.0 For e-tendering of this tender, BSNL has engaged e-portal maintained by M/s NIC, New Delhi. With URL address as www.etenders.gov.in/eprocure/app.The agency intending to participate in tendering process shall have to register with M/s NIC, New Delhi

- **6.0** The intending bidders must have valid Class-III digital signature to submit e-Tender.
- 7.0 A) Tender Cost & EMD shall preferably be submitted through online payment mode in BSNL Current account (collection) as per following Account holder name A.O. Cash (Central), PGMTD, Jaipur , Address C/O AO (Cash) Collection, O/o The PGMTD, BSNL, Room No. 505, 5th Floor, Amnity Block, M.I. Road, Jaipur Bank account No. 42750 10100 36779 of Union Bank of India, M.I. Road, Jaipur IFSC code UBIN0542750, MICR Code 302026003, PAN of BSNL AABCB5576G, GSTIN No. 08AABCB5576GLZ1
 - B) Alternatively Tender Cost (If not submitted through e-payment mode) may be submitted by bidder offline in the form of Demand Draft/Pay order amounting to Rs. 590.00 (including 18% GST) shall be drawn in favour of A.O. (Cash), O/o PGMTD, BSNL, Jaipur.
- 8.0 EMD shall preferably be submitted through online payment mode in BSNL Current account as per above details mentioned at para 7.0 (A). Alternatively EMD may be submitted (If not submitted through e-payment mode) in the form of Demand Draft/Pay order/Bankers cheque/Deposit at call receipt/FDR/BG of Nationalized/scheduled bank drawn in favour of A.O. (Cash), O/o PGMTD, BSNL, Jaipur.
 - Note:- The EMD document in the form of Demand Draft / Pay order / Bankers cheque / Deposit at call receipt submitted for the tender must not be issued before the Date of NIT. Minimum Validity Period of FDR / B.G. as EMD shall be 120 days from the date of opening of tender.
- 9.0 The e-Tender will be submitted on line in two Electronic Envelope system.
- (a) Electronic Envelope No-I: Eligibility documents & other credentials, Technical Bid and any amendement / corrigendum, if uploaded.
- (b) Electronic Envelope No-II:- Price Bid.
- 10.0 The following Original documents are required to be submitted offline in the prescribed form in the O/o Executive Engineer (E), BSNL, Electrical Division-I, Jaipur ,on any date before or within 5 days of bid submission end date failing which the tender bid (If already opened on basis of scanned copies uploaded in Electronic Envelope No-I i.e. Technical Envelope), shall be rejected.
- (i) Tender Cost (Original in prescribed form as specified in point no- 7 above) (If not submitted through e-payment mode)
- (ii) EMD -Bid security (Original in prescribed form as specified in point no-8 above) (If not submitted through e-payment mode)
- (iii) Self attested Copy of Power of Attorney in accordance with relevant clause and authorization for executing the Power of Attorney as per Para 39 (if applicable).
 - Note- 1. Other than these documents as above (i to iii), no other documents shall to be submitted in Hard Copy .

 Eligibility documents, Techno-Commercial Credential & Technical Bid i.e. e-Envelope-I will be opened on line at the first instance & shall be evaluated by the Committee. After Technical Evaluation of bids, Financial / Price Bid of only eligible tenderer will be opened (at the time & date notified by BSNL through e- tender site) for further evaluation of financial bids.
 - 3. Above document shall not be accepted / received through Post / Courier and same is acceptable only upto scheduled time within office of tender opening authority.
- 11.0 On Line e-Tender can be submitted after uploading following valid scanned documents digitally signed (i.e. e-Envelope-I) related to eligibility conditions as per point no-2 above & techno commercial credentials as detailed below up to Last date and time of online submission/uploading of E-tender i.e. e-Envelope- I & II.
- (i) Documentary Proof of satisfying the Eligibility Conditions as per Para 2 above .
- (ii) Chartered Accountant Certificate for Turn Over (if applicable) .
- (iii) PAN Card.
- (iv) GST Registration Details of the firm / Undertaking in case of firm is not covered under provisions of GST Registration .
- (v) EPF & ESI Registration Certificate / Undertaking by the firm (if not covered).
- (vi) Valid Electrical Contractor License issued by any State Govt. (Exempted in Case of Specialized item / work)
- (vii) Declaration of EW-6 / EW-8 in same format as given in tender document as Annexure-IV (Duly Ink Signed).
- (viii) Certificate about Relative not working in BSNL in same format as given in tender document as Annexure-I (Duly filled & Ink Signed).
- (ix) Tender Cost in prescribed form as specified in point no- 7 above. (Bank transaction details with UTR Number in case of online payment mode)
- (x) EMD / Bid Security in prescirbed form as specified in point no. 8 above. (Bank transaction details with UTR Number in case of online payment mode)
- (xi) Any Corrigendum / Amendment issued up to last date / time of on line submission of NIT & Uploaded / Posted on Web site.
- (xii) Power of Attorney in accordance with relevant clause and authorization for executing the power of Attorney as per para 39. (if applicable)
- (xiii) Check List for Bidder in same format as given in tender document as Annnexure -V (Duly filled & Ink Signed)
 - Note- (1) All above documents must be clearly displayed / Seen by the tender opening authority during opening the actual bid.
 - (2) If any discrepncies / shortcoming of any document is noticed in respect of above documents to be uploaded as per Para 11.0 (except documentary proof of satisfying the basic eligibility conditions as per Para 2 above) than BSNL shall reserves the right to open the tender of such bidder & may ask to submit self attested copy of such documents / original copies for verification of techno commercial credentials after opening of tender at any stage but prior to award the work. This documents should be issued prior to the date of opening of tender.
 - (3) If, any Agency fails to submit the same shortcoming document to BSNL within given time frame after receipt of information through e-tender site / post then bid submitted by him shall be treated as summarily rejected. Further no claim by the bidder in this regard shall be admissible & tender cost deposited by such bidder shall be forfeited.
- 12.0 In case the eligibility credentials are found to be fake or falsified at any stage i.e. before award of work or during execution of the work or after completion of the work, the contractor will be debarred from tendering in BSNL for three years including any other action under the contract or existing law.
- 13.0 Price Bid for Online Tender documents submitted by intending Tenderer shall be opened only in respect of those Tenderer whose Receipt of Cost of Tender Document (as per para 7), Earnest Money Deposit (as per para 8) are found in order.
- 14.0 The all credentials / documents uploaded should be digitally signed.
- 15.0 Works experience certificate must be submitted in proper format & issued not below the rank of Executive Engineer (E). (if applicable)
- 16.0 After submission of e-Tender on line the contractor can resubmit revised Bid any number of times but before the last date and time of submission of bid as notified.

- 17.0 While submitting the revised bid, contractor can revise the rate of one or more item(s) any number of times (they need not re-enter rates of all items) but before last date and time of submission of bid as notified.
- 18.0 The e-Tender submitted shall become invalid and cost of Tender document shall not be refunded if:-
- (i) The bidder is found ineligible.
- (ii) The bidder does not upload all the documents as per Para 2 above of Basic eligibility conditions.
- (iii) In case any discrepancy is noticed between the documents as uploaded at the time of submission of bid and hard copies as submitted physically in the office of tender opening authority
- 19.0 Any Corrigendum / Amendement issued up to last date / time of on line submission of bid & Uploaded / posted on web site shall also form part of bid document.
- 20.0 Those contractors not registered on the web site mentioned above, are required to get registered beforehand. If needed they can be imparted training on online bidding process as per details available on the web site.
- 21.0 The intending bidder must have valid class-III digital signature required for e-Tendering to submit the Tender.
- 22.0 On opening date the contractor can log in & see the bid opening process & after opening of bid he will receive the competitors bid sheets.
- 23.0 There shall be no extension of date for submission of Tender for the reason of failure of internet link etc. No such request in this regard from the contractor shall be entertained.
- 24.0 The contractors must ensure to quote rate of each item. The column meant for quoting rate in figures appears in pink colour & the moment rate is entered, it turns sky blue. In addition to this, while selecting any of the cell; a warning appears that, if any cell is left blank, the same shall be treated as "0".
- 25.0 For e-Tendering of this tender BSNL has engaged e-portal maintained by M/s NIC @ website www.etenders.gov.in/eprocure/app.The agency intending to participate in tendering process shall have to register with them. For any further query regarding tender uploading/downloading, Helpdesk of M/s NIC may be contacted @ Toll free Number 180030702232).
- 26.0 The tenderer should read carefully & understand tender document, procedure for e-tendering etc completely before participating in the e-tender procedure.

 Participation in the e-tendering, presumes that the Tenderer has/Have read all the conditions, special condition of the contract, schedule of quantity etc & agree/abide by them
- 27.0 The bidding process will be accepted only through e-Tendering platform. As tenders are invited through e-Tendering process, physical copy of the tender document would not be available for sale. Contractor can upload documents in the form of JPG format, PDF format and any other format as permissible by the e-tendering portal.
- 28.0 Conditional tenders or tender with conditional rebates shall be summarily rejected

29.0 WORK/QUANTITY DISTRIBUTION:

29.1 The work/quantities of work will not be split and 100% work shall be awarded to lowest bidder .

30.0 Performance guarantee:

- 30.1 The successful tenderer shall upon issue of letter of award of tender, shall be required to furnish irrevocable performance guarantee for an amount equal to 5% of the contract value in the form of CDR/FDR/DD/ Bank Guarantee (Annexure-III to the tender documents) within 15 days from the date of issue of award letter by the BSNL. In the event of failure on the part of the successful tenderer to furnish the performance guarantee within 15 days, the earnest money deposited (EMD) will be forfeited and tender shall be cancelled.
- 30.2 In case the work is not started by the contractor with in specified time, the full performance gurantee will be forfeited.
- 31.0 The Notice Inviting Tender shall form part of the contract document, In accordance with clause-1 of the contract, the tender award letter shall be issued in favour of the successful tenderer/contractor. The contract shall be deemed to have come into effect on issue of communication of award letter of the tender. On such communication of award, the successful tenderer/ contractor shall within 15 days from such date, formally sign the contract which includes all relevent documents.
- 31.1 The Notice Inviting Tender, all the documents including additional conditions, specifications and drawings, if any, forming part of the tender and as issued at the time of invitation of tenders and acceptance thereof together with any correspondence leading thereto.
- $31.2\ Standard\ C.P.W.D\ /\ BSNL\ -6\ \&\ 8\ shall\ be\ part\ of\ the\ agreement\ .$
- 31.3 The successful tenderer shall be required to execute an agreement on non-judicial stamp paper approprite value as notified by Rajasthan state Govt., which shall be purchased by tenderer with the Engineer-in-charge in the Performa annexed (annexure -VI of section -I) to the tender document, within 15 days of the issue of letter of award by the BSNL. The First running account bill shall be paid only after signing of the Agreement/Contract by both the parties.
- 32.0 Tenderers are advised to inspect and examine the site and its surrounding and satisfy themselves before submitting their tenders as to the nature of the ground and 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 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 local conditions and other factors having a bearing on the execution of the work.
- 33.0 The competent authority on behalf of the BSNL does not bind himself to accept the lowest or any other tender, and reserves to himself the authority to reject any or all of the tenders received without the assignment of a reason. All tenders in which any of the prescribed conditions are not fulfilled or are incomplete in any respect are liable to be rejected.
- 34.0 The competent authority on behalf of BSNL reserves to himself 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.
- 35.0 The tender of the works shall remain open for acceptance for a period of 90 days from the date of opening of tenders. If any tenderer withdraws his tender before the said period or date of issue of letter of acceptance/intent, whichever is earlier or makes any modifications in terms and conditions of the tender which are not acceptable to BSNL, then BSNL shall without prejudice to any right or remedy be at liberty to forfeit 50% of the said earnest money as aforesaid.

- 36.0 No exemption certificate for payment of EMD is acceptable.
- 37.0 The company or firm or any other person is not permitted to tender for works in BSNL Unit in which his near relative(s) is (are) posted. (details as per ANNEXURE -I attached)
- 38.0 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 contractor for a period of two years 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.

39.0 Power of Attorney

- **39.1** The power of Attorney should be submitted and executed on the non-judicial stamp paper of appropriate value as prevailing in the concerned states(s) and the same be attested by a Notary public or registered before Sub-registrar of the state(s) concerned.
- 39.2 The power of Attorney be executed by a person who has been authorized by the Board of Directors of the bidder in this regard, on behalf of the Company/ institution/ Body corporate.
- 39.3 In case of the bidder being a firm, the said Power of Attorney should be executed by all the partner(s) in favour of the said Attorney.
- 39.4 Attestation of the specimen signatures of authorized signatory by the Company's/ firm's bankers shall be furnished. Name, designation, Phone number, mobile number, email address and postal address of the authorized signatory shall be provided.

Executive Engineer.(E) For & on behalf of BSNL.

BSNL EW-8

Item Rate E-Tender & Contract for Works

BHARAT SANCHAR NIGAM LIMITED

(A GOVERNMENT OF INDIA ENTERPRISE)

Office of Executive Engineer (E), BSNL,Electrical Division-I, Room No. 301, IIIrd Floor, TAX Bldg., M. I. Road, Jaipur (Telephone No. 0141-2375101)

STATE : RAJASTHAN CIRCLE: JAIPUR BRANCH : TELECOM ELECTRICAL DIVISION DIVISION : JAIPUR

Item Rate E- Tender & Contract for Works

E-Tender for : Shifting and ITC of existing 1 x 800 KVA DG Set from IDC Vidhyadhar Nagar, Jaipur & Misc. Works at TE Building Bajaj Nagar.

TENDER

We have read and examined the notice inviting tender, schedule, A, B,C, D, E & F, Specifications applicable, Drawings & Designs, General Rules and Directions, Conditions of Contract, clauses of contract, Special conditions, Schedule of Rate & other documents and Rules referred to in the conditions of contract and all other contents in the tender document for the work

I/We hereby tender for the execution of the work specified for the BSNL within the time specified in Schedule 'F', viz., schedule of quantities and in accordance in all respects with the specifications, designs, drawings and instructions in writing referred to in Rule-1 of General Rules and Directions and in Clause 11 of the Conditions of contract and with such materials as are provided for, by, and in respects in accordance with, such conditions so far as applicable

We agree to keep the tender open for 90 days from the due date of submission thereof and not to make any modifications in its terms and conditions.

A sum of Rs. ______ is hereby forwarded in the form of CDR of a Scheduled Bank/Fixed Deposit Receipt /Pay Order of a Scheduled Bank/Demand Draft of a Scheduled Bank as earnest money. If I/we fail to furnish the prescribed performance guarantee within prescribed period, I/we agree that the said BSNL or his successors in office shall without prejudice to any other right or remedy, be at liberty to forfeit the said earnest money absolutely. Further, If I/we fail to commence work as specified, I/we agree that BSNL or his successors in office shall without prejudice to any other right or remedy available in law, be at liberty to forfeit the said earnest money and performance guarantee absolutely, otherwise the said earnest money shall be retained by him towards security deposit to execute all the works referred to in the tender documents upon the terms and conditions contained or referred to therein and to carry out such deviations as

may be ordered, up to maximum of the percentage mentioned in Schedule 'F' and those in excess of that limit at the rates to be determined

I/We hereby declare that I/we shall treat the tender documents drawings and other records connected with the work as secret/confidential documents and shall not communicate information/derived there from to any person other than a person to whom I/we am/are authorised to communicate the same or use the information in any manner prejudicial to the Safety of the State.

I/We herby certify that none of my relative(s) as defined in the tender document is/are employed in BSNL unit as per details given in tender document. In case at any stage, it is found that the information given by me/us is false/incorrect, BSNL shall have the absolute right to take any action as deemed fit/without any prior information to me

I/we abide by the original CPWD/BSNL 8 form referred to in the tender document.

in accordance with the provision contained in Clause 12.2 and 12.3 of the tender form.

(Applicable if tender is downloaded from internet) I/We hereby declare that the tender submitted is the original downloaded computer printout and not the photocopy. I/We agree that during the process of tender finalisation if it is detected that the tender documents submitted has been changed/made additions or/ and deletions, the offer may be summarily rejected and that I/we agree that BSNL or his successors in office shall without prejudice to any other right or remedy available in law, be at liberty to forfeit the said earnest money absolutely in addition to any other action as per prevalent rules.

Dated : Signature of Contractor :
Name of Signatory :
Postal Address :
Seal of Agency if any :

Witness : Address : Occupation :

ACCEPTANO	<u>CE</u>
The above tender alongwith the letters mentioned here under is accepted by Rupees	
)
The Letters referred to below shall form part of this contract agreement : 1. 2. 3.	
	For and on behalf of the BSNL
	Signatures
	Designation
	Dated

CORRECTION SLIP

Addendum/ Modification to CPWD-8 and CPWD-6 forms conditions of contract definitions.

All reference to :-

- (i) CPWD/Public Work Department/ P&T Department
- (ii) D.G. Works Additional Chief Engineer CPWD / Chief Engineer of Zone.
- (iii) Administrative Head of CPWD/ P&T Department.
- (iv) CPWD Circle/ Civil Circle.
- (v) Ministry of Works, Housing & Supply/ DOT.
- (vi) Govt. of India/ President of India.
- (vii) For and on behalf of President of India/ For and on behalf of Govt. of India.

In various clauses shall be taken to mean :-

- (i) B.S.N.L. (Elect. Wing)
- (ii) PRINCIPAL Chief Engineer (Electrical), B.S.N.L.
- (iii) Administrative Head of B.S.N.L.
- (iv) B.S.N.L. Electrical Circle
- (v) B.S.N.L. (Govt. of India Enterprises)
- (vi) B.S.N.L.
- (vii) For or on behalf of B.S.N.L.

PROFORMA OF SCHEDULES

(Operative Schedules to be supplied separately to each intending tenderer)

SCHEDULE 'A'

Schedule of quantities (Enclosed)

SCHEDULE 'B'

Schedule of materials to be issued to the contractor:

S. No.	Description of Item	Quantity	Rates in figures & words at which	Place of issue
			the material will be charged to the	
			contractor	
A	В	С	D	E
1.0				
2.0				
3.0				
4.0				
5.0				

SCHEDULE 'C'

Tools and plants to be hired to the contractor.

S. No. Description		Hired charges per day	Place of issue			
1	2	3	4			
	NIL					

SCHEDULE 'D'

Extra schedule for specific requirements/ document for the work, if any

- (a) General Conditions and Specifications
- (b) List of Approved makes

SCHEDULE 'E'

Schedule of component of Materials, Labour etc. for escalation

NIL

CI	A I	ICE	10	CC	
V.1.	A	Jor			

Clause 10CC stands deleted

Component of materials- "X" expressed as a per cent of total value of work.

1.0 Cement	Xc	%
2.0 Steel Xs	Xs	%
3.0 Civil(Except Cement/Steel)/Electrical construction materials	Xm	
Component of labour- "Y" expressed as a per cent of total value of work.	Υ	%
Component of P.O.L "Z" expressed as a per cent of total value of work.	Z	%

SCHEDULE 'F'

Reference to General Conditions of contract.

Shifting and ITC of existing 1 x 800 KVA DG Set from IDC Vidhyadhar Nagar, Jaipur & Misc. Works at TE Building Bajaj Nagar.

Estimated cost of work:

492179.00

Earnest money: Performance Guarantee Security Deposit:

9844.00 5% of tendered value of the work

10% (including PG) of tendered value of the work

GENERAL RULES & DIRECTIONS

Officer inviting tender

Executive Engineer (E), BSNL, Electrical Division-I, Room No. 301, IIIrd Floor, TAX Bldg., M. I. Road, Jaipur (Telephone No. 0141-2375101)

Maximum percentage for quantity of items of work to be executed beyond which rates are to be determined in accordance with Clause 12.2 & 12.3

As per the NIT documents

DEFINITIONS:

2(v) Engineer-in-charge:

Executive Engineer (E)

2(viii) Accepting Authority:

2(x) Percentage on cost of materials and labour to cover all overhead and profits

EE(E), BSNL, Electrical Division-I, JAIPUR Page 15 of 75

10%

2(xi) Standard Schedule of rates

SBP Rates and DSR (Internal & External)

2(xii) Department

BSNL

9(ii) Standard BSNL/CPWD contract Form

BSNL/CPWD Form -6/8 as modified & corrected up to date.

Clause 1

(i) Time allowed for submission of Performance guarantee(If Agecy fails to submit the PG within 15 days from the date of acceptance of tender, the EMD amount shall be forfeited absolutely.

15 days

Clause 2

Authority for fixing compensation under clause 2

Superintending Engineer (Electrical)

(Refer "ESSENTIAL CONDITIONS BROUGHT TO THE ATTENTION OF CONTRACTOR" for amendment in clause 2 of standard form)

Clause 5

Number of days from the date of issue of letter of acceptance for reckoning date of start.

15 days

Time allowed for execution of work.

Authority to give fair and reasonable extension of time for completion of work

As per the NIT documents

As per the NIT documents

Clause 7

Gross work to be done together with net payment/ adjustment of advances for material collected, if any, since the last such payment for being eligible to interim payment

As per the NIT documents

Clause 10CC

Clause 10CC to be applicable in contracts with stipulated period of completion exceeding the period shown in next column

Claus 10 CC stands deleted.

Clause 11

Specification to be followed for execution of work

As per specifications attached and as per CPWD specifications, where BSNL specifications not mentioned

Clause 12

12.2 & 12.3 Deviation limit beyond which clauses 12.2& 12.3 shall apply

As per the NIT documents

12.5 Deviation limit beyond which clauses 12.2& 12.3 shall apply for foundation work

NA

Clause 16

Competent Authority for deciding reduced rates

Superintending Engineer(E), BSNL, Electrical Circle, Jaipur

Clause 36 (i)

Minimum Qualification & experience required for Principal Technical Representative

- a) For works with estimated cost put to tender more than
- (i) Rs. 10 lakhs for Civil work
- (ii) Rs. 5 lakhs for Elec./Mech work

Engineering Graduate or retired AE possessing at least recognized Diploma

- (b) For works with estimated cost put to tender
- (i) Rs. 5 lakhs but less than Rs. 10 lakhs for Civil works
- (ii) More than Rs. 1 lakh but less than Rs. 5 lakhs for Elec./Mech works

Recognized Engineering Diploma holder

(c) Discipline to which the Principal Technical Representative should belong

Electrical/ Mechanical

(d) Minimum Experience of works

3 years

(e) Recovery to be effected from the contractor in the event of not fulfilling provision of clause 36(i)

Rs. 4,000/- p.m. for Graduate, Rs. 2,000/- p.m. for diploma holder

Assistant Engineers retired from Government services that are holding Diploma will be treated at par with Graduate Engineers Clause 42

(i) (a) Schedule/ statement for determining theoretical quantity of cement & bitumen on basis of Delhi Schedule of Rates __ printed by CPWD

NA

(ii) Variation permissible on theoretical quantities

(a) Cement for works with estimated cost put tender not more than Rs. 5 labba

NA

for works with estimated cost put tender more than Rs.5 lakhs

NA

(b) Bitumen for all works

NA

(c) Steel Reinforcement and structural steel for each diameter, section and category

(d) All other materials

NA NIL

Executive Engineer(E)

Page 17 of 75 (Annexure-I to V)

ANNEXURE-I

Certificate in respect of relative(s) being Non BSNL Employee:

" I	S/o	r/o	hereby certify that none of my relative(s)
as de	ined below / in the tender docu	ument is/are employe	d in BSNL unit as per details given in tender document. In
case a	t any stage, it is found that the	information given by	me is false / incorrect, BSNL shall have the absolute right
to tak	e any action as deemed fit/ with	hout any prior inform	nation to me"

Signature & seal of contractor(s)

NOTE:-

- (i) The company or firm or any other person is not permitted to tender for works in BSNL Unit in which his near relative(s) is(are) posted. The unit is defined as SSA/Circle/Chief Engineer/Chief Archt. / Corporate office for non executive employees and all SSA in a circle including circle office/Chief Eng./Chief Archt./Corporate office for executive employees (including those called as Gazetted officers at present).
- (ii) The near relatives for this purpose are defined as under:
- a) Members of a Hindu Undivided family.
- b) They are husband and wife.
- c) The one is related to the other in the manner as father, mother, son(s) & son's wife (daughter-in-law), Daughter(s)&daughter's husband (son-in-law), brother(s) & brother's wife, sister(s) & sister's husband(brother-in-
- (iii) The certificate shall be given by all the partners for partnership firm and in case of limited company by all the directors of the company. Any breach of these conditions by the company or firm or any other person, the tender/work will be cancelled and earnest money / security deposit will be forfeited at any stage whenever it is so noticed. The department will not pay any damage to the company or firm or the concerned person. The company or firm or the person will also be debarred for further participation in the concerned unit.

ANNEXURE-II

MODEL FORM OF BANK GUARANTEE

BANK GUARANTEE BOND FOR EMD FOR AIR CONDITIONING, DIESEL ENGINE ALTERNATOR, LIFTS AND SUB-STATION WORKS WHEREVER THE AMOUNT OF EMD IS MORE THAN Rs. 20,000/-Whereas_____ (here in after called "the Contractor(s)" has submitted its Tender dated_____ _____(Name of work) _____. KNOWN ALL MEN By these presents that We of having our registered office at _____(here in after called " The Bank") are bound up to (here in after called "The BSNL") in the sum of for which payment will and truly to be made of the said BSNL, the Bank binds itself, its successors and assigns by these presents. THE CONDITIONS OF THE OBLIGATIONS ARE:-1. If the Contractor(s) withdraw its Tender during the period of Tender validity specified on the Tender Form; or 2. If the Contractor(s) having been notified of the acceptance of its Tender by the BSNL during the period of Tender validity. (a) Fails or refuses to execute the Contract. (b) Fails or refuses to furnish Security Deposit in accordance with the conditions of Tender document.

We undertake to pay to the BSNL up to the above amount upon the receipt of its first written demand, without the BSNL having to substantiate its demand, provided that in its demand, the BSNL will note that the amount claimed by it is due to it owing to the occurrence of one or both of the two conditions, specifying the occurred condition or conditions.

This guarantee will remain in force as specified in the tender document up to and including thirty (30) days after the period of the Tender validity, and any demand in respect thereof should reach the Bank not later than the specified date/dates.

Signature of the Bank

Signature of the Witness Name of Witness Address of Witness.

ANNEXURE III

MODEL FORM OF PERFORMANCE GUARANTEE

$\bf 1.0~$ BANK GUARANTEE BOND FOR PERFORMANCE GUARANTEE FOR ELECTRICAL INSTALLATION/O&M/AIR CONDITIONING, DIESEL ENGINE ALTERNATOR, LIFTS AND SUB-STATION WORKS etc.
Whereas (here in after called "the Contractor(s)" has submitted its Tender dated (Name of work) and Whereas (here in after called "the Contractor(s)" has been communicated the acceptance of its tender dated for (Name of work) vide letter No dated by BSNL.
KNOWN ALL MEN By these presents that Weofhaving our registered office at(here in after called "The Bank") are bound up to(here in after called "The BSNL") in the sum offor which payment will and truly to be made of the said BSNL, the Bank binds itself, its successors and assigns by these presents.
2.0 We (name of the bank) do hereby undertake to pay the amounts due and payable under this guarantee without any demure, merely on a demand from the BSNL by reason of breach by the said contractor(s)' of any of the terms or conditions contained in the said Agreement or by reason of the contractors(s)' failure to perform the said Agreement. Any such demand made on the bank shall be conclusive as regards the amount due and payable by the Bank under this guarantee where the decision of BSNL in these counts shall be final and binding on the bank. However, our liability under this guarantee shall be restricted to an amount not exceeding
3.0 We under take to pay to the BSNL any money so demanded notwithstanding any dispute or disputes raised by the contractor(s)/supplier(s) in any suit or proceeding pending before any court or tribunal relating thereto our liability under this present being absolute and unequivocal. The payment so made by us under this bond shall be valid discharge of our liability for payment there under and the contractor(s)/supplier(s) shall have no claim against us for making such payment.
4.0 We (name of the bank) further agree that the guarantee herein contained shall remain in full force and effect during the period that would be taken for the performance of the said agreement and that it shall continue to be enforceable till all the dues of the BSNL under or by virtue of the said Agreement have been fully paid and its claims satisfied or discharged or till (office/Department) BSNL certifies that the terms and conditions of the said Agreement have been fully or properly carried out by the said contractor(s) and accordingly discharges this guarantee. Unless a demand or claim under this guarantee is made on us in writing on or before the expiry of ONE YEAR (as specified in the agreement) from the date hereof, we shall be discharged from all liabilities under this guarantee thereafter.
5.0 We (name of the bank) further agree with the BSNL that the BSNL shall have the fullest liberty without our consent and without affecting in any manner our obligations hereunder to vary any of the terms and conditions of the said Agreement or to extend time of performance by the said contractor(s) from time to time or to postpone for any time or from time to time any of the powers exercisable by the BSNL against the said Contractor(s) and to forbear or enforce any of the terms and conditions relating to the said agreement and we shall not be relieved from our liability by reason of any such variation, or extension being granted to the said Contractor(s) or for any forbearance, act or omission on the part of the BSNL or any indulgence by the BSNL to the said Contractor(s) or by any such matter or thing whatsoever which under the law relating to sureties would, but for this provision, have effect of so relieving us.
6.0 This guarantee will not be discharged due to the change in the constitution of the Bank or the Contractor(s)/supplier(s).
7.0 We (name of the bank) lastly undertake not to revoke this guarantee during its currency except with the previous consent of the BSNL in writing.
Dated theday of
For (Indicate the Name of Bank)

ANNEXURE IV Undertaking / Declaration by Contractor for EW-6, EW-8

 $\rm I/We$ do hereby undertake to have gone through the terms & conditions / clauses of all the tender documents including Form EW-06, EW-08 being adopted by the BHARAT SANCHAR NIGAM LIMITED (Electrical Wing) & agree to abide by the same.

In case of failure to comply as above, our offer will stand withdrawn and our tender documents would not be opened by the tender opening officer. The decision of tender opening officer in this regard shall be final & binding on me.

Signature of Contractor / Authorized Representative With Seal of the firm

Annexure - V

Check List for Bidders

Tender for the Work of - Shifting and ITC of existing 1 x 800 KVA DG Set from IDC Vidhyadhar Nagar, Jaipur & Misc. Works at TE Building Bajaj Nagar.

S.N.	Details of Documents submitted as Per NIT	Status		Remarks (if any)
Α.	Documents To be Submitted Through Off line			
1	Original Tender Cost Document (If not submitted through e- payment mode)	Yes	No	
2	Original EMD Document(If not submitted through e-payment mode)	Yes	No	
3	Self attested Copy of Power of Attorney (if applicable)	Yes	No	
В.	Scanned Documents to be submitted through On Line Mode Digitally Signed in E-Envelope-I			
1	Tender Cost Document (Bank transaction details with UTR Number in case of online payment mode)	Yes	No	
2	EMD Document (Bank transaction details with UTR Number in case of online payment mode)	Yes	No	
3	Power of Attorney (if applicable)	Yes	No	
4	Documentary Proof of Satisfying the Eligibility Condition as per Para 2 of NIT	Yes	No	
5	Chartered Accountant Certificate (if applicable)	Yes	No	
6	Valid Electrical Contractor License	Yes	No	
7	Pan Card	Yes	No	
8	GST Registration Details / Undertaking	Yes	No	
9	EPF Registration Certificate / Undertaking	Yes	No	
10	ESI Registration Certificate / Undertaking	Yes	No	
11	Declaration of EW-6 & EW-8 in same format as given in Draft NIT (Duly Ink Signed)	Yes	No	
12	Certificate about Relatives not working in BSNL in same format as given in NIT (Duly filled & Ink Signed)	Yes	No	
13	Duly Filled & Ink Signed Check List for Bidders	Yes	No	
14	Any Corrigendum / Amendment issued up to date	Yes	No	
15	Technical Bid / Tender Document	Yes	No	
C.	Duly filled Price Bid / BOQ to be submitted through On Line Mode Digitally Signed in E-Envelope-II			
1	Price Bid / BOQ	Yes	No	

Signature of Bidder with Seal

<u>PERFORMA FOR AGREEMENT</u> (ON NON JUDICIAL STAMP PAPER OF APPROPRIATE VALUE)

An AGREEMENT made this Date	Month	Year	between the
BSNL (which expression shall unless exclu			
on the ONE PART and M/s.		having	g its registered office at
'Contractor' (which term shall include the	eir heirs, executors, succe	ssors and assignees) o	on the OTHER PART.
Whereas M/s.		have quot	ted for the (Name of work)
as specified in N.I.T of the tender, and ha	ave agreed to execute the	work at his rates qu	oted and under conditions
described in the Tender schedule which	ch forms part of this ag	greement. Whereas	M/shave
submitted a Performance Bank Guarante work as agreed to.	ee in the name of A.O. (Ca	sh) concerned as sec	urity towards execution of
And whereas, the Contractor is ready and	d willing to execute the w	ork in accordance wi	th the contract.
Now the agreement witnessth and it is h	ereby agreed and declare	d as follows:	
1. The Tender Notice, Instructions to Te Specification, Maintenance Schedule, let			
(along with its enclosure			
drawings as may be found requisite to be	•		
integral part of the contract and shall a	also be deemed to be inc	luded in the express	ion, contract or 'Contract
Documents' wherever herein used.			
2. In consideration of the due provisions	execution, completion an	d maintenance of the	e said work, the BSNL does
hereby agree with the contractor that $ \\$		-	
actually done by him and approved by			
contractor under provision of the contra	ict, such payment to be n	nade at such time in s	such manner as prescribed
for in the contract.			
3. It is specifically and distinctly understood shall have no right, title or interest in the building, structures or works executed of brought on the said site (unless the same or deemed to have any lien whatsoever or control of the site or structures and the of site and to remove the contractor, the the site.	ne site made available by in the said site by the cor e specifically belongs to the charge for unpaid bills will e BSNL shall have an abso	the BSNL for execut itractor or in the good e contractor) and the I not be entitled to as lute and unfettered r	ion of the works or in the ds, articles, materials, etc. e contractor shall not have ssume or retain possession ight to take full possession
In Witness whereof the parties here to h first above written.	ave hereinto set their res	pective hands and se	als in the day and the year
Signed by the Contractor	Sigr	ed on behalf of the B	SNL
Place		Place	
Date		Date	
In the presence of witness	Ir	the presence of witr	
1. Signature			
Name			
2. Signature			
Name		name	

SPECIAL AND ADDITIONAL CONDITIONS

In case of any conflict / discrepency between any clause of these Special and Additional condtions and any clause / condition appearing elsewhere in the NIT, these special and additional conditions shall prevail.

The contractor shall read carefully the following conditions and shall quote accordingly.

1.0 EARNEST MONEY DEPOSIT:

- 1.1 **Validity period:** The validity period of Earnest Money deposit should be kept 30 days beyond the Tender validity i.e. 90+30=120 days, as the tender validity period is 90 days.
- 1.2 Extension of Validity period: In case, where the letter of award of work can not be placed with in the validity period of tender, the BSNL can request all tenderers to extend the validity of their respective tenders and the earnest money deposit by a reasonable period. In such cases, extension of validity of earnest money deposit by 30 days beyond the extended validity date of tender should also be asked for. While BSNL can make the request for extension, the tenderer is free to either extend the validity or refuse the request to extend the validity.
- 1.3 Release of Earnest Money Deposit: Earnest money deposit of all unsuccessful tenderers shall be released within one week of issue of tender acceptance letter to the successful tenderer. Where the BSNL requests the tenderer to extend the validity of the tender beyond the stipulated period given in the tender documents, and the tenderer refuses to extend the validity of his tender, the earnest money deposit of such tenderers shall be returned forthwith.
- 1.4 In case the work is not started by the contractor with in specified time frame, the EMD and full Performance guarantee will be forfeited absolutely.

2.0 PERFORMANCE GUARANTEE:

- 2.1 The contractor is required to furnish performance guarantee for an amount equal to 5% of the contract value in the form of Bank Guarantee (of a Nationalized/ Scheduled Bank in a standard format) /CDR/FDR/DD within 15 days from the date of issue of award letter. The EMD of successful tenderer shall be released after receipt of performance guarantee.
- 2.2 The validity period of the performance security in the form of performance bank guarantee shall be Twelve months from the stipulated date of completion of the work and in the event, the time of completion of the work gets enlarged/ extended, the contractor shall get the validity of the performance guarantee extended to cover such enlarged time.
- 2.3 Firm has option to deposit performance guarantee in the form of bank guarantee in the prescribed format as per **Annexure-III.**

3.0 SECURITY DEPOSIT:

3.1 In addition to performance guarantee stated above, a sum @ 10% of the gross amount of the bill shall be deducted from each running bill of the contractor till the sum along with the sum already deposited as earnest money & Performance Guarantee will amount to security deposit of 10% of the tendered value of the work.. The contractor have option to deposit same in the form of CDR/FDR/DD/ Bank Guarantee of a scheduled Bank or Nationalized Bank /State Bank guaranteed by Reserve Bank of India receipt.

3.2 Release of Security Deposit:-

The Security deposited will be released after One year of actual date of completion. However any defects or free services not attanded during warrenty period shall be deducted from the Security Deposited.

4.0 TAXES AND DUTIES:

- 4.1 The bidder shall give the total composite price inclusive of all Levies, Taxes & duties as applicable including EPF, ESI, Packing, Forwarding, Fright and insurance etc. but excluding of GST.
- 4.2 No concessional Form except a Certificate stating that the tendered items are meant for the use of BSNL shall only be provided by BSNL on the request of the bidder as and when the firm asked for at the time of execution of work.

4.3 The GST invoice favoring to BSNL shall be issued by the firm for Input Tax Credit to BSNL.

4.4 VARIATION IN DUTY/TAXES:

- 4.4.1 Tendered rates will be inclusive of all the taxes and levies payable but exclusive of GST under the respective statutes. However, pursuant to the Constitution (Forty six Amendment) Act, 1982, if any further tax or levy is imposed by state after the date of receipt of tenders and the contractor (s) thereupon necessarily and properly pays taxes or levies the contractor(s) will be reimbursed such amounts paid, provided such payment, if any, is not in opinion of SE (E) (whose decision shall be final and binding) attributable to delay in execution of work.
- 4.4.2 The contractor (s) shall keep necessary books of accounts and other documents for the purpose of this condition as may be necessary and shall allow inspection of the same by a duly authorized representative of BSNL and shall furnish such other information/documents as the Engineer-in-Charge may require.
- 4.4.3 The contractor (s) shall within a period of 30 days of imposition of any further tax or levy pursuant to the Constitution (Forty Six Amendment) Act 1982 give a written notice thereof, to the Engineer-in-Charge that the same is given pursuant to this condition together with all necessary information relating thereto.
- 4.4.4 In case of statuary variation in GST Rates , within the stipulated date of completion of individual agreement, the same shall be paid or recovered as per the actual against documentary proof. However, beyond this period BSNL will take advantage of any duty reduction but will not pay extra on account of duty increase.

5.0 EPF & ESI PROVISIONS

5.1 The contractor shall comply / fulfill the provisions of the EPF & Misc. Provisions Act.-1952, Employees Provident Fund Scheme-1952 and ESI Act -1948 as amended up to date in respect of labourers/ Employees engaged by them for performing this work. Any consequences arising due to non-complying of the provisions as specified above shall be the sole responsibility of the firm only.

6.0 BID OPENING AND EVALUATION:

6.1 The bids (e-envelop I & II) shall be opened in the presence of bidders or their authorized representatives, who choose to attend on the due date & time / date & time notified by BSNL though e-tender site for tender opening. The bidder's representatives, who are present, shall sign in tender opening register.

7.0 CLARIFICATION OF BIDS:

7..1 To assist in the examination, evaluation and comparison of bids, the purchaser may, at its discretion ask the bidder for the clarification of its bid. The request for the clarification and the response shall be in writing. However, No post bid clarification at the initiative of the bidder shall be entertained.

8.0 EVALUATION OF BIDS:

8.1 BSNL shall evaluate the bids to determine whether they are complete, whether required sureties, Certificates & testimonials have been furnished, whether the documents have been properly signed and whether the bids are generally in order.

9.0 EVALUATION AND COMPARISON OF BIDS:

- 9.1 BSNL shall evaluate in detail the bids to see whether any computational errors have been made and compare the bids previously determined to be substantially responsive pursuant to clause -8 above.
- 9.2 Arithmetical errors shall be rectified on the following basis. If there is a discrepancy between the unit price and total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected by the purchaser. If there is a discrepancy between words and figures, the amount in words shall prevail. If the supplier does not accept the correction of the errors, his bid shall be rejected.
- 9.3 The evaluation and comparison of responsive bid shall be done on the basis of Net Cost to BSNL inclusive of all levies, duties and taxes, EPF, ESI, Packing, Forwarding, Fright and insurance charges etc. but excluding GST on the price of items / Services offered. The lowest tenderer will be decided based on lowest total net cost to BSNL excluding of GST.

- 9.4 Vendors should furnish the correct GST invoice at applicable rates favouring to BSNL. If the input tax credit against this Invoice for the Duties and Taxes paid as GST is found to be non admissible at any stage to BSNL owing to wrong furnishing of GST Bill / Rate, than the vendor shall be liable to refund / recovery of such non admissible amount along with penalty, if any charged by the concerned authority. Than, BSNL reserves its right to deduct such non admissible amount from any pending bills or deposit of the vendor.
- 9.5 GST Invoice favouring the BSNL shall be issued by the contractor of each bill indicating correct GST at applicable rates as documentry proof to avail Input Credit of GST by BSNL. Correctness of GST invoice along with applicable rates and geniuness of documents shall rest with Vendor only.
- 9.6 The price quoted by the bidder shall remain fixed during the entire period of contract and shall not be subject to variation on any account. A bid submitted with an adjustable price quotation will be treated as non responsive and rejected. No claim under "Clause- 10cc" shall be entertained
- 9.7 GST as per Invoice issued by Vendor favouring to BSNL for this particular work shall be paid as extra as per applicable / notified rates by Govt of India.
- 9.8 Discount, if any, offered by the bidder shall not be considered unless specifically indicated in the price schedule. Bidders desiring to offer discount shall therefore modify their offer suitably while quoting and shall quote clearly net price taking all such factors like discount, free supply, etc. into account.
- 9.9 No advance payments can be made. The payment is governed by the normal department practice and stipulations like levy of interest if payment is not made in a specified time is also not acceptable.

10.0 INCREASE/DECREASE OF TENDER QUANTITY:

10.1 As per clause- 12.3 of BSNL EW-8 contract conditions.

11.0 TERMS OF PAYMENT:

- 11.1 Payment to the contactors during progress of work will be regulated as below:
- (a) No payment shall be made for a work estimated to cost rupees Twenty thousand or less till after the whole of the work shall have been completed and certificate of completion given. But in the case of a work estimated to cost more than Rs. Twenty thousand interim or running account bills shall be submitted by the contractor for the work executed on the basis of recorded measurements. The contractor shall not be entitled to be paid any interim payment if the gross work done since the last payment is less than Rs. Twenty thousand.
- (b) The interim payment shall be made for any site after Successful Installation, Commissioning and testing of Equipment by the conntractor at Site.
- ©) Interim payment shall not be made against delivery of material.
- 11.2 **No payment** will be made for goods/equipment rejected and services not maintained satisfactory at the site on testing/verification. Payment, if made, for such items shall be recovered from subsequent bills or other bills of the contractor.
- 11.3 BSNL shall deduct statutory taxes and duties from payments due to the firm as per rules of the central/ State Government. The certificate for such deductions shall be issued to the firm by the Accounts Officer of the concerned Division.

11.4 Each claim bill of contractors must accompany the following:

- (a) List showing the details of labourers/employees engaged.
- (b) Duration of their engagement.
- © The amount of wages paid to such labourers/ employees for the duration in question.
- (d) Amount of EPF & ESI contributions of each employes along with EPF & ESI Account Number (Both employer's & employees contribution) for the duration of engagement in question paid to the EPF & ESI authorities.
- (e) Copies of authenticated documents of payments of such contribution to EPF & ESI authorities.
- (f) A declaration from the contractors regarding compliance of the conditions of EPF-Act, 1952 & ESI-Act, 1948.

 THIS NIT CONTAINS 75 NUMBER OF PAGES

11.5 The bill passing authority will check the payment particulars regarding EPF & ESI contribution furnished by the contractors along with the bill as mentioned in Para 11.4 above and keep full records of the payments etc. each contract wise. The bill will be passed by the bill passing authority only if the contractor complies with the Terms and conditions of EPF Act, 1952 & ESI-Act, 1948.

12.0 OPERATION OF CONTRACT:

- 12.1 This is tender for work at the Site as mentioned in the name of work.
- 12.2 After tender is accepted, Agreement will be made in between the EE (E) concerned and the contractor on the basis of tender approved.
- 12.3 Operation of this contract is for bonafide use of BSNL only and is further restricted to only for such works as are authorized by BSNL.

13.0 STORES AND SAFETY:

- 13.1 All the stores and materials required for the satisfactory completion of the work shall be arranged at site by the contractor from his own sources. Lockable space for storing the material may be provided on request. However, safe custody of the material stored at site will be responsibility of the contractor till the completion/ handing over of the work.
- 13.2 Before dispatch to site, the equipment/ component/ materials shall be properly packed so as to afford protection against transit damages and damages against storage in open areas either at transporter's premises or at work site. However, damaged items shall be replaced as per the direction of Engineer In Charge.

14.0 COORDINATION AT SITE:

14.1 At the site of work more than one agency may be working. Full co-operation shall be extended to other agencies during progress of work. The work will be carried out in such a way so that it may not cause abnormal noise and hindrance to the officers of the BSNL engaged in erection as well as to normal routine work.

15.0 GUARANTEE, MAINTENANCE & DEFECTS LIABILITY:

- 15.1 The gurantee shall be valid for the period of **12 months** after completion of the individual work, the contractor shall certify and get verify from the Engineer in charge that all equipments/Installations are free from any defect due to defective material and bad workmanship/services and also the equipments/ Installations shall work satisfactorily with performance and efficiencies not less than the rated values corresponding to the life of equipments/ Installations.
- 15.2 Any equipment/ Installation found defective on verification shall be replaced/ rectified free of cost by the contractor. The services of the contractor's personnel, if required during this period shall be made available free of cost to the BSNL.
- 15.3 The contractor shall depute his representative to the site within 36 hours of notification of defects by the BSNL.
- 15.4 A joint inspection report shall be prepared by the representative of BSNL and the contractor regarding the nature of defects and remedial action required. Time schedule for such action shall also be finalized.
- 15.5 In case, the contractor fails to depute his representative within 36 hours of notification of defects or fails to cause remedial measure within reasonable time as decided during joint inspection, the BSNL may proceed to do so at the contractor's risk and expenses and without prejudice to any other right of the BSNL to recover such expenses.

16.0 DATE OF COMPLETION:

- 16.1 The time allowed for carrying out the work as entered in the contract is reckoned as per the orders to commence the work are given to the contractor.
- 16.2 The date of satisfactory execution of work free from any defect shall be taken as date of completion of the contract.

17.0 BYE-LAWS, INDEMNITY AGAINST LIABILITIES:

- 17.1 The contractor shall comply with all bye-laws and regulations of local and statutory authorities having jurisdiction over the works and shall be responsible for payment of all fees and other charges and giving/ receiving all necessary notices and keep the Engineer-in-charge informed about the notices issued and received.
- 17.2 The contractor shall indemnify the BSNL against all claim in respect of patent rights, design, trade mark or name of other protected rights in respect of any plant, machine, work or materials used for or in connection with the work or temporary works and from and against all claims, demands, proceedings, costs, charges and expenses whatsoever in respect of or in relation thereon. The contractor shall defend all actions arising from such claims and shall him-self pay all royalties.
- 17.3 License fees, damages, cost and charges of all and every sort that may be legally incurred in respect thereof shall be borne by the contractor.
- 17.4 All liabilities/ penal recoveries on matters arising out of tax / excise/ levies such as incorrect deductions, discrepancies in the filing of returns, revised assessment by the concerned authorities etc. shall be borne by the contractor.
- 17.5 It is contractor's liability to follow all safety procedures in accordance with relevant I.S. amended up to date during execution of work at site.

18.0 INSURANCE:

- 18.1 Insurance Policies:- Before commencing the execution of works the Contractor, without limiting his obligations and responsibilities under this Agreement, shall insure against his liability for any material or physical damage, loss or injury which may occur to any property, or to any person including any employee or a member of the general public, by or arising out of the execution of the works or in carrying out the agreement. It shall be obligatory for the Contractor at his cost to obtain and maintain with any of the subsidiary of the General Insurance Corporation of India in such a manner that BSNL & Contractor are covered for all the time during period of contract i.e. from the commencement date in the time period allowed for completion of work. The insurance cover under the following policies.
- 18.2 Contractor's All Risk Insurance Policy to cover the following:
 - a) Entire agreement value for the period of completion including defects liability period.
 - b) Third party insurance to cover for any damages to third party. This shall be up to the end of the defects liability period and shall include for any damage to the properties and/or injury (including death) to the person of the general public and any one else deemed to be third party.
 - c) Civil commotion, Riots, War and other disturbances.
 - d) Earthquake or any other natural calamities.
 - e) Policy to cover contractor's liability under Workmen's Compensation Act 1932, Minimum Wages Act 1948, Contract Labour (Regulation and Abolition) Act 1970 and other relevant Acts modified from time to time. This shall be for the period up to final completion of work, including the defects liability period.
 - f) Insurance cover against damage, theft or any other loss of all the materials and equipment brought to site for which advance is claimed: Limit of liabilities not less than the value or such materials at any stage of the contract. The Contractor shall insure against all such liabilities and shall continue such insurance during the currency of the agreement including defects, liability period. Premium for all insurance policies shall be paid and borne by the Contractor and shall not be reimbursable.
- 18.3 No Limit to Liability: In addition to the liability imposed by law upon the contractor for injury (including death) to persons or damage to property by reason of the negligence of the contractor or his agents, which liability is not impaired or otherwise affected hereby, the contractor hereby assumes liabilities for and agrees to save the BSNL harmless and indemnifies BSNL from every expense, liability or payment by reason of any injury (including death) to persons or damage to property suffered through any act or omission of the Contract or any person directly or indirectly employed by any of them or from the conditions of the premises or any part of the premises which is in the contract of the Contractor or any one directly or indirectly employed by either of them or arising in any way from the work called for by this agreement.

19.0 TERMINATION OF CONTRACT ON DEATH OF CONTRACTOR

19.1 Without prejudice of any of the rights or remedies under this contract, if the contractor dies, the Engineer in Charge on behalf of the BSNL shall have the option of terminating the contract without compensation of the Contractor.

20.0 INDULGING OF CONTRACTOR IN CRIMINAL / ANTISOCIAL ACTIVITIES AND CASES UNDER INVESTIGATION/ CHARGE SHEETED BY CBI OR ANY OTHER GOVERNMENT AGENCIES ETC.

20.1 If the CBI/Independent External Monitor (IEM) / Income Tax / Sales Tax / Central Excise / Custom Departments recommends such a course - Action shall be taken as per the directions of CBI or concrened department.

21.0 IMPORTANT NOTE:

The clauses/conditions as modified in the tender shall supersede the relevant conditions of BSNL/CPWD 6/8. The other conditions shall be as per BSNL/CPWD 6/8.

EXECUTIVE ENGINEER (E)

LIST OF APPROVED MAKES- BSNL ELECTRICAL WING

S. No.	Item	Makes
1	Engine	Ashok Leyland /Cummins/ Cater pillar / KOEL/ Volvo Penta / Mahindra & Mahindra (up to 40 KVA) /Escorts (up to 30 KVA)/ Eicher (up to 20 KVA)
2	Alternator(Brushless)	Crompton Greaves (AL. series) / KEC / Leroy Somer / Stamford/Jyoti Ltd
3	Battery (Lead Acid / Mntc. Free)	Amara Raja / AMCO / Farukawa / Hitachi / Exide/ Prestolite / Standard
4	HV Switchgear (Vacuum Circuit Breaker/SF6)	Biecco Lawrie / Crompton / Kirloskar / MEI / Jyoti Ltd
5	Transformer (Oil filled / Dry type) a) Above 400 KVA	ABB / Schneider Electric /Andrew Yule / Bharat Bijlee / Crompton / EMCO / Kirloskar / Siemens
	b) Up to 400 KVA	In addition to above makes, Uttam/Automatic Electric Gear(AEG)/Patson/Rajasthan Transformer and Switchgear
6	Air Circuit Breaker	L&T/ Schneider Electric / Siemens
7	MCCB(Ics=Icu)	L&T/ Schneider Electric / Siemens
8	SDF units	L&T/ Schneider Electric / Siemens/ HPL/Havells
9	Power Contactors	L&T/ Schneider Electric / Siemens/ Lakshmi(LECS)
10	Change Over Switch	HPL / Havells / H-H Elcon
11	Intelligent APFC Relay	L&T/EPCOS(Siemens)/ Schneider Electric / Neptune Ducati/Syntron/ABB
12	Bus Bar Trunking/ Sandwiched Bus Duct	Moeller/L&T/Schneider Electric/ABB/Legrand/Zeta
13	Power Capacitors (MPP/APP)	L&T/EPCOS(Siemens)/ABB/Crompton/ Schneider Electric/Neptune Ducati
14	Digital/ KWHr meter	Schneider Electric/ AE/ Digitron / IMP/ Meco / Rishabh / Universal/HPL/L&T/ABB
15	Cold shrink HT/LT Cable Joint	Denson / 3M(M-Seal)/ Raychem
16	Rubber Matting	ISI mark
17	MCB/ Isolator /ELCB/RCCB/ Distribution Board	Crompton / Havells / Indokopp / MDS Legrand/ L&T / Schneider Electric/ Siemens / Standard/ C&S/ABB/HPL
18	MS/ PVC Conduit	ISI mark
19	Cable Tray	MEM/Bharti/Ratan/Slotco/Profab
20	HT/LT Cables	ISI mark
21	PVC insulated	ISI mark
22	copper conductor wire Centrifugal Pump	Amrut / BE / Beacon / Batliboi / Crompton / Jyoti / Kirloskar / KSB / Mather & platt / WASP/Grundfos
23	Submersible Pump	Crompton/Amrut / BE / Calama / Kirloskar / KSB
24	Motors	ABB/ Bharat Bijlee / Crompton Greaves / Schneider Electric / HBB / KEC / Siemens/Jyoti Ltd
25	Fresh Air Fans	GE / Khaitan/Almonard/Crompton
26	Starter	ABB / BCH / Schneider Electric / L&T / Siemens /
27	Single Phase Preventer	L&T / Minilec / Siemens / Zerotrip

28	GI/MS Pipe	ATC / ATL / BST / GSI / ITC / ITS / IIA /				
		JST / Jindal /TTA / Tata/Zenith				
29	Foot Valve	ISI mark				
30	Gate Valve	Advance/Audco/Johnson Controls/Zoloto/Annapurna / Fountain / Kirloskar / Leader Sant / Trishul				
31	Compressors	Carrier/Emerson copeland/York/Danfoss (for chillers only)				
32	Resin Bonded Glass wool	Fibre Glass / Pilkingston / UP Twiga				
33	Expanded Polystyrene	BASF(India) Ltd.				
34	Gauge	Feibig / H.Guru / Pricol				
35	Controls	FLICA / Honeywell / Indfoss / Penn- Danfoss / Ranco / Ranutrol / Sporland				
36	Fine Filters	Anfiltra Effluent / ARW / Athlete/ Airtake/ Dyna / Kirsloskar/ Puromatic/ Purafill/ Purolator / Tenacity				
37	GI Sheet	HSU Jindal / National / Nippon Denro / Sail / Tata				
38	Heat Detector	Appollo / Chemtron/ Edward / Fenwal/ Hochiki / Nitton /System Sensor/ Wormald/Honeywell Essar/Notifier				
39	Ionization Detector	Appollo / Cerebrus / Edward/ /Fenwal / Hochiki / Nitton / System Sensor / Wormald				
40	Photo Electric Smoke Detector	Appollo / Cerebrus / Edward / Fenwal/ Hochiki / Nitton / Wormald				
41	Fire Panel (Microprocessor based)	Agni Instruments / Agni Devices/ Aruna Agencies/ Carmel Sensor / Ravel Elect./Honeywell Essar/Notifier/Navin Systems				
42	Sprinkler/ Hose Reel & Hose Pipe	ISI mark				
43	Fire Extinguisher	ISI mark				
44	Lift	OTIS, Kone, Mitsubishi , Schindler, Johnson				

NOTE:

1 The accessories such as CT/PT/measuring instrument/relays provided by approved make in respect of Transformer/HT Panel/DG /AC package Units as supplied by approved manufacturer along with the equipments are also acceptable in addition.

EXECUTIVE ENGINEER (E)

SPECIFICATIONS FOR PROVIDING EI & FANS

- 1 Rates of only ISI marked conduits, switches and sockets outlets have been taken in the schedule of quantities. Unless and otherwise specified, only such conduits, cables, switches and sockets outlets shall be used in the work.
- 2 The work shall be done as per current CPWD specifications for electrical works as amended from time to time and Indian Electricity Rules as amended up to date.
- 3 The work shall be supervised by a qualified Overseer/Engineer.
- 4 The layout of the work will be given by the Engineer-in-Charge or his duly authorized representative at site of work.
- 5 All conduit work will be carried out in recessed conduit. If recessed conduit wiring is not possible due to circumstances beyond the control, the conduit can be laid in surface. However such surface conduit work shall be carried out only with prior approval of Engineer-in-Charge. Down/Drops of surface conduit & all MS/CI boxes used for housing switch & socket must be recessed.

Separate conduits shall be provided for followings.

- a) Power plug wiring.
- b) Light and Fan point wiring.
- c) Emergency Light point wiring.
- d) Telephone wiring.
- f) Fire detection and alarm.
- 6 The number of power plug points shall be designed with only one outlet per circuit.
- 7 The earthing sets must be provided in the presence of the Engineer-in-Charge or his authorized representative.
- 8 The contractor will have to give the following tests at his cost and intimate test results before final bills are paid. Nothing extra will be paid to him on this account.
 - a. Earth test.
 - b. Polarity test.
 - c. Insulation test.
 - d. Earth continuity test of recessed conduit.
- 9 Any damage done to the building by the contractor during the execution of work shall have to be Made good at his cost & risk. If he does not do it himself within a reasonable time as determined by the Engineer-in-Charge the same will be got executed at his risk & cost departmentally after giving notice to him.
- 10 The circuit wiring at various places shall be kept minimum by taking the runs on walls.
- 11 The conduits laid shall be provided with fish wire to facilitate wiring at a later stage. The telephone outlets shall be provided immediately above skirting level.
- 12 All the sub distribution boards, sub main boards and main boards shall be sign written clearly indicating the number of distribution board, the type of load it is serving and the number of circuits contained in the distribution board.
- 13 While making the end connection of wires, no strand shall be out and the termination of wire shall be done with necessary lugs and ferrule by crimping method without any extra payment.
- 14 Lugs should be provided while terminating 6 SWG GI wire for earth continuity without any extra Payment.
- 15 The termination of conduits etc. in the junction box to be provided above DB should be done by making proper holes instead of cutting the box.
- 16 The bus bar provided in main board shall be suitable for current density of not more than 100 Amp/sq.cm.
- 17 All the points on the walls (except for exhaust fan) in the rooms or the corridors shall be provided at a height of 2300 mm above the floor level.
- 18 All switch boxes and boards in a room shall be of same size.
- 19 Air conditioning plant rooms, weather maker room, sub station rooms and engine alternator rooms shall be provided light/fans points on walls only.
- 20 Conduit laid/fixed in slab or wall with fan box before award of work shall be recovered on the following basis:
 - a. Conduit as per size on linear basis of DSR-2007 (Internal) +/- abatment of agreement.
 - b. Fan box already provided shall be taken into account.

SPECIFICATIONS OF CABLE

- 1 The cable laying shall be as per CPWD specification.
- 2 The route for the cable laying should be gets approved from the Engineer-in-Charge.
- 3 All cable joints should be done in presence of Engineer-in-Charge or his authorized representative. The LT joints should be done with crimping method and will make lugs/ferrules should only be used.
- 4 The measurement of the cable will be done from the top of the one cable and control box to the top of the other cable and box
- 5 The earthing (wherever applicable) should be done in the presence of the Engineer-in-Charge.
- 6 Any damage done to the building during the erection will have to be made good to the entire satisfaction of Engineer-in-Charge.
- 7 Under ground cable of 1.1 KV grade should be subjected to pressure/insulation test before & after laying to the same in the ducts and in case of unsatisfactory tests the cost of all repairs and replacement & all extra work of removal and relaying will have to be made good by the contractor at his own cost and risk.
- 8 Schedule of work should be carefully read before quoting if any deviation regarding any item is proposed should be clearly indicated in the tender particularly the type of the cable should be specified.
- 9 The quantity of cable in the tender is approximate. The agency will have to assess the quantity from the site before dispatch.

Specifications of EA set servicing, shifting & repairing (What so ever applicable)

- E/A Set should be attended within prescribed time format and visit to be made immdiately to maintain the services by restoration of DG supply at the extent possible
- During visit, detailed fault report prepared at site with consent of Exchange In Charge and submitted to concerned SDE(E).
- 3 In case of shifting of EA set from two exchanges, both EA shall be loaded simultaneously and parallelly to minimise the intruption in power supply.
- 4 The shifting and transportation shall be done safely else necessary recovery shall be made in case of any damage found
- 5 Servicing and all parameters shall be checked & adjusted as per specifications of manufacturer.
- 6 There should be no any oil or fuel leakage after the servicing
- 7 All the parts shall be as per mfr recommended & VAT invoice shall be produced a.w. part no's or otherwise of approved make
- 8 Tappit clearance shall be adjusted as per mgr specifications and as per instruction of EIC
- 9 Trottle linkage, belt tension, cleaning of breather shall be checked & adjusted accordingly
- A/T shall be done as per schedule of T&D circle with 7 hrs at full load & 1 hr at 10% overload
- 11 All existing protections with audio, visual as well as tripping are covered in repairing of control wiring as per schedule.

Executive Engineer (E)
BSNL Electrical Division-I
Jaipur.

SECTION-II (PRICE BID)

Name of Work :- Shifting and ITC of existing 1 x 800 KVA DG Set from IDC Vidhyadhar Nagar, Jaipur & Misc. Works at TE Building Bajaj Nagar.

S.N.	Description of Item	Qty	Rate all inclusive but exclusive of GST (in Rs)	Unit	Amount
1	Dismentalling of existing 800 kVA DEA set from IDC, VDN a/w canopy from existing foundation with all accessories such as fuel tanks, silencer, control panel, exhaust piping, cabling, Canvas conenctions, exhaust Fans, Control panels, Power panel, Interconnections, switch gears (if required), Base frames, AVM Pads, Batteries, etc. i/c dismentaling with crane / required T&P up to outside of Campus etc making good the same etc. as reqd. (Engine:-Cumins India, Model KTA-38-G3-I)		b	Job	
2	Transportation of existing 800 kVA DEA set with all dismentalled accessories, canopy etc (as per item-1) from IDC VDN to TE Bajaj Nagar i/c loading and unloading with the help of heavy duty crane and transport by suitable sized loading vehicle etc. complete as reqd. (Note: Safe Loading and unloading and transportation of all accessories is responsibility of the contractor)			Job	
3	Transportation of existing 3 ½ X 400 sq. mm aluminium armoured cable (Aproximate lenght 400 mtrs in 6 or 7 pieces) from Pratap Nagar Store, Jaipur to TE Bajaj Nagar, Jaipur with the help of suitable size loading vehicle for transport i/c loading and unloading etc. complete as reqd. (Note: Safe Loading and unloading and transportation of all accessories is responsibility of the contractor)		ь	Job	
4	Installation, Testing and commissioning of existing 800 KVA DEA set Make Cummins Model KTA - 38 - G3-I (940BHP) in existing canopy along with all control panel, Battery & battery charger, dismentalled exhaust fans with canvas, existing fuel tanks, residential silencer, acoustic enclosure, exhaust pipe supports, structure inside / outside of the canopy. Anti vibration mountings, Floor mounting AMF Canotrol panel, housed inside the canopy/ out side the silent canopy on existing PCC foundation with proper arrangement for rain, /dust & verming proof has to be made without any extra cost i/c re- interconection with the help of three phase & nuetral existing busbar trunking i/c with flexible joints end termination between alternator & control panel i/c supplying consumables, fuel & labour for conducting performance testing of 2 Hrs on existing load etc complete as required.		b	Job	

	1			1		
5	Pdg & Making of "B" Check Servicing of the			l /		N
	existing 800 kVA DEA Set (Engine :- Cumins			l /		\
	India, Model KTA-38-G3-I) i/c all related jobs as			/		\
	per the manufacturer recomention i.e. cleaning			/		\
	the bowls, fuel stainer, retensioning the all belts,			/		\
	checking and servicing of self stater,battery			l /		\
	charging alternator i/c replacement of minor			/		\
				/		\
	parts if required checking of engine safety			/		\
	controles, gauges for their satisfactory working,			/		l \
	cleaning of entrire engine and setting of tappet			/		\
	& fuel supply timing, replcement of Air filter			/		\
	element with new , Lub oil as per			/		\
	recommendation of Mfr., fuel filters, oil filters,			/		l \
	bypass fileters, as per B check service kit,			/		l \
	coolant in radiator i/c Faire and labour charge			/		\
	i/c complete checking of E/A Set after servicing			/		l \
				/		l \
	and replacement of consumables for proper			/		l \
	working as per manufacturer recommendations			/		l \
	etc. complete as reqd.			/		\
		1	Job	V	Job	'
	Note :- "B" check work shall be executed by			/		
	authorized service dealer only & submit					
	Service report along with invoices for					
	consumables /items used in "B" check.					
6	Replacement of the following Parts / Items in			ľ /		<u> </u>
	existing 800 kVA DEA set Make Cummins			/		
				/		
	Model KTA - 38 - G3-I (940BHP) / Electric			/		
	panels I/c dismentling of faulty parts, fixing			/		
	the new in place of faulty parts , testing etc as			/		
	reqd. (Note- Make and Model as per			/		
	manufacturer recommendation)			/		\
a	Steel Wire Braided Fuel Pipe Line	1	Mtr		Mtr	
b	V-Belt	2	Nos		Nos	
c	Battery Leads Red & Black Standard Length &					
	Size i/c terminals	1	Job		Job	
d	Solid state SMPS or SCR based battery chargers		jee		jee	
l a						
	suitable up to 12v, 180 AH Battery etc as	1	Noc		Noc	
	required.	1	Nos		Nos	
7	P/F Suitable size of exhaust tail pipe duly claded					
	& insulated i/c cutting welding, providing					
	suitable support complete as required.					
		2	Nos	/	Nos	
8	Supplying & Fixing 12 volts lead acid			/		\setminus
	maintenance free battery of following capacity			/		\
	for existing DG sets i/c complete initial charging,			/		\
	battery terminals, set of battery lead of copper			/		\
	stranded conductors of suitable size,			/		\
1	transportation, testing , Commissioning etc			/		\
1	THANSPORTATION, TESTING , COMMISSIONING CICL			/		\
						. \
	complete as required.	2	Nos		Nos	
0	complete as required. (a) 180 AH	2	Nos		Nos	
9	complete as required. (a) 180 AH Supplying and making straight through joint		Nos		Nos	
9	complete as required. (a) 180 AH Supplying and making straight through joint with heat shrinkable kit including ferrules and		Nos		Nos	
9	complete as required. (a) 180 AH Supplying and making straight through joint with heat shrinkable kit including ferrules and other jointing materials for following size of PVC		Nos		Nos	
9	complete as required. (a) 180 AH Supplying and making straight through joint with heat shrinkable kit including ferrules and other jointing materials for following size of PVC insulated and PVC sheathed / XLPE aluminium		Nos		Nos	
9	complete as required. (a) 180 AH Supplying and making straight through joint with heat shrinkable kit including ferrules and other jointing materials for following size of PVC		Nos		Nos	
9	complete as required. (a) 180 AH Supplying and making straight through joint with heat shrinkable kit including ferrules and other jointing materials for following size of PVC insulated and PVC sheathed / XLPE aluminium		Nos		Nos	

10	Laying and fixing of one number PVC insulated					
	and PVC sheathed / XLPE power cable of 1.1 KV					
	grade of following size on wall surface as					
	required.					
(a)	Above 185 sq. mm and upto 400 sq. mm					
(-)	(clamped with 40 X 3mm MS flat clamp)	35	Mtr.		Mtr.	
11	Laying of one number PVC insulated and PVC					
1 11						
	sheathed / XLPE power cable of 1.1 KV grade of					
	following size in the existing masonry open duct					
	as required.	110	3.6		3.6	
(a)	Above 185 sq. mm and upto 400 sq. mm	110	Mtr.		Mtr.	
12	Laying of one number PVC insulated and PVC			/		
	sheathed / XLPE power cable of 1.1 kV grade of			/		
	following size direct in ground including			/		
	excavation, sand cushioning, protective covering			/		
	and refilling the trench etc. as required.			/		
	and remains the trenen etc. as required.			/		\
(a)	Above 185 sq. mm and upto 400 sq. mm	20	Mtr.		Mtr.	
13	Laying of one number additional PVC insulated					$\overline{}$
15	and PVC sheathed / XLPE power cable of 1.1 kV			/		\
				/		
	grade of following size direct in ground in the			/		
	same trench in one tier horizontal formation			/		
	including excavation and refilling the trench etc.			/		
	as required, but excluding sand cushioning and			/		\
	protective covering.			/		\ \
	F			/		\
(a)	Above 185 sq. mm and upto 400 sq. mm	40	Mtr.		Mtr.	
14	Laying of one number PVC insulated and PVC					
	sheathed / XLPE power cable of 1.1 kV grade of					
	following size in the existing RCC/ HUME/					
(2)	METAL pipe as required.	60	Mtr.		Mtr.	
(a)	Above 185 sq. mm and upto 400 sq. mm	00	witi.		wii.	
15	Laying and fixing of one number PVC insulated			/		
	and PVC sheathed / XLPE power cable of 1.1 kV					
	grade of following size on cable tray as required.					
(a)	Above 185 sq. mm and upto 400 sq. mm					
	(clamped with 40x3mm MS flat clamp)	135	Mtr.		Mtr.	
16	Supplying and making end termination with				<u>-</u>	<u> </u>
	brass 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.			/		\
	(a) 3½ X 400 sq. mm (82mm)	18	Set		Set	
17		10	Jei		Jei	
17	Earthing with G.I. earth plate 600 mm X 600 mm			/		\
	X 6 mm thick including accessories, and			/		
	providing masonry enclosure with cover plate			/		
	having locking arrangement and watering pipe			/		
	of 2.7 metre long etc. with charcoal/ coke and			/		\
	salt as required.	2	Job		Job	
18	Providing and fixing 50 mm X 6 mm G.I. strip in	T		1 7		_
	80 mm dia G.I. pipe from earth electrode			/		
	including connection with G.I. nut, bolt, spring,			/		
	washer excavation and re-filling etc. as required.			/		
	waster excavation and re-ining etc. as required.	20	Mtr.	/	Mtr.	\
19	Providing & fixing 50mm X 6 mm GI strip on				.,	\
17				/		
	surface or in recess for connections etc. as required	80	Mtr.	/	Mtr.	
	Land Course of	- AU I	IVITY.	ı /	ivitr.	ı \

20 Supplying and installing following size of perforated painted with powder coating M.S. cable trays with perforation not more than 17.5%, in convenient sections, joined with connectors, suspended from the celling with M.S. suspenders etc. as required. (a) 600 mm width X 30 mm depth X 2.0 mm thickness 21 Supplying and laying of following size DWC HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etc. direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required. (a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 20 Mir. Mtr. 22 Providing and fixing carth bus of 50 mm X 6 mm GI strip on surface for connections with proper mounting arrangement, post insulators etc. as required. 22 Providing and fixing protective MS mesh round covering for existing Exhaust System of 800 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and M5 flat angle at outer periferi a/w required hardwares, threads etc complete as required. 23 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. (a) Double pole 25 Supplying & Laying of 3 x 2.5 sqmm size pvc insulators etc. as required cable confirming to/relevent IS-Specification complete as reqd in surface/ recess etc. as required. 26 Supplying and fixing of following sizes of PVC 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. (a) 25mm medium class MS Pipe with flanges (For Fuel Lines) 27 Replacement of the following Parts / Items in existing Engines/ Electric panels I/c dismentling of faulty parts, fixing the new in place of f					<u> </u>		<u> </u>
cable trays with perforation not more than 175%, in convenient sections, joined with connectors, suspended from the ceiling with M.S. suspenders including bolts & nuts, painting suspenders et as nequired. (a) 600 mm width X 50 mm depth X 2.0 mm thickness 121 Supplying and laying of following size DWC HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etcdirect in ground (3 cm below ground level) including sexavation and refilling the trench but excluding sand cushoning and protective covering etc., complete as required. (a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 20 Mtr. Mtr. 21 Providing and fixing earth bus of 50 mm X 6 mm GI strip on surface for connections with proper mounting arrangement, post insulators etc. as required. 22 Supplying and fixing protective MS mesh round covering for existing Exhaust System of 800 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and MS flat angle at outer periferi a/w required hardwares, threads etc complete as required. 23 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. 24 Supplying & Laying of 3 x 2.5 sqmm size pvc insulated pvc sheathed 1.1 kv grade copper conductor armoured cable confirming to/ relevent Is-Specification complete as required. 25 Supplying & Laying of following sizes of PVC 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. (a) 25mm and medium class MS Pipe with flanges (For Fuel Lines) 26 Supplying and fixing of following Parts / Items in existing Engines/ Electric panels I/c dissenting of faulty parts, fixing the new in place of faulty parts, lesting the new in place of faulty parts, les	20	Supplying and installing following size of					
175%, in convenient sections, joined with connectors, suspended from the ceiling with M.S. suspenders including bolts & rutts, painting suspenders et as required. (a) thinking midth X 30 mm depth X 2.0 mm width X 50 mm depth X 2.0 mm width X 30 mm depth X 30 mm							
connectors, suspended from the ceiling with M.S. suspenders including bolts & nuts, painting suspenders etc as required. (a) 400 mm width X 50 mm depth X 2.0 mm hickness 12 Supplying and laying of following size DWC HIDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, iointing etc. direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand custioning and protective covering etc., complete as required. (a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 20 Mtr. 22 Providing and fixing carit bus of 50 mm X 6 mm GI strip on surface for connections with proper mounting arrangement, post insulators etc. as required. 23 Supplying and fixing protective MS mesh round covering for existing Exhaust System of 800 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and MS flat angle at outer periferi a/w required hardwares, threads etc complete as required. 24 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. (a) Double pole 25 Supplying & Laying of 3 x 2.5 sqmm size pvc insulatored prvc sheathed 1.1 kv grade copper conductor armoured cable confirming to/relevent IS-Specification complete as requir 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. (a) 25mm 26 Supplying and fixing of following sizes of PVC 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. (a) 25mm 27 Replacement of the following Parts / Items in existing Engines/ Electric panels I/c dissenting of faulty parts, fixing the new in place of faulty rapts. see the method o							
suspenders including bolts & nuts, painting suspenders cle as required. (a) 600 mm width X 50 mm depth X 2.0 mm thickness 21 Supplying and laying of following size DWC HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etc., direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required. (a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 22 Providing and fixing earth bus of 50 mm X 6 mm GI strip on surface for connections with proper mounting arrangement, post insulators etc. as required. 23 Supplying and fixing protective M5 mesh round covering for existing Exhaust System of 800 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and M5 flat angle at outer periferi a/w required hardwares, threads etc complete as required. 24 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. 25 Supplying & Laying of 3 x 2.5 sqmm size proint in the existing MCB DB complete with connections, testing and commissioning etc. as required. (a) Double pole 26 Supplying & Laying of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. (a) Double pole 27 Supplying and fixing of following sizes of PVC 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. (a) 25mm 28 Replacement of the following Parts / Items in existing Engines/ IBectric panles I/c dismenting of faulty parts, fixing the new in place of fault							
suspenders etc as required. (a) mm width X 50 mm depth X 2.0 mm lockness 21 Supplying and laying of following size DWC HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etc., direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required. (a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 22 Providing and fixing earth bus of 50 mm X 6 mm GI strip on surface for connections with proper mounting arrangement, post insulators etc. as required. 23 Supplying and fixing protective MS mesh round covering for existing Exhaust System of 800 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and MS flat angle at outer periferi a/w required hardwares, threads etc complete as required. 24 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. (a) Double pole 25 Supplying & Laying of 3 x 2.5 sqmm size pvc insulated pvc sheathed 1.1 kv grade copper conductor armoured cable confirming to/relevent IS-5pecification complete as required. 26 Supplying and fixing of following sizes of PVC 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. (a) 25mm for the medium class MS Ptpe with flanges (For Fuel Lines) 27 Replacement of the following Parts / Items in existing Engines/ Electric panels I/c dismentling of faulty parts, fixing the new in palace of faulty parts, fixing the							
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1 Supplying and laying of following size DWC lIDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etc., direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required. (a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 20 Mtr. Mtr. 22 Providing and fixing earth bus of 50 mm X 6 mm GI strip on surface for connections with proper mounting arrangement, post insulators etc. as required. 23 Supplying and fixing protective MS mesh round covering for existing Exhaust System of 800 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and MS flat angle at outer periferi a/w required hardwares, threads etc complete as required. 24 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. (a) Double pole 25 Supplying & Laying of 3 x 2.5 sqmm size pvc insulated pvc sheathed 1.1 kv grade copper conductor armoured cable confirming to/ relevent IS-Specification complete as required. 26 Supplying and fixing of following sizes of PVC 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. (a) 25mm 10 Mtr. 27 Replacement of the following Parts / Items in existing Engines/ Electric panels I/c dismentling of faulty parts, fixing the new in palace of faulty parts, lestine de as read. 2 2 Summedium class MS Pipe with flanges (For Fuel Lines) 3 2 Mtr. 4 Mtr. 4 Mtr. 5 Mtr. 5 Mtr. 6 Painting of existing frames/ base channels of Canopy, Exhaust stand, control panels, DG set etc with two coats of black enamel paint complete after due cleaning and rubbing of the surface teta as read.		suspenders etc as required.			/		\
Supplying and laying of following size DWC HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etc.direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand custioning and protective covering etc., complete as required. (a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 20 Mtr. 21 Providing and fixing earth bus of 50 mm X 6 mm GI strip on surface for connections with proper mounting arrangement, post insulators etc. as required. 22 Supplying and fixing protective MS mesh round covering for existing Exhaust System of 800 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and MS flat angle at outer periferi a/w required hardwares, threads etc complete as required. 23 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 MGB DB complete with connections, testing and commissioning etc. as required. (a) Double pole 24 Supplying & Laying of 3 x 2.5 sqmm size pvc insulated pvc sheathed 1.1 kv grade copper conductor armoured cable confirming to/relevent IS-Specification complete as required. (a) Double pole 25 Supplying & Laying of following sizes of PVC 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. (a) 25mm 10 Mtr. 26 Supplying and fixing of following Parts / Items in existing Engines/ Electric panels I/c dismentling of faulty parts, fixing the new in palace of faulty parts, testing etc as read. 28 Zemm medium class MS 'Pipe with flanges (For Fuel Lines) 50 Zemm MS Pipe with flanges (For Fuel Lines) 61 Painting of existing frames/ base channels of Canopy, Exhaust stand, control panels, DG set etc with two coats of black enamel paint complete after due cleaning and rubbing of the surface dea	(a)	_	20	Mtr		Mtr	
HIPTE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etc.direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required. (a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 20 Mtr. Mtr. 22 Providing and fixing earth bus of 50 mm X 6 mm GI strip on surface for connections with proper mounting arrangement, post insulators etc. as required. Supplying and fixing protective MS mesh round covering for existing Exhaust System of 800 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and MS flat angle at outer periferi a /w required hardwares, threads etc complete as required. 24 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. (a) Double pole 25 Supplying & Laying of 3 x 2.5 sqmm size pvc insulated pvc sheathed 1.1 kv grade copper conductor armoured cable confirming to/relevent IS-Specification complete as required. 26 Supplying and fixing of following sizes of PVC 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. (a) 25mm 27 Replacement of the following Parts / Items in existing Engines/ Electric panels I/c dismentling of faulty parts, fixing the new in blace of faulty parts, testime etc as read. 28 25mm medium class MS Pipe with flanges (For Fuel Lines) 29 20mm MS Pipe with flanges (For Fuel Lines) 20 Mtr. Mtr. Mtr. Mtr. Mtr. De 20mm MS Pipe with flanges (For Fuel Lines) 20 Amtr. Mtr. Mtr. Job Job	(4)		20	11111.			
like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etcdirect in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required. (a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 22 Providing and fixing earth bus of 50 mm X 6 mm GI strip on surface for connections with proper mounting arrangement, post insulators etc. as required. 23 Supplying and fixing protective MS mesh round covering for existing Exhaust System of S00 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and MS flat angle at outer periferi a/w required hardwares, threads etc complete as required. 24 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. (a) Double pole 25 Supplying & Laying of 3 x 2.5 sqmm size pvc insulated pvc sheathed 1.1 kv grade copper conductor armoured cable confirming to/ relevent IS-Specification complete as requi in surface/ recess etc as required. 26 Supplying and fixing of following sizes of PVC 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. (a) 25mm 27 Replacement of the following Parts / Items in existing Engines/ Electric panels I/c dismentling of faulty parts, fixing the new in place of surface and the part of the following parts of the faulty parts of	21				/		<u> </u>
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jointing etc.direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required. [a) 90 mm dia (OD-90 mm & ID-76 mm nominal) 20 Mtr. Providing and fixing earth bus of 50 mm X 6 mm Gl strip on surface for connections with proper mounting arrangement, post insulators etc. as required. [3] Supplying and fixing protective MS mesh round covering for existing Exhaust System of 800 kVA DEA set inside acoustic enclosure with suitable cross members to prevent vibration and MS flat angle at outer periferi a/w required hardwares, threads etc complete as required. [4] 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. (a) Double pole [5] Supplying & Laying of 3 x 2.5 sqmm size pvc insulated pvc sheathed 1.1 kv grade copper conductor armoured cable confirming to/relevent Is-Specification complete as reqd in surface/ recess etc as required. [6] Supplying and fixing of following sizes of PVC 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. (a) 25mm lexisting Engines/ Electric panels 1/c dismentling of faulty parts, fixing the new in place of		like socket, bend, couplers etc. conforming to IS			/		
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surface etc as regd. 1 Job / Job							
			1	Job		Job	\
	d		2	Nos		Nos	

				_		
e	Lid for existing Fuel Tank	2	Nos		Nos	
28	Supplying and Fixing of following size PVC					
	pipe ISI marked suitable for 4kgf/cm2 along					
	with all accessories like socket, bend, complete					
	with fitting and cutting, jointing etc on surface/					
	recess (a) 75 mm dia	5	Mtr.		Mtr.	
29	Providing, laying and fixing following dia G.I.					
	pipe (medium class) in ground complete with					
	G.I. fittings including trenching (75 cm deep) and					
	re-filling etc. as required (a) 80mm dia	20	Mtr.		Mtr.	
30	Demolishing cement concrete manually/ by					
	mechanical means including disposal of material					
	within 50 metres lead as per direction of					
	Engineer - in - charge. (a) Nominal concrete 1:3:6					
	or richer mix (i/c equivalent design mix)	1.50	Cu Mtr.		Cu Mtr.	
31	Providing and laying in position cement concrete			/		\setminus
	of specified grade excluding the cost of centering					
	and shuttering - All work up to plinth level					
	(a) 1:2:4 (1 cement : 2 coarse sand (zone-III)					
	derived from natural sources: 4 graded stone					
	aggregate 20 mm nominal size derived from					
	natural sources)					\
		1.50	Cu Mtr.	/	Cu Mtr.	\
				G.Total	Rs.	

Executive Engineer (E) BSNL Electrical Division-I Jaipur

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SECTION - III (BSNL EW-8)

BHARAT SANCHAR NIGAM LIMITED (A Government of India Enterprise)

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7

CIRCLE - RAJASTHAN TELECOM CIRCI BRANCH: EW	LE DIVISION - JAIPUR	SUB DIVISION	
(A) Tender for the work of :			
(i) Issued to (contractor)		_	
/** = 1 = .	(iii)	Receipt No.	
(iv) Date of application		Date of issue	
(vi) Signature of officer issuing the documen	()		
(vii) Designation			
(B) (i) To be submitted by (time)		_hours on (date)	to
(B) (I) To be submitted by (time)		_nours on (date)	_ 10
(ii) To be opened in presence of tenderers	s who may be present at	-	
hours on i	in the office of		
TENDER			
A sum of Rs	cified I/W e agree that the said e same may at the option of to overed without prejudice to any event of deficiency out of any of all the works referred to in the to ordered upto maximum of perc e with provisions contained in e- cipt/FDR/Bank guarantee of a No	BSNL shall without prejudice to an hethe said earnest money absolutely other right or remedy available in law of ther money due to me/us under this contender documents upon the terms and centage mentioned in clause 12.3 of clause 12.2. attionalised/ Scheduled B ank f or an arm	y other right or remedy, be a and the same may at the o out of the deposit in so far as ract or otherwise. conditions contained or rel the tender form and those i
not communicate information/derived therefrom to any any manner prejudicial to the saf ety or interest of BSN	der documents drawings and other y person other than to whom I/Wo	er records connected with the work as so	narantee valid for one year ecret/confidential documents a
not communicate information/derived therefrom to any	ler documents drawings and oth y person other than to whom I/Wo L.	er records connected with the work as so	narantee valid for one year ecret/confidential documents a
not communicate information/derived therefrom to any any manner prejudicial to the saf ety or interest of BSNI Signature of Witness (required in the case of Contractor's thumb impression is given by the contractor in place of signature)	ler documents drawings and other by person other than to whom I/Wo	er records connected with the work as so	narantee valid for one year ecret/confidential documents a
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CONTRACTOR THIS NIT CONTAINS 75 NUMBER OF PAGES

General Rules & Directions Page 39 of 75

	General Rules & Directions
1	All works proposed for execution by contractor will be notified in a form of invitation to tender displayed on Notice Board in select BSNL offices and
2	signed by the officer inviting tender or by publication in News papers/internet (designated web page) as the case may be. This form will state the work to be carried out, as well as the date of submitting and opening tenders and the time allowed for carrying out the work;
	also the amount of earnest money to be deposited with the tender, and the amount of performance guarantee to be deposited by the successful tenderer(s).
	Copies of the specifications, designs and drawings and any other documents required in connection with the work signed for the purpose of identification
	by the Officer inviting tender shall also be open for inspection by the contractor at the office of Officer inviting tender during off ice hours.
3	In the event of the tender being submitted by a firm it must be signed by the authorised signatory. Receipts for payments made on account of work when executed by a firm, must also be signed by authorised signatory.
5	Any person who submits a tender shall fill up the usual printed form stating at what rate he is willing to undertake each item of the work. Tenders,
	which propose any alteration in the work specified in the said form of invitation to tender, or in the time allowed for carrying out the work, or which contain any
	other condition of any sort, including conditional rebates will be summarily rejected. However, tenders with unconditional rebate will be acceptable. No single tender shall include more than one work, but contractors who wish to tender for two or more works shall submit separate tender for each. Tenders
	shall have the name and number of the works to which they refer written on the envelopes.
	The rates(s) must be quoted in decimal coinage. Amounts must be quoted in full rupees by ignoring fifty paise and considering more than fifty paise as rupee
6	The Officer inviting tender or his duly authorised assistant will open tenders in the presence of any intending contractors who may be present at the time, and
	will enter the amounts of the several tenders in a Comparative Statement in a suitable form. In the event of a tender being accepted a receipt for the earnest
	money forwarded therewith shall thereupon be given to the contractor who shall thereupon for the purpose of identification sign copies of the specifications and other documents mentioned in Rule 1. In the event of a tender being rejected, the earnest money forwarded with such unaccepted tender shall thereupon be
7	returned to the contractor remitting the same without any interest.
8	The officer inviting tenders shall have the right of rejecting all or any of the tenders, and, will not be bound to accept the lowest or any other tender. The receipt of an accountant or clerk for any money paid by the contractor will not be considered as any acknowledgement of payment to the Officer inviting
	tender and the contractors shall be responsible for seeing that he procures a receipt signed by the concerned Accounts Officer.
9	The memorandum of work tendered for and the schedule of materials to be supplied by BSNL shall be filled and completed in the office of the Officer inviting tender before the tender form is issued. If a form is issued to an intending tenderer without having been so filled in and incomplete, he shall
	request the officer to have this done before he completes and delivers his tender.
10	The tenderer shall sign a declaration under the officials S ecret Act, 1923 for maintaining secrecy of the tender documents drawings or other records connected with the work given to them. The unsuccessful tenderers shall return all the work given to them. The unsuccessful tenderers shall return all the
	with the work given to them. The disaccessful circletes shall return an unwind the work given to them.
11	Rates quoted by the Contractor in the tender both in figures and words shall be accurately filled-in so that there is no discrepancy in the rates written in
	figures & words. However, if a discrepancy is found the rates which correspond with the amount worked out by the contractor shall unless otherwise proved be taken as correct. If the amount of an item is not worked out by the contractor or it does not correspond with the rates written in either in figures or
	words then the rates quoted by the contractor in words shall be taken as correct. Where the rates quoted by the contractor in figures and in words tally but the
	amount is not worked out correctly, the rates quoted by the contractor will unless otherwise proved be taken as correct and not the amount.
12	Performance Guarantee:
	The contractor is required to furnish performance guarantee for an amount equal to 5% of the contract value in the form of bank guarantee /
	CDR/FDR/DD (of a nationalized / Scheduled Bank in a standard format) within two weeks from the date of issue of award letter. The validity period of the
	performance security in the form of performance bank guarantee shall be one year from the date of actual completion of work.
	Security deposit:
	In addition to performance guarantee stated above, a sum @ 10% of the gross amount of the bill shall be deducted from each running bill of the contractor till the sum deducted will amount to security deposit of 5% of the Tendered value of the work.
13	All rates shall be quoted on the tender form. The amount for each item should be worked out and requisite totals given. Special care should be taken to write
	the rates in figures as well as in words and the amount in figures only, in such a way that interpolation is not possible. The total amount should be written
	both in figures and words. In case of figures, the word 'Rs.' Should be written before the figure of rupees and word 'P' after the decimal figures, e.g. 'Rs.2.15 P'
	and in case of words, the word, 'Rupees' should precede and the word 'Paise' should be written at the end. Unless the rate is in whole rupees and followed by
	the word 'only' it should invariably be upto two decimal places. While quoting the rate in schedule of quantities, the word' 'only' should be written
14A	closely following the amount and it should not be written in the next line. The bidder shall give the total composite price inclusive of all Central & state's levies and taxes i.e. Sales-tax, purchase tax, turnover tax, service tax, works
	contract tax etc.or any other taxes or duties like octroi, local area development tax on materials/labour etc
14B	The total composite price shall comprise of unit price and all other components of price need to be individually indicated/quoted against the goods/material/service,it proposes to supply under the contract in the following manner:-
	i) The Basic Unit Price (Ex-Factory Price) of the goods /services/ materials Excise Duty, Sales Tax, Freight, Forwarding , Packing , service tax, insurance and
	any other levies /charges already paid or payable by the contractor/supplier shall be quoted separately. ii) The liability to pay all taxes, levies, etc shall be of contractor and BSNL will not entertain any claim whatsoever in this respect.
	iii) The invoice for excise duty/equivalent duty/service tax paid favoring BSNL shall be issued by the firm.
14C	No concessional form except S ales Tax form 'C' for the items as specified in the schedule of works and meant for use in BSNL, shall be provided by BSNL. Form 'C' shall be provided by the BSNL only on the specific request of the contractor."
	(i) BSNL shall evaluate in detail the financial bids to see whether any computational errors have been made and compare the bids previously determined to
	be substantially responsive pursuant to clause -8 above (ii) Arithmetical errors shall be rectified on the following basis. If there is a discrepancy between the unit price and total price that is obtained by
	(II) Arithmetical errors snall be rectified on the following basis. If there is a discrepancy between the unit price and total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected by the purchaser. If there is a discrepancy between words
	and figures, the amount in words shall prevail. If the supplier does not accept the correction of the errors, his bid shall be rejected.
	(iii) The evaluation and comparison of responsive bids shall be done on the basis of Net cost to BSNL on the prices of the goods offered inclusive of Duties and Taxes (B ut excluding CENVAT-able duties & Taxes) as indicated in the
	Price Schedule in Section -VIII of the Bid Document
	(iv) Vendors should furnish the correct Excise Duty & Service tax in the price schedule. If the credit for the Duties and Taxes under CENVAT credit Rules- 2004 is found to be not admissible at any stage subsequently owing to wrong furnishing of Tariff, then the vendors will be liable to refund such non
	admissible amount, if already paid along with penalty if charged by the concerned authority. BSNL reserves its right to deduct such amount from any pending
	bills or deposit of the vendor.
	(v) The price quoted by the bidder shall remain fixed during the entire period of contract and shall not be subject to variation on any account. A bid submitted
	with an adjustable price quotation will be treated as non - responsive and rejected. No claim under "Clause- 10cc" shall be entertained. (vi) DISCOUNT, if any, offered by the bidders shall not be considered unless specifically indicated in the price schedule. Bidders desiring to offer discount shall
15A	therefore modify their offers suitably while quoting and shall quote clearly net price taking all such factors like Discount, free supply, etc, into account". However, pursuant to the constitution (forty-sixth amendment) act, 1982, if any further tax or levy is imposed by statute, after the last date of receipt of
1571	tenders, and the contractors thereupon necessarily and properly pays such taxes? levies, the contractor shall be reimbursed the amount so paid, provided such
	payment, if any, is not in the opinion of Superintending engineer (whose decision shall be final and binding) be attributable to delay in execution of work within
15B	the control of contractor. The contractor shall keep necessary books of account and other documents for the purpose of this condition as may be necessary and shall allow
	inspection of the same by a duly authorized representative of BSNL and further shall furnish such other information/ document as engineer-in-charge may
16	require. The Contractor shall, within a period of 30 days of imposition af any further tax or levy in pursuant to the constitution of (forty sixth amendment) act 1982
17	give a written notice thereof to the Engineer-in-charge that the same is given pursuant to this condition, together with all necessary information relating thereto. The tender for the work shall not be witnessed by a contractor or contractors who himself/ themselves has/have tendered or who may and has/have tendered for the
. '	same work. Failure to observe this condition would render, tenders of the contractors tendering, as well as witnessing the tender, liable to summary
18	rejection.
10	Other agencies will also simultaneously execute the works like horticulture, external services, installation of telephone exchange equipment and other building works for the same project along with this work in particular. The contractor shall afford necessary facilities for the same. No claim in the matter shall be
10	entertained.
19	Some restrictions may be imposed by the security staff etc. On the working and/or movement of labour, material etc., The contractor shall be bound to follow all such restrictions /instructions and nothing extra shall be payable on this account.
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	If there are varying or conflicting provisions made in any one document forming part of the contract, the Accepting Authority shall be the
	deciding authority with regard to the intention of the document and his decision shall be final and binding on the contractor.
	Any error in description, quantity or rate in Schedule of Quantities or any omission therefrom shall not vitiate the Contract or release the contractor from the execution of the whole or any part of the works comprised therein according to drawings and specifications or from any or
	his obligations under the contract.
	For rate contracts of Electrical Installation, Air Conditioning, Engine Alternator, Sub Station and Fire Detection works, work/quantities of item of
	works can be split amongst the lowest of three agencies who agree to the rates decided by BSNL in respect of 1st lowest in the following manner:-
	a) If the work stands distributed between the first three lowest tenderers, the proportion of work distributed shall be as below-
	50% to the lowest tenderer and remaining quantities to other two tenderers in INVERSE RATIO of their Evaluated price.
	b) In case it is decided to split the work amongst the first two lowest firms, the proportion of work distribution shall be as follows: i) 70% to the first lowest tenderer.
	ii 30% to the second lowest tenderer.
	In case the tenderers other than lowest tenderer do not agree to match the rates of L1 then 100% works shall be awarded to the lowest tenderer.
	Based on the Master Agreement between BSNL and contractor individual LOI for works shall be issued by the competent authority. The
	individual agreement so executed containing all the terms and conditions of master agreement shall be treated as an independent agreemen
	and any action, if required, to be taken shall be taken as per this individual contract.individual contract. In case of NIT for individual work there will be no split up of work and the entire quantity will be awarded to the lowest tenderer, if the firm ha
	quoted as per terms and conditions of the NIT.
	The successful tenderer/contractor, on acceptance of his tender by the Accepting Authority, shall, within 15 days from the stipulated date o
	start of the work, sign the contract consisting of the notice inviting tender, all the documents including drawings, if any, forming the tende
	as issued at the time of invitation of tender and acceptance thereof together with any correspondence leading thereto.
	The agreement to be signed on non-judicial stamp paper and the cost to be decided as per the prevailing local bye-laws or zonal head of the
	circle.
	CLAUSES OF CONTRACT CLAUSE - 1
	1.1 i)The contractor is required to furnish performance guarantee for an amount equal to 5% of the contract value in the form of bank
	guarantee / CDR/FDR/DD (of a nationalized / Scheduled Bank in a standard format) within two weeks from the date of issue of award
	letter. The validity period of the performance security in the form of performance bank guarantee shall be one year from the date of actua
	completion of work. Compensation or the other sums of money payable by the contractor under the terms of this contract may be deducted from
	or paid by the sale of a sufficient part of his performance guarantee or from the interest arising therefrom, or from any sums whichmay be
	due to or may become due to the contractor by BSNL on any account whatsoever absolutely determine the contract in any of the following
	casesabsolutely determine the contract in any of the following cases deductions or sale as aforesaid, the contractor shall within 10 days make good in cash or guarantee bonds or fixed deposit receipt tendered by the state bank of India or by scheduled banks executed in favour or
uarantee	BSNL.scheduled banks executed in favour of BSNL.
	ii) The Performance Guarantee shall be initially valid upto the stipulated date of completion plus one year beyond that. In case the time fo
	completion of works gets enlarged ,the contractor shall get the validity of Performance Guarantee extended to cover such enlarged time fo
	completion of work.
	iii) The Engineer -in -charge shall not make a claim under the performance guarantee except for amounts to which BSNL is entitled under the
	contract (not withstanding and or without prejudice to any other provisions in the contract agreement in the event of:
	a) Failure by the contractor to extend the validity of the Performance guarantee as described herein above, in which event the engineer-in-charge
	may claim the full amount of the Performance Guarantee.
	b) Failure by the contractor to pay BSNL any amount due, either as agreed by the contractor or determined under clauses/conditions of the
	agreement, within 30 days of the service of notice to this effect by engineer-in-charge.
	iv))In the event of the contract being determined or rescinded under provision of any of the Clause/Condition of the agreement, the Performance
	guarantee all stand forfeited in full and shall be at the disposal of the BSNL.
	12 Language and the control of the c
	1.2 In case a fixed deposit receipt of any bank is furnished by the contractor to the BSNL as part of the Performance guarantee and the Bank is unable to make payment against the fixed deposit receipt, the loss caused thereby shall fall on the contractor and the contractor shall
	forthwith on demand furnish additional security to the BSNL to make good the deficit.
	CLAUSE 1A
	The person/persons whose tender(s) may be accepted (hereinafter called contractor shall permit Government/BSNL at the time of making any
	payment to him for work done under the contract to deduct a sum at the rate of 10% of the gross amount of each running bill till the sum, will amoun
curity Security	to security deposit of 5% of the tendered value. This will be released after an observation period of 12 months after the date of Completion of world
	along withafter an observation period of 12 months after the date of Completion of work along with Performance Guarantee.
	CLAUSE 2 2.1 If the contractor fails to maintain the required progress in terms of clause 5 or to complete the work and clear the site on or before the contract of
•	extended date of completion, he shall, without prejudice to any other right or remedy available under the law to BSNL on account of such breach
	pay as agreed compensation the amount calculated at the rates stipulated below or such smaller amount as decided by the Superintending
elay	Engineer (whose decision in this regard shall be final and binding).
	i) First ten weeks - 0.5% of contract value per week
	ii) Next ten weeks - 0.7% of contract value per week
	2.2 Provided always that the total amount of compensation for delay to be paid under this condition shall not exceed 12% of the tendered
	value of work. The amount of compensation may be adjusted or set-off against any sum payable to the contractor under this or any other contract with PSNI
	with BSNL.
	2.3 For the purpose of grant of extension of time, air conditioning, Engine Alternator, Fire detection work is deemed to have been completed
	after successful completion of the initial acceptance testing by T&D Circle and as per BSNL standards. For Sub Station, the date of clearance from
	electrical inspector and for wet riser system date of clearance from concerned Fire authority is taken as deemed date of completion. For life
	the date of completion shall be taken as the date of clearance from the lift inspector.
	CLAUSE 3
	3.0 Subject to other provisions contained in this clause the engineer-in-charge may without prejudice to his right against the contractor in
	respect of any delay, or inferior workmanship or otherwise to any claims for damage in respect of any breaches of the contract and without
	prejudice to any rights or remedies under any of the provisions of this contract or otherwise and whether the date for completion has or has no
	elapsed by notice in writing absolutely determine the contract in any of the following cases
	(i) If the contractor having been given by the engineer-in charge a notice in writing to rectify, reconstruct or replace any defective work or the
	the work is being performed in any inefficient or otherwise improper or unworkman like manner shall omit to comply with the requirements o such notice for a period of seven days thereafter.
	(ii) If the contractor being a company shall pass a resolution or the court shall make an order that the company shall be wound up or if
	receiver or a manager on behalf of a creditor shall be appointed or if circumstances shall arise which entitle the court or creditor to appoint a receiver
	or a manager or which entitle the court to make a winding up order.
	or a manager or which entitle the court to make a winding up order. (iii) If the contractor has, without reasonable cause suspended the execution of the work or has failed to proceed with the work with due

work by the date for completion and continues to do so after a notice in which are do see the completion of the contractor.

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work by the date for completion and continues to do so after a notice in which are a secure completion of the contractor.

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	(iv) If the contractor fails to complete the work within the stipulated date or items of work with individual date of completion, if any stipulated
	on or before such date(s) of completion and does not complete them within the period specified in a notice given in writing in that behalf by the
	Engineer-in-Charge.
	(v) If the contractor persistently neglects to carry out his obligations under the contract and/or commits default in complying with any of the
	terms and conditions of the contract and does not remedy it or take effective steps to remedy it within 7 days after a notice in writing is given to
	him in that behalf by the Engineer-in-Charge.
	(vi) If the contractor commits any acts mentioned in clause 21 hereof. When the contractor has made himself liable for action under any of the
	cases aforesaid, the engineer-in charge on behalf of the BSNL shall have powers.
	a) To determine or rescind the contract as aforesaid(of which termination or rescission notice in writing to the contractor under the hand
	of the engineer-in-charge shall be conclusive evidence) upon such determination or rescission the full performance guarantee and security
	deposit of the contractor shall be liable to be forfeited and shall be absolutely at the disposal of BSNL. If any portion of the performance guarantee
	and security deposit has not been paid or received it would be called for and forfeited.
	b) To employ labour paid by BSNL and to supply materials to carry out the work or any part of the work debiting the contractor with the
	cost of the labour and the price of the materials (of the amount of which cost and price certified by the engineer in charge shall be final and conclusive against the contractor) and crediting him with the value of the work done in all respects in the same manner and at the same
	rates as if it had been carried out by the contractor under the terms of this contract. The certificate of divisional officer as to the value of the work done shall be final and conclusive against the contractor provided always that action under the sub clause shall only be taken after
	giving notice in writing to the contractor. Provided also that if the expenses incurred by BSNL are less than the amount payable to the contractor at his
	agreement rates, the difference should not be paid to the contractor.
	c) After giving notice to the contractor to measure up the work of the contractor and to take such whole or the balance or part thereof as shall be
	unexecuted out of his hands and to give it to another contractor to complete in which case any expenses which may be incurred in excess of the sum
	which would have been paid to the original contractor if the whole work had been executed by him(of the amount of which excess the certificate in
	writing of the engineer-in-charge shall be final and conclusive) shall be borne and paid by the original contractor and may be deducted from
	any money due to him by BSNL under this contract or on any other account whatsoever or from his performance guarantee or the proceeds of sales
	thereof or a sufficient part thereof as the case may be. If the expenses incurred by BSNL are less than the amount payable to the contractor
	at his agreement rates, the differences shall not be paid to the contractor. The contractor whose contract is determined or rescinded as above shall not
	be allowed to participate in the tendering process for the balance work. In the event of any one or more of the above courses being adopted by the
	engineer-in-charge the contractor shall have no claim to compensation for any loss sustained by him by reasons of his having purchased or
	procured any materials or entered into any engagements or made any advances on account or with a view to the execution of the work or
	the performance of contract and in case action is taken under any of the provisions aforesaid, the contractor shall not be entitled to recover or
	be paid any sum for any work thereof or actually performed under this contract unless and until the engineering-in-charge has certified in
	writing the performance of such work and the value payable in respect thereof and he shall only be entitled to be paid the value so certified. Provided
	further that if any of the recoveries to be made, while taking action as per (b) and/or (c) above, are in excess of the performance
	guarantee and security deposit forfeited, these shall be limited to the amount by which the excess cost incurred by BSNL exceeds the performance
	guarantee and security deposit so forfeited.
	CLAUSE 4
Contractor Liable to	In any case in which any of the powers conferred upon the engineer-in-charge by clause-3thereof, shall have become exercisable and the same are not
	exercised, the non-exercise thereof shall not constitute a waiver of any of the conditions hereof and such powers shall not withstanding be exercisable
nov Commonsotion	in the event of any future case of default by the contractor and the liability of the contractor for compensation shall remain unaffected. In the event of
pay Compensation	the engineer-in-charge putting in force all or any of the powers vested in him under the preceding clause he may, if he so desires, after giving a
	notice in writing to the contractorpreceding clause he may, if he so desires, after giving a notice in writing to the contractor take possession of (or at the
even if action not	sole discretion of the engineer-in-charge which shall be final and binding on the contractor, Engineer in charge by notice in writing may order the
	contractor or his clerk of the works, foreman or other authorised agent to remove such tools, plant, materials or stores from the premises(within a
taken under clause	time to be specified in such notice) and in the event of the contractor failing to comply with any such requisition, the engineer-in-charge may
tuken under elduse	remove them at the contractor's expenses or sell them by auction or private sale on account of the contractor and at his risk in all respects
	and the certificate of the engineer-in-charge as to the expenses f any such removal and the amount of the proceeds and expense of any such sale
3	shall be final and conclusive against the contractor
	CLAUSE 5
Time and Extension	The time allowed for carrying out the work as entered in the tender as per Schedule'F' or the extended time shall be strictly observed by the contractor
	and shall be the essence of Time and the contract on the part of the contractor and shall be reckoned from the tenth day after Extension the date
	on which the order to commence the work is issued to the contractor. If the contractor commits default in commencing the execution of the
	work as aforesaid, BSNL for Delay shall, without prejudice to any other right or remedy available in law, be at liberty to forfeit the earnest money
for Delay	and the performance guarantee absolutely.
for Delay	
	5.1 To ensure good progress during the execution of the work, the contractor shall be bound in all cases in which the time allowed for any work
	exceeds, one month (save for special th jobs) to complete 1/8 of the whole of work before 1/4 th of the whole time allowed under the the contract has elapsed; 3/8 of the work before 1/2 of such time has elapsed, and 3/4 th of the work, before 3/4 of such time has elapsed. For special jobs, if a
	time schedule has been submitted by the contractor and the same has been accepted by the engineer-in-charge, the contractor shall comply with
	the said time schedule
	5.2 If the work(s) be delayed by:-
	i) force majeure, or
	17 Force majurally bad weather, or
	iii) serious loss or damage by fire, or
	iv) civil commotion, local commotion of workmen, strike or lockout, affecting any of the trades employed on the work, or
	y) Delay on the part of other contractors or tradesmen engaged by Engineer-in-charge in executing work not forming part of the contract or
	vi) Non-availability of stores, which are the responsibility of BSNL to supply.
	vii) Then upon the happening of any such event causing delay, the contractor shall immediately give notice thereof in writing to the
	Engineer-in-Charge but shall nevertheless use constantly his best endeavors to prevent or make good the delay and shall do all that may be
	reasonably required to the atisfaction of the Engineer-in-Charge to proceed with the works.
	5.3 Request for extension of time, to be eligible for consideration, shall be made by the contractor in writing within 30 days of the
	happening of the event causing delay. The contractor may also, if practicable, indicate in such a request the period for which extension is
	desired. Non application by the contractor for extension of time shall not be a bar for giving a fair and reasonable extension by the Engineer-in-
	charge and this shall be binding on the contractor.
	CLAUSE 6
	6.1 All measurement of all items having financial value shall be entered in Measurement Book so that a complete record is obtained of all works
Work Done	performed under the contract.
	6.2 All Measurements shall be taken jointly by the Engineer-in-charge or his authorized representative and by the contractor or his
	authorized representative from time to time during the progress of the work and such measurements shall be signed and dated by the Engineer-in-
	charge and the contractor or their representatives in token of their acceptance. If the contractor objects to any of the measurements recorded, a note shall be made to that effect with reason and signed by both the parties.

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Completion Certificate	CLAUSE 8
	7.5 Pending consideration of extension of date of completion interim payments shall continue to be made as herein provided, without prejudice to tright of BSNL to take action under the terms of this contract for delay in the completion of work, if the extension of date of completion is n granted by the mpetent authority.
	7.4 All such intermediate payments shall be regarded as payments by way of advance against the final payment only and not as payments for work actually done and completed and shall not preclude the requiring of bad, unsound and imperfect or unskilled work to be removed a taken away and reconstructed or re-erected or be considered as an admission of the due performance of the contract or any part thereof in a respect or the accruing of any claim nor shall it conclude, determine or affect in any way the powers of the engineer-in-charge under the conditions or any of them as to the final settlement and adjustment of the accounts or otherwise or in any other way vary or affect t contract.
	(g) The bill passing authority will check the payment particulars regarding EPF contribution furnished by the contractors along with the bill mentioned in Para 16.4 above and keep full records of the payments etc. each contract wise. The bill will be passed by the bill passi authority only if the contractor complies with the Terms and conditions of EPF Act, 1952.
	(v) Copies of authenticated documents of payments of such contribution to EPF-authorities.authorities. (vi) A declaration from the contractors regarding compliance of the conditions of EPF-Act, 1952.
	 (iii) The amount of wages paid to such labourers/ employees for the duration in question. (iv) Amount of EPF contributions (Both employer's & employees contribution) for the duration of engagement in question paid to the EPF authorities
	(ii) Duration of their engagement.
	(f) Each claim bill of contractors must accompany the following: (i) List showing the details of labourers/employees engaged.
	(e) BSNL shall deduct statutory taxes and duties from payments due to the firm as per rules of the central/ State Government. The certificate such deductions shall be issued to the firm by the Accounts Officer of the concerned Division.
	subsequent bills or other bills of the supplier.
	agreement prorate payment up to 75% of agreement rates shall be made on completion of physical installation. (d) No payment will be made for goods/equipment rejected at the site on testing. Payment, if made, for such items shall be recovered fr
	 (iv) Proof of payment of Entry Tax etc., if any. (b) The balance 5% payment shall be made after Successful Installation, Commissioning and acceptance testing of equipment. © In respect of part
	(ii) Delivery Challan. (iii) Consignee receipt.
	(i) Excise Gate Pass / Invoice or equivalent document.
	 7.3.2 Payment to the contractors for Air Conditioning and Engine Alternator, during progress of work, will be regulated as below:- (a) In respect of part 'A' agreement 95% of the approved price on receipt of equipment at site and after satisfactory physical inspection. claiming this payment, the following documents are to be submitted to the paying authority.
	clearance by Electrical inspector/ lift inspector/ Fire officer respectively.
	d) 5% of the approved contract value after successful completion of the final acceptance testing. e) For the works where A/T is not applicable e.g. for substation, lift, fire fighting etc. 5% of the approved contract value shall be released at
	b) 10% of prorata of the approved price breakup of contract value after successful installation of equipment. c) 5% of the approved contract value after successful completion of Initial acceptance testing.
	a) 80% of prorata of the approved price breakup of contract value on receipt of equipment at site and after satisfactory physical inspection.
	7.3.1 Payment to the contractors for Sub Station, Lifts, fire detection, fire fighting and other specialized items, during progress of work, will regulated as below:-
	working day after the day of presentation of the bill by the contractor to the Engineer-in-charge or his Sub Divisional Engineer.
	considered entitled by way of interim payment at such rates as decided by the Engineer-in-charge. The amount admissible thihall be paid by
yarded as advance	entitled to be paid any interim payment if the gross work done since the last payment is less than Rs. Twenty thousand. 7.2 Interim payment on account of amount admissible shall be made by the Engineer-in-charge certifying the sum to which the contractor
	bills shall be submitted by the contractor for the work executed on the basis of recorded measurements. The contractor shall not
termediate	and certificate of completion given. But in the case of a work estimated to cost more than Rs. Twenty thousand interim or running acco
ayment on	CLAUSE 7 7.1 No payment shall be made for a work estimated to cost rupees Twenty thousand or less till after the whole of the work shall have been comple
	it relates nor shall it relieve the contractor from liabilities from any over measurement or defects noticed till completion of the defects liability period
	the interim, on account or final bill shall not be considered as conclusive evidence as to the sufficiency of any work or material to wh
	measurements. 6.8 It is also a term of this contract that recording of measurements of any item of work in the measurement book and/or its payment
	6.7 Engineer-in-charge or his authorized representative may cause either themselves or through another officer of BSNL to check measurements recorded jointly or otherwise as aforesaid and all provisions stipulated herein above shall be applicable to such checking
	contractor's expense, or in default thereof no payment or allowance shall be made for such work or the materials with which the same was executed
	work who shall within the aforesaid period of seven days inspect the work, and if any work shall be covered up or placed beyond the reach measurement without such notice having been given or the engineer-in-charge's consent being obtained the same shall be uncovered at
	beyond the reach of measurement any work without the consent in writing of the engineer-in-charge or his authorized subordinate in-charge of
	work before covering up or otherwise placing beyond the reach of measurement any work in order that the same may be measured and con- dimensions thereof be taken before the same is covered up or placed beyond the reach of measurement and shall not cover up and pl
	6.6 The contractor shall give not less than seven days notice in writing to the engineer-in-charge or his authorized subordinate in charge of
	standard method of measurement issued by the Bureau of Indian Standards and if for any items no such standard is available then a mutually agreement of the followed.
	with the procedure set forth in the specifications notwithstanding any provision in the relevant Standard Method of measurement or any gene or local custom. In the case of items which are not covered by specifications, measurements shall be taken in accordance with the relev
	measurements. 6.5 Except where any general or detailed description of the work expressly shows to the contrary, measurements shall be taken in accordance.
	6.4 The contractor shall, without extra charge, provide all assistance with every appliance, labour and other things necessary for record
	objection within a week from the date of the measurement, then such measurements recorded in his absence by the Engineer-in-charge or representative shall be deemed to be accepted by the contractor.
	or damages on this account. If the contractor or his authorised representative does not remain present at the time of such measureme after the contractor or his authorised representative has been given a notice in writing three(3) days in advance or fails to countersign or to reco

phinty days of the except of such notes the Competions engineers-in-changes shall inspect the work and if these is no defect in the work shall found for Competions, of these in provisional confliction of physical competions of them of an all conflictions are designed to be receified by the contractor in cloth for which progress will be made at reduced miss, shall be issued that no final certifician to be well as the contractor of the contractor in the contractor of this cluture as to remard of scalifolding, supple metitable and rebade in certifician and rebade in contractor in the contractor shall have no claim interpret of any such exceptions and the contractor shall have no claim interpret of any such exceptions and interpret of any such exceptions and the contractor shall have no claim interpret of any such exception of the contractor shall have no claim interpret of any such exception of the contractor shall have no claim interpret of any such exception of the contractor in the contractor shall have no claim interpret of any such exception of the contractor in the contrac	1	
Contribute the commenter with a final certificate of compelents, otherwise a provisional certificate of physical completion indicating defeeds in the contribute of the certificate of t		8.1 Within ten days of the completion of the work, the contractor shall give notice of such completion to the engineer-in-charge and with the
on the recentional by the commence wouldy for which payment will be made at modes dates, that he is inseed her so final certificates of competent and the content of all certification, anythin materials and robotion and date cert. Seen the after if the contenters shall fail to comply with the content of th		thirty days of the receipt of such notice the Completion engineer-in-charge shall inspect the work and if there is no defect in the work shall furnish
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the work shall be received all scarlinding, supples nearonis and orthodo and dart each from the size if the contractor shall fail to comply with the experiments of this color as to remove of the explication, gaspine streams and orthodo etc. and despine of the same as the finals of it and claim of such dark so discussed by the shall because the same and t		to be rectified by the contractor /or(b) for which payment will be made at reduced rates, shall be issued but no final certificate of
requirements of flux clause as to removal of scaffolding, surplus naterials and robbinds ce, the engineerin charge may at the expense of the contrictor remove such actional in respect of any such scaffolding of surplus materials as alterials as alterials as alterials and the contrictor shall have no claim in respect of any such scaffolding of surplus materials as alterials as alterial countries. 8.2 The command wall shall submit completion plan as required visa (CPU) good superficients for Filterial and work. 8.3 In case, the constant of this is submit the competition of the work. 8.3 In case, the constant of this is submit the competition of the work. 8.4 In case, the constant of this is submit the competition of the work. 8.5 In case, the constant of this is submit to competition plan an affecting the shall be failted to be required to 2.5% of the value of the work subject to a scaling of the L1000-L (%). Fifteen shausted within thirty days of the competition of the work of the work of whitein one mand of of Final the date of the final certificate of completion finguises consented and in this case, the constant of the work or within one mand of of Final the date of the final certificate of completion fination by the contraction of the submitted of the subject to the contraction of the submitted of the subject to the contraction of the submitted of the subject to the contraction of the submitted of the subject to the contraction of the submitted of the subject to the contraction of the submitted of the subject to the contraction of the submitted of the subject to		completion shall be issued, nor shall the work be sidered to be complete until the contractor shall have removed from the premises on which
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Contract 140		
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will be paid for the same. In respect of specialized works like DG Set, Air conditioning, Fire Detection etc. water/ electricity supply shall be made available by BSNL free of cost for erection/testing.

CLAUSE 10 C

In respect of Contracts with stipulated time period of completion being less than 18 (Eighteen) months, if after submission of the tender the wages of labour increases as a direct result of the coming into force of any fresh law, or statutory rule or order and such increase exceeds ten per cent of the wages prevailing at the time of the last stipulated date for receipt of the tenders including extensions if any for the work, and the contract thereupon necessarily and properly pays in respect of labour engaged on the execution of the work such increased wages, then the amount of the contract shall accordingly be varied. Provided always that any increase so payable is not, in the opinion of the Superintending Engineer (whose decision shall be final and binding on the contractor) attributable to any delay in the execution of the contract within the control of the contractor.

Provided, however, no reimbursement shall be made if the increase is not more than 10% of the said wages, and if so, the reimbursement shall be made only on the excess over 10% and provided further that any such increase shall not be payable if such increase has become operative after the contract or extended date of completion of the work in question.

If after submission of the tender, the wages of labour is decreased as a direct result of the coming into force of any fresh law or statutory rules or order and such decrease exceeds ten per cent of the wages prevailing at the time of receipt of the tender for the work, the BSNL shall in respect of labour engaged on the execution of the work after the date of coming into force of such law statutory rule or order be entitled to deduct from the dues of the contractor such amount as shall be equivalent to the difference between the wages as prevailed at the time of the last stipulated date for receipt of tenders including extensions if any for the work minus ten per cent thereof and the wages of labour on the coming into force of such law, statutory rule or order.

The contractor shall, for the purpose of this condition, keep such books of account and other documents as are necessary to show the amount of any increase claimed or reduction available and shall allow inspection of the same by a duly authorized representative of the BSNL, and further shall, at the request of the Engineer-in-Charge may require any documents so kept and such other information as the Engineer-in-Charge may require.

The contractor shall, within a reasonable time of his becoming aware of any alteration in the wages of labour, give notice thereof to the Engineer-in-Charge stating that the same is given pursuant to this condition together with all information relating thereto which he may be in position to supply

CLAUSE 10 CC

OCC.1 If the prices of materials (not being materials supplied or services rendered at fixed prices by BSNL in accordance with clause 10 A thereof) and/or wages of labour required for execution of the work increase, the contractor shall be compensated for such increase as per provisions detailed below and the amount of the contract shall accordingly be varied, subject to the condition that such compensation for escalation in prices shall be available only for the work done during the stipulated period of the contract including such period for which the contract is validity extended under the provisions of clause 5 of the contract without any action under Clause 2. However, for the work done during the justified period extended as above, the compensation as detailed below will be limited to prices wages prevailing at the time of stipulated date of completion or as prevailing for the period under consideration, whichever is less. No such compensation shall be payable for a work for which the stipulated period of completion is 18 months or less. Such compensation for escalation in the prices of materials and labour when due, shall be worked out based on the following provisions:

Δ)

For Lift Work:

In respect of works relating to supply and installation of lifts/escalators price variation clause as per IEEMA shall be applicable.

B) For work other than lift:

- i) The base date for working out such escalation shall be the last date of receipt of tenders including extension, if any.
- ii) The cost of work on which escalation will be payable shall be reckoned as below :-
- a) Gross value of work done upto this quarter : (A)
- b) Gross value of work done upto the last quarter : (B)
 c) Gross value of work done since previous quarter (A-B): (C)
- d) Extra items paid as per Clause 12 & 12A based on : (D)
- Prevailing market rate during this quarter
- e) Cost of work (W) for which escalation is applicable
- W = 0.85 M [Where M = (C D)]
- iii) The components of materials and labour in working out such percentages are given below and shall be binding on the contractor.
- For AC, DG, S/Stn.,F.D., F.F. For internal/external Electrical Works & other specialized works
- A) material 85% percent A) material 75% percent
- iv) The compensation for escalation for materials shall be worked out as per the
- formula given below:-
- Vm = W x Xm/100 x MI-Mio/Mio
- Vm- Variation in material cost i.e. Increase or decrease in the amount in rupees to be paid or recovered.
- W- Cost of work done worked out as indicated in sub para (ii) above
- Xm- Component of materials expressed as percent of the total value of work
- MI- All India whole sale index for all commodities for the period under consideration as published by the Economic Advisor to Government of India, Ministry of Industry and Commerce.
- MIo- All India whole sale price index for all commodities valid on the last stipulated date of receipt of tender including extension if any, as published by the Economic Advisor to Government of India, Ministry of Industry and Commerce.
- v) The following principles shall be followed while working out indices mentioned in sub-Para (iv) above.
- a) The compensation for escalation shall be worked out at quarterly intervals and shall be with respect to the cost or work done as per bills paid during the three calendar months of the said quarter. The first such payment shall be made at the end of three months after the month (excluding) in which the tender was accepted and thereafter at three months interval. At the time of completion of the work, the last period for payment might become less than three months, depending on the actual date of completion.
- b) The index (MI) Relevant to any quarter for which such compensation is paid shall be the arithmetical average of the indexes relevant to the three lendar months. If the period up to date of completion after the quarter covered by the last such installment of payment is less than three months, the index MI shall be the average of the indices for the month falling within that period.
- vi) The compensation for escalation for labour shall be worked out as per the formula given below:-
- $VL = W \times Y/100 \times Ll-Llo / Llo$
- VL- Variation in labour cost i.e. Increase or decrease in the amount in rupees to be paid or recovered.
- W Value of work done, worked out as indicated in sub para (ii) above
- Y Component of labour expressed as percentage of the total value of work
- LIo- Minimum daily wage in rupees of an unskilled adult male mazdoor, fixed under any law, statutory rule or order as on the last stipulated date of receipt of tender including extension, if any.

	LI - Minimum wage in rupees of an unskilled adult male mazdoor, fixed under any law, statutory rule or order as applicable on the last day of the quarter previous to one under consideration.
	vii) The following principles will be followed while working out the compensation as per sub para (vi) above.
	a) The minimum wage of an unskilled male mazdoor mentioned in sub para
	 (vi) above shall be the higher of the following two figures, namely those notified by government of India, ministry of labour and those notified by the local administration both relevant to the place of work and the period of reckoning. b) The escalation for labour also shall be paid at the same quarterly intervals when escalation due to increase in the cost of materials is paid under this
	clause. If such revision of minimum wages takes place during any such quarterly intervals, the escalation compensation shall be payable at revised rates only for work done in subsequent quarters.
	c) Irrespective of variations in minimum wages of any category of labour, for the purpose of this clause, the variation in the rates for an unskilled adult male mazdoor alone shall form the basis for working out the escalation compensation payable on the labour component.
	viii) In the event the price of materials and/or wages of labour required for execution of the work decrease/s, there shall be downward adjustment of the cost of work so that such price of materials and/or wages of labour shall be deductable from the cost of work under this contract and in this regard formula herein before stated under this clause 10(cc) shall mutatis mutandis apply, provided that.
	a) No such adjustment for the decrease in the price of materials and/ or wages of labour afore-mentioned would be made in case of contracts in which the stipulated period of completion of the work is eighteen months or less.
	b) The engineer-in-charge shall otherwise be entitled to lay down the procedures by which the provision of this sub-clause shall be implemented from time to time and the decision of the engineer-in-charge in this behalf shall be final and binding on the contractor.
	ix) Provided always that the provision of the preceding clause 10 (C) shall not be applicable for contracts where provisions of this clause are applicable but in cases where provision of this clause are not applicable, the provisions of clause 10(C) will become applicable.
	CLAUSE 10D The contractor shall treat all materials obtained during dismantling of an installation, excavation of the site for a work etc. as BSNL's property and such materials shall be disposed of to the best advantage of BSNL according to the instructions in writing issued by the engineer-in-
	charge. CLAUSE 11
	11.1 The contractor shall execute the whole and every part of the work in the most substantial and workman like manner and both as regards
Executed in Accordance with	materials and otherwise in every respect in strict accordance with the specifications. The contractor shall also confirm exactly fully and faithfully to the
Soecifications, Drawings, Orders,	designs, drawings and instructions in writing in respect of the work signedy by the engineer-in-charge. The contractor shall take full
etc.	responsibility for adequacy, suitability and safety of all the works and methods of installation.
	11.2 In the case of any class of work for which there is no such specification as referred to Clause 11.1, such work shall be carried out in accordance with the Bureau of Indian Standards specification, in case there is no such specifications in Bureau of Indian Standards, the work shall be carried out as per manufacturer's specifications. In case there no such specifications as required above the work shall be
	carried out in all respect in accordance with the instructions and requirements of the Engineer-in-charge. CLAUSE 12
Devation, Variations Extent and Pricing	12.1 The engineer-in-charge shall have power
	i) To make any alterations in, omissions from, additions to or substitutions for the original specifications, drawings, designs and instructions, that may appear to him to be necessary or advisable during the progress of the work and
	ii) To omit a part of the works in case of non-availability of a portion of the site or for any other reasons and the contractor shall be bound to
	carry out the work in accordance with any instructions given to him in writing signed by the engineer-in-charge, and such alterations, omissions,
	additions or substitutions shall form part of the contract as if originally provided therein and any altered, additional or substituted work
	which the contractor may be directed to do in the manner specified above as part of the work, shall be carried out by the contractor on the same conditions in all respects on which he agreed to do the main work except as hereafter provided
	12.1.1 The time for the completion of work shall, in the event of any deviations resulting in additional cost over the tendered value of sum being ordered, be extended, if requested by the contractor, as follows:
	i) In the proportion which the additional cost of the altered, additional or substituted work, bears to the original tendered value plus. ii) 25% of the time calculated in (i) above or such further additional time as may be considered reasonable by the Engineer-in-charge.
	12. 2 Rates for such altered, additional or substituted work shall be determined by the Engineer- in-charge as follows:-
	 If the rates for the additional, altered or substituted item of work is specified in the schedule of quantity, the contractor shall carry out the altered, additional or substituted item at the same rate.
	ii) If the rate for any additional altered or substituted item of work is not specified in the schedule of quantities, the rate for that item shall be derived from the rate for the nearest similar item specified therein.
	iii) If the rate for altered, additional or substituted item of work cannot be determined in the manner specified in sub paras (i) and (ii) above, then such item of works shall be carried out at the rate entered in the CPWD schedule of Rates as mentioned in the Schedule 'F' minus/plus the percentage by which the tendered amount of the work actually awarded is higher or lower than the corresponding estimated amount
	of the work actually awarded. iv) If the rates for the altered additional or substituted item of work can not determined in the manner specified in the sub-clauses (i) to
	(iii)above, then the rates for such item of work shall be derived from the Schedule of Rates specified in sub para above (iii) minus/plus the percentage mentioned in that sub para. Provided always that if rates(s) for part(s) of the item(s) are not available in the schedule of rates specified above, rate for part(s) of such item(s) shall be determined on the basis of the market rate(s) prevailing during the fortnight following the date of the
	percentage mentioned in that sub para. Provided always that if rates(s) for part(s) of the item(s) are not available in the schedule of rates specified above, rate for part(s) of such item(s) shall be determined on the basis of the market rate(s) prevailing during the fortnight following the date of the order plus ten percent for profit and overhead. v) If the rates for the altered, additional or substituted item of work can not be determined in the manner specified in sub-paras (i) to (iv) above, the contractor shall within 15 days of the date of receipt of order to carry out the said work, inform the engineer-in-charge of the rate
	percentage mentioned in that sub para. Provided always that if rates(s) for part(s) of the item(s) are not available in the schedule of rates specified above, rate for part(s) of such item(s) shall be determined on the basis of the market rate(s) prevailing during the fortnight following the date of the order plus ten percent for profit and overhead. v) If the rates for the altered, additional or substituted item of work can not be determined in the manner specified in sub-paras (i) to (iv) above, the contractor shall within 15 days of the date of receipt of order to carry out the said work, inform the engineer-in-charge of the rate which he proposes to claim for such item of work, supported by analysis of rate claimed and the Engineer-in-charge shall within three months thereafter, after giving due consideration to the rate claimed by the contractor, determine the rate or rates on the basis of prevailing market rates. In the event of contractor failing to inform the Engineer-in-charge within the stipulated period of time, the rate which he proposes
	percentage mentioned in that sub para. Provided always that if rates(s) for part(s) of the item(s) are not available in the schedule of rates specified above, rate for part(s) of such item(s) shall be determined on the basis of the market rate(s) prevailing during the fortnight following the date of the order plus ten percent for profit and overhead. 'y) If the rates for the altered, additional or substituted item of work can not be determined in the manner specified in sub-paras (i) to (iv) above, the contractor shall within 15 days of the date of receipt of order to carry out the said work, inform the engineer-in-charge of the rate which he proposes to claim for such item of work, supported by analysis of rate claimed and the Engineer-in-charge shall within three months thereafter, after giving due consideration to the rate claimed by the contractor, determine the rate or rates on the basis of prevailing market rates. In the event of contractor failing to inform the Engineer-in-charge within the stipulated period of time, the rate which he proposes to claim, the rate for such item shall be determined by the Engineer-in-charge on the basis of market rate(s). vi) Provided further that in case where the original item is substituted, the substituted item shall be deemed to have replaced the original item in
	percentage mentioned in that sub para. Provided always that if rates(s) for part(s) of the item(s) are not available in the schedule of rates specified above, rate for part(s) of such item(s) shall be determined on the basis of the market rate(s) prevailing during the fortnight following the date of the order plus ten percent for profit and overhead. V) If the rates for the altered, additional or substituted item of work can not be determined in the manner specified in sub-paras (i) to (iv) above, the contractor shall within 15 days of the date of receipt of order to carry out the said work, inform the engineer-in-charge of the rate which he proposes to claim for such item of work, supported by analysis of rate claimed and the Engineer-in-charge shall within three months thereafter, after giving due consideration to the rate claimed by the contractor, determine the rate or rates on the basis of prevailing market rates. In the event of contractor failing to inform the Engineer-in-charge within the stipulated period of time, the rate which he proposes to claim, the rate for such item shall be determined by the Engineer-in-charge on the basis of market rate(s). vi) Provided further that in case where the original item is substituted, the substituted item shall be deemed to have replaced the original item in the original item.
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	percentage mentioned in that sub para. Provided always that if rates(s) for part(s) of the item(s) are not available in the schedule of rates specified above, rate for part(s) of such item(s) shall be determined on the basis of the market rate(s) prevailing during the fortnight following the date of the order plus ten percent for profit and overhead. V) If the rates for the altered, additional or substituted item of work can not be determined in the manner specified in sub-paras (i) to (iv) above, the contractor shall within 15 days of the date of receipt of order to carry out the said work, inform the engineer-in-charge of the rate which he proposes to claim for such item of work, supported by analysis of rate claimed and the Engineer-in-charge shall within three months thereafter, after giving due consideration to the rate claimed by the contractor, determine the rate or rates on the basis of prevailing market rates. In the event of contractor failing to inform the Engineer-in-charge within the stipulated period of time, the rate which he proposes to claim, the rate for such item shall be determined by the Engineer-in-charge on the basis of market rate(s). vi) Provided further that in case where the original item is substituted, the substituted item shall be deemed to have replaced the original item in the contract itself to that extent and above provisions pertaining to the deviations shall apply with respect to such substituted item and not the original item. 12.3 Increase/ Decrease of tendered quantity
	percentage mentioned in that sub para. Provided always that if rates(s) for part(s) of the item(s) are not available in the schedule of rates specified above, rate for part(s) of such item(s) shall be determined on the basis of the market rate(s) prevailing during the fortnight following the date of the order plus ten percent for profit and overhead. 'y) If the rates for the altered, additional or substituted item of work can not be determined in the manner specified in sub-paras (i) to (iv) above, the contractor shall within 15 days of the date of receipt of order to carry out the said work, inform the engineer-in-charge of the rate which he proposes to claim for such item of work, supported by analysis of rate claimed and the Engineer-in-charge shall within three months thereafter, after giving due consideration to the rate claimed by the contractor, determine the rate or rates on the basis of prevailing market rates. In the event of contractor failing to inform the Engineer-in-charge within the stipulated period of time, the rate which he proposes to claim, the rate for such item shall be determined by the Engineer-in-charge on the basis of market rate(s). 'vi) Provided further that in case where the original item is substituted, the substituted item shall be deemed to have replaced the original item in the contract itself to that extent and above provisions pertaining to the deviations shall apply with respect to such substituted item and not the original item. 12.3 Increase/ Decrease of tendered quantity a) BSNL will have the right to increase or decrease up to 50% of the quantity of goods and services specified in the schedule of items without any change in the unit price or other terms and conditions at the time of award of contract. In exceptional and unavoidable cases BSNL can increase the quantity of goods and services beyond 50% of the tendered quantity without any change in tendered and accepted unit price and also other terms and conditions as applicable at the time of award of contract. CLAUS
Foreclosure of Contract due to Abandonment or Reduction in Scope	percentage mentioned in that sub para. Provided always that if rates(s) for part(s) of the item(s) are not available in the schedule of rates specified above, rate for part(s) of such item(s) shall be determined on the basis of the market rate(s) prevailing during the fortnight following the date of the order plus ten percent for profit and overhead. 'y) If the rates for the altered, additional or substituted item of work can not be determined in the manner specified in sub-paras (i) to (iv) above, the contractor shall within 15 days of the date of receipt of order to carry out the said work, inform the engineer-in-charge of the rate which he proposes to claim for such item of work, supported by analysis of rate claimed and the Engineer-in-charge shall within three months thereafter, after giving due consideration to the rate claimed by the contractor, determine the rate or rates on the basis of prevailing market rates. In the event of contractor failing to inform the Engineer-in-charge within the stipulated period of time, the rate which he proposes to claim, the rate for such item shall be determined by the Engineer-in-charge on the basis of market rate(s). 'vi) Provided further that in case where the original item is substituted, the substituted item shall be deemed to have replaced the original item in the contract itself to that extent and above provisions pertaining to the deviations shall apply with respect to such substituted item and not the original item. 12.3 Increase/ Decrease of tendered quantity a) BSNL will have the right to increase or decrease up to 50% of the quantity of goods and services specified in the schedule of items without any change in the unit price or other terms and conditions at the time of award of contract. In exceptional and unavoidable cases BSNL can increase the quantity of goods and services beyond 50 % of the tendered quantity without any change in tendered and accepted unit price and also other terms and conditions as applicable at the time of award of contract. CLAU

act : profi of th 13.2 Engi	the works to be carried out, the Engineer-in-charge shall give notice in writing to that effect to the contractor and the contractor shall accordingly in the matter. The contractor shall have no claim to any payment of compensation or otherwise whatsoever, on account of any fit or advantage which he might have derived from the execution of the works in full but which he did not derive in consequence of the foreclosure ne whole or part of the works.
of th 13.2 Engi	he whole or part of the works.
13.2 Engi	-
Engi	
	2. The contractor shall be paid at contract rates full amount for works executed at site and in addition, a reasonable amount as certified by the
To the second se	ineer-in-charge for the items hereunder mentioned which could not be utilised on the work to the full extent in view of the foreclosures.
i) R	teasonable compensation for transfer of T&P and staff from site to contractor's permanent stores or to his other works, whichever is less.
	&P/staff are not transported to either of the said places, no cost of transportation shall be payable.
	BSNL shall have the option to take over contractor's materials or any part thereof either brought to site or to which the contractor is legally bound
	accept delivery from suppliers (for incorporation in or incidental to the work) provided, however BSNL shall be bound to take over the erials or such portions thereof as the contractor does not desire to retain. For materials taken over or to be taken over by BSNL cost of such
	erials as detailed by Engineer-in-charge shall be paid. The cost shall, however, take into account purchase price, cost of transportation and
deter	rioration or damage which may have been caused to materials whilst in the custody of the contractor.
	3 The contractor shall, if required by the Engineer-in-charge, furnish to him books of account, wage books and other relevant documents
	evidences as may be necessary to enable him to certify the reasonable amount payable under this condition. The reasonable amount of item(s) on 13.2 (i) above shall not be in excess of 2% of the cost of the work remaining incomplete on the date of
	ure, i.e. total stipulated cost of the work as per accepted tender less the cost of work actually executed under the contract and less the cost
	ontractor's materials at site taken over by BSNL as per item 13.2 (ii) above. Provided always that against any payments due to the contractor on
	account or otherwise, the Engineer-in-charge shall be entitled to recover or be credited with any outstanding balances due from the
	tractor for advance paid in respect of any work and materials and any other sums which at the date of termination were recoverable by BSNL
	n the contractor under the terms of the contract. AUSE 14
Suspension of Work 14.1	
1.1	tt any time makes default in proceeding with the works or any part of the work with the due diligence and continues to do so after a
	ce in writing of 7 days from the Engineer-in-charge; or
	commits default to complying with any of the terms and conditions of the contract and does not remedy it or take effective steps to remedy in 7 days after a notice in writing is given to him in that behalf by the Engineer-in-charge; or
	fails to complete the works or items of work with individual dates of completion, on or before the date(s) of completion, and does not complete
	n within the period specified in a notice given in writing in that behalf by the Engineer-in-charge; or
	Shall offer or give or agree to give to any person in BSNL service or to any other person on his behalf any gift or consideration of any kind
	an inducement or reward for doing or forbearing to do or for having done or forborne to do any act in relation to the obtaining or execution of this
	ny other contract for BSNL or Shall enter into a contract with BSNL in connection with which commission has been paid or agreed to be paid by him or to his knowledge,
1.7	ess the particulars of any such commission and the terms of payment thereof have been previously disclosed in writing to the Accepting
	hority/Engineer-in-charge; or
	Shall obtain a contract with BSNL as a result of wrong tendering or other non-bonafide methods of competitive tendering; or
	being an individual, or if a firm, any partner thereof shall at any time be adjudged insolvent or have a receiving order or order for
	inistration of his estate made against him or shall take any proceedings for liquidation or composition (other than a voluntary liquidation the purpose of amalgamation or reconstruction) under any insolvency Act for the time being in force or make any conveyance or
	gnment of his effects or composition or arrangement for the benefit of his creditors or purport so to do, or if any application be made
	er any insolvency Act for the time being in force for the sequestration of his estate or if a trust deed be executed by him for benefit of his creditors;
or	
	being a company, shall pass a resolution or the court shall make an order for the winding up of the company, or a receiver or manager on
	alf of the debenture holders or otherwise shall be appointed or circumstances shall arise which entitle the court or debenture holders to appoint a civer or manager; or
	Shall suffer an execution being levied on his goods and allow it to be continued for a period of 21 days or
	Assigns, transfers, sublets (engagement of labour on a piece-work basis or of labour with materials not to be incorporated in the work, shall
	be deemed to be subletting) or otherwise parts with or attempts to assign, transfer sublet or otherwise parts with the entire works or any
	ion thereof without the prior written approval of the Accepting Authority.
	The Accepting Authority may, without prejudice to any other right or remedy which shall have accrued or shall accrue hereafter to BSNL by
	otice in writing to cancel the contract as a whole or only such items of work in default from the contract. 14.2 The Engineer-in-charge l on such cancellation by the Accepting Authority have powers to:
	take possession of the site and any materials, equipment, implements, stores etc. thereon and/or
	carry out the incomplete work by any means at the risk and cost of the contractor.
	8 On cancellation of the contract in full or in part, the Engineer-in-charge shall determine what amount, if any, is recoverable from the
	tractor for completion of the works or part of the works or in case the works or in case the works or part of the works is not to be completed,
	loss or damage suffered by BSNL. In determining the amount, credit shall be given to the contractor for the value of the work executed by up to the time of cancellation, the value of contractor's materials taken over and incorporated in the work and use of plant and machinery
	up to the time of cancerlation, the value of contractor's materials taken over and incorporated in the work and use of plant and machinery origing to the contractor.
	Any excess expenditure incurred or to be incurred by BSNL in completing the works or part of the works or the excess loss or damages
suffe	ered or may be suffered by BSNL as aforesaid after allowing such credit shall without prejudice to any other right or remedy available to
	NL in law be recovered from any moneys due to the contractor on any account, and if such money are not sufficient the contractor shall be
	ed upon in writing and shall be liable to pay the same within 30 days.
	if the contractor shall fail to pay the required sum within the aforesaid period of 30 days, the Engineer-in-charge shall have the right to any or all of the contractors' unused materials, plant, implements etc. and apply the proceeds of sale thereof towards the satisfaction of
	sums due from the contractor under the contract and if thereafter there be any balance outstanding from the contractor, it shall be recovered in
	ordance with the provisions of the contract.
	Any sums in excess of the amount due to BSNL and unsold materials, tools and plant etc. shall be returned to the contractor, provided always
l.	if cost or anticipated cost of completion by BSNL of the works or part of the works is less than the amount which the contractor would
	e been paid had he completed the works or part of the works, such benefit shall not accrue to the contractor. AUSE 15
	ause is i) The contractor shall, on receipt of the order in writing of the Engineer-in-charge (whose decision shall be final and binding on the
•	tractor) suspend the progress(whose decision shall be final and binding on the contractor) suspend the progress of the works or any part thereof
	such time and in such manner as the Engineer-in-charge may consider necessary so as not to cause any damage or injury to the work
alrea	ady done or endanger the safety thereof for any of theinjury to the work already done or endanger the safety thereof for any of the
aumamilaic e se e lo u	
supervision of Work follo	on account of any default on the part of the contractor or
a) o	or proper execution of the works or part thereof for reasons other than the default of the contractor; or
a) or b) fo	for proper execution of the works or part thereof for reasons other than the default of the contractor; or for safety of the works or part thereof.
a) or b) fo c) fo	or safety of the works or part thereof.
a) or b) fe c) fe The that I	or safety of the works or part thereof. contractor shall, during such suspension, properly protect and secure the works to the extent necessary and carry out the instructions given in behalf by the Engineer-in-charge.
a) or b) for c) for The that I ii) It	or safety of the works or part thereof. contractor shall, during such suspension, properly protect and secure the works to the extent necessary and carry out the instructions given in

which BSNL might become liable in consequence of contesting such claim.

CLAUSE 18 B

Ensuring Payment &	In every case in which by virtue of the provisions of the e The Building & Other Construction Workers(Regulation of Employment 🛭
	Condition of Service) Act 1996", The The Building & Other Construction W orkers (Regulation of Employment & Condition of Service)
	Rules 1998, AND, Contract Labour (Regulation and Abolition) Act, 1970, and of the Contract Labour (Regulation and Abolition) Central Rules
	1971, amended from time to time, BSNL is obliged to pay any amounts of wages to a workman employed by the contractor in execution of
Amenities to	the works, or to incur any expenditure in providing welfare and health amenities required to be provided under the above said Act and the
	rules under Clause 19H or under the Contractor's Labour Regulations, or under the Rules framed by the Government / BSNL from time to time
	for the protection of health and sanitary arrangements for workers employed by the Contractor, BSNL will recover from the contractor the
Vorkers, if	amount of wages so paid or the amount of expenditure so incurred; and without prejudice to the rights of the BSNL under relevant provisions
	of above mentioned Acts, BSNL shall be at liberty to recover such amount or any part thereof by deducting it from the security deposit or from
	any sum due by the BSNL to the contractor whether under this contract or otherwise BSNL shall not be bound to contest any claim made
	against it under the relevant provisions of above mentioned Acts, except on the written request of the contractor and upon his giving to the
ontractor Fails	BSNL full security for all costs for which BSNL might become liable in contesting such claim.
Ontractor rails	
	CLAUSE 19
abour Laws to be	The contractor shall comply with the provisions of the "The Building & Other Construction Workers (Regulation of Employment & Condition of
	Service) Act 1996" and the "The Building and Other Construction Workers Welfare Cess Act 1996" amended from time to time and rules framed
	there-under. The contractor shall comply with the provisions of the "The Building & Other Construction W orkers (Regulation of Employment
	& Condition of Service) Rules 1998" and the "The Building and Other Construction W orkers Welfare Cess Rules 1998", amended from time to time
omplied by the	The BSNL at the time of making any payment to Rules as applicable to the State in which the work is situated, of gross value of the workthe
	contractor for work done and measured under the contract shall deduct such sum at the rate, as prescribed in the The Building and Other
	Construction Workers Welfare Cess done from each running bill and final bill. Such deduction will be transferred to the State Workers Welfare
	Board by the Engineer-in-Charge as per the rules. The Engineer-in- charge, as Principal Employer, shall continue to monitor the rigorous
ontractor	implementation of the act/rules during the currency of the contract.
ontractor	
	The contractor shall register himself under The Building & Other Construction Workers
	(Regulation of Employment & Condition of Service) Act 1996" & The Building & Other Construction Workers (Regulation of
	Employment & Condition of Service) Rules 1998, and, the "The Building and Other Construction Workers Welfare Cess Act 1996" and the
	"The Building and Other Construction Workers Welfare Cess Rules 1998", AND, shall also obtain a valid Licence under the Contract Labour
	(R&A) Act 1970, and the Contract Labour (Regulation and Abolition) Central Rules 1971, as amended from time to time, before the
	commencement of the work and continue to have these validated until the completion of the work. Any failure to fulfill the above requirements
	shall attract the penal provisions of this contract arising out of the resultant of non-execution of the work.
	CLAUSE 19 A
	No labour below the age of eighteen years shall be employed on the work.
	CLAUSE 19 B
ayment of wages	Payment of wages:
	i) The contractor shall pay to labour employed by him either directly or through sub-contractors, wages not less than fair wages as defined in the
	contractor's Labour Regulation or as per the provisions of The Building & Other Construction Workers (Regulation of Employment &
	Condition of Service) Act 1996", The Building & Other Construction Workers (Regulation of Employment & Condition of Service) Rules 1998
	AND, contract labour (Regulation and Abolition) Act 1970, and the contract labour (Regulation and Abolition) Central Rules, 1971, wherever
	applicable.
	ii) The contractor shall, not withstanding the provisions of any contract to the contrary, cause to be paid fair wage to labour indirectly
	lengaged on the work, including any labour engaged by his sub-contractors in connection with the said work, as if the labour had beer
	immediately employed by him.
	iii) In respect of all labour directly or indirectly employed in the works for performance of the contractor's part of this contract, the
	contractor shall comply with or cause to be complied with the contractor's Labour Regulations made by the Government / BSNL from time to
	time in regard to payment of wages, wage period, deductions from wages recovery of wages not paid and deductions unauthorisedly made
	maintenance of wage books or wage slips, publication of scale of wages and other terms of employment, inspection and submission of periodica
	returns and all other matters of the like nature or as per the provisions of The Building & Other Construction Workers (Regulation of
	Employment & Condition of Service) Act 1996", The Building & Other Construction Workers (Regulation of Employment & Condition o
	Service) Rules 1998, AND, contract labour(Regulation & Abolition) Act, 1970, and the Contract Labour (Regulation and Abolition) Central
	Service) Rules 1998, AND, contract labour(Regulation & Abolition) Act, 1970, and the Contract Labour (Regulation and Abolition) Central Rules, 1971, wherever applicable.
	Rules, 1971, wherever applicable.
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iii) Water Supply

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	The contractor(s) shall provide adequate supply of water for The use of labourers. The provisions shall not be less than two gallons of pure and wholesome water per head per day for drinking purposes and three gallons of clean water per head per day for bathing and washing
	purpose. Where piped water supply is available, supply shall be at stand posts and where the supply is from wells or river, tanks, which may be of metal or masonry, shall be provided. The contractor(s) shall also at his/their own cost make arrangements for laying pipe lines for water supply to his/their labour camp from the existing mains wherever available, and shall pay all fees and charges therefor.
	iv) The site selected for the camp shall be high ground, removed from jungle.
	v) Disposal of Excreta— The contractor(s) shall make necessary arrangements for the disposal of excreta from the latrines by trenching or incineration, which shall be according to the requirements laid down by the Local Health Authorities. If trenching or incineration is not allowed the contractor(s) shall make arrangements for the removal of the excreta through the Municipal Committee/Authority and inform it about the number of labourers employed so that arrangements may be made by such Committee/authority for removal of the excreta. All charges on this account shall be borne by the contractor and paid direct by him to the Municipality/authority. The contractor shall provide one sweeper for every eight seats in case of dry system.
	vi)Drainage:- The contractor(s) shall provide efficient arrangements for draining away sullage water so as to keep the camp neat and tidy. vii) The Contractor(s) shall make necessary arrangements for keeping the camp area sufficiently lighted to avoid accidents to the workers.
	viii) Sanitation:- The contractor(s) shall make arrangements for conservancy and sanitation in the labour camps according to the rules of the Local Public Health and Medical Authorities.
	CLAUSE 19 I The Engineer-in-Charge may require the contractor to dismiss or remove from the site of the work any person or persons in the contractor's
	employment upon the work who may be incompetent or misconducts himself and the contractor shall forthwith comply with such requirements. CLAUSE 19 J
	It shall be the responsibility of the contractor to see that the building under construction is not occupied by any body unauthorisedly during construction, and is handed over to the Engineer-in-Charge with vacant possession of complete building. If such building though completed is occupied illegally, then the Engineer-in-Charge shall have the option to refuse to accept the said building/buildings in that position. Any delay in acceptance on this account will be treated as the delay in completion and for such delay a levy upto 5% of the tendered value of work may be imposed by the Superintending Engineer whose decision shall be final both with regard to the justification and quantum and be binding on the contractor. However, the Superintending Engineer, through a notice, may require the contractor to remove the illegal occupation any time on or before construction and delivery.
	CLAUSE 19 K Employees Provident Fund Scheme to be Complied by the Contractor:
Provident Fund Scheme to be Complied by the	
	Miscellaneous Provisions Act 1952, amended from time to time. The contractor shall get himself registered and get the allocation of Registration Code No. from the competent authority as per provisions of the above scheme. The contractor shall indemnify and keep indemnified BSNL against payment to be made under and for the observance of the above scheme. The Executive Engineer (Engineer-in-Charge) as Principal Employer shall continue to monitor the rigorous implementation of the act/rules during the currency of the contract.
-	CLAUSE 20 The contractor shall comply with all the provisions of the Minimum Wages Act,1948, The Building & Other Construction Workers (Regulation of Employment & Condition of Service) Act 1996 and Contract Labour (Regulation and Abolition) Act, 1970, amended from
	time to time and rules framed there-under and other labour laws affecting contract labour that may be brought into force from time to time. CLAUSE 21
	The contract as a whole or part thereof shall not be assigned or sublet or transferred either directly or indirectly whether by creating agent on the basis of General Power of Attorney or in any other manner or given on general power of attorney without the written approval of the Engineer-in-Charge. If the contractor assign or sublet (engagement of labour on a piece-work basis or of labour with materials not to be incorporated in the work, shall not be deemed to be subletting) or give on general power of attorney or transferred either directly or indirectly whether by creating agent on the basis of General Power of Attorney or in any other manner, his contract, or attempt to do so, or become insolvent or commence any insolvency proceedings or make any composition with his creditors or attempt to do so, or if any bribe, gratuity, gift, loan, perquisite, reward or advantage pecuniary or otherwise, shall either directly or indirectly, consideration of any kind as an inducement or be
sublet, Action in	given, promised or offered by the contractor, or any of his servants or agent to any public officer or person in the employment of BSNL in any way relating to his office or employment or if any such officer or person shall become in any way directly or indirectly interested in the contractor, or if the contractor shall obtain a contract with the BSNL as a result of wrong tendering or by non bonafide methods, of competitive tendering; or if the contractor enters into a contract with BSNL in connection with which commission has been paid or agreed to be paid by him or to his knowledge, unless the particulars of any such commission and the terms of payment thereof have been previously disclosed in writing to Accepting Authority/ Engineerin-Charge; or if the contractor being a company, shall pass a resolution or the court shall make an order for the winding up of the company, or a receiver or manager on behalf of the debenture holders or otherwise shall be appointed or circumstances shall arise which entitle the court or shareholders debenture holders to appoint a receiver or managers, Engineer-in-Charge on behalf of the Bharat
case of Insolvency	Sanchar Nigam Limited shall have powers to adopt the courses specified in Clause 3 hereof in the interest of BSNL and in theevent of any courses being adopted the consequences specified in the said Clause 3 shall ensue. CLAUSE 22
	All sums payable by way of compensation under any of these conditions shall be considered as reasonable compensation to be applied to use of BSNL without reference to the actual loss or damage sustained and whether or not any damage shall have been sustained. CLAUSE 23
	Where the contractor is a partnership firm, the previous approval in writing of the Engineer-in-Charge shall be obtained before any change is made in the constitution of the firm. Where the contractor is an individual or a Hindu undivided family business concern such approval as aforesaid shall likewise be obtained before the contractor enters into any partnership agreement where-under the partnership firm would have
Constitution to be	the right to carry out the works hereby undertaken by the contractor. If previous approval as aforesaid is not obtained, the contract shall be deemed to have been assigned in contravention of Clause 21 hereof and the same action may be taken, and the same consequences shall ensue as provided in the said Clause 21.
Ittimateu	CLAUSE 24 All works to be executed under the contract shall be executed under the direction and subject to the approval in all respects of the Engineer-in-
	Charge who shall be entitled to direct at what point or points and in what manner they are to be commenced, and from time to time carried on.
	CLAUSE 25 Except where otherwise provided in the contract all questions and disputes relating to the meaning of the specifications, design, drawings
zeracinent 01	and instructions herein before mentioned and as to the quality of workmanship or materials used on the work or as to any other question, claim,
Disputes &	right, matter or thing whatsoever in any way arising out of or relating to the contract, designs, drawings, specifications, estimates, instructions orders

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	(i) If the contractor considers that he is entitled to any extra payment or compensation in respect of the works over and above the amound admitted as payable by the BSNL or in case the contractor wants to dispute the validity of any deductions or recoveries made or proposed to be made from the contract, the contractor shall forthwith give notice in writing of his claim, in this behalf to the Engineer-in-Charge within 30 days from the date of disallowance thereof for which the contractor claims such additional payment or compensation or disputes the validity of any deduction or recovery. The said notice shall give full particulars of the claim, grounds on which it is based and detailed calculations of the amount claimed and the contractor shall not be entitled to raise any claim nor shall the BSNL be in any way liable in respect of any claim by the contractor unless notice of such claim shall have been given by the contractor to the Engineer-in-Charge in the manner and within the time as aforesaid. The contractor shall be deemed to have waived and extinguished all his rights in respect of any claims not notified to the Engineer-in-Charge in writing in the manner and within the time aforesaid. (iii) The Engineer-in-Charge shall give his decision in writing on the claims notified by the contractor within 30 days of the receipt of the notice thereof. If the contractor is not satisfied with the decision of the Engineer-in-Charge, the contractor may within 15 days of the receipt of the decision of the Engineer-in-Charge submit his claims to the conciliating authority named in Schedule 'F' for conciliation along with all details and copies of correspondence exchanged between him and the Engineer-in-Charge. (iii) The party initiating conciliation shall send to the other party a written invitation to conciliate. Conciliation proceedings shall commence when the date of invitation, there will be no Conciliation Proceedings. (iv) When it appears to the Conciliator that there exists element of a settlement which may be
	the terms of a possible settlement and submit them to parties for their observation after receiving the observations of the parties. He may reformulate the terms of a possible settlement in the light of such observations. If the parties reach agreement on settlement of the dispute, they may draw up and sign a written settlement agreement. Parties may request the Conciliator to draw up or assist them in drawing up the settlement agreement. Such settlement agreement shall have the same status and effect as if it is an arbitral award on agreed terms on the substance of the dispute rendered by an arbitral tribunal under section 30 of Arbitration and Conciliation Act 1996. If a settlement does not appear possible, the
	Conciliator, after consultation with the parties will give a written declaration that further efforts at Conciliation are no longer justified and the Conciliation Proceedings are terminated.
	(v) When concilitation proceedings have become in-fructuous or have been terminated the party, which initiated the Concilitation shall, within a period of 30 days of termination thereof shall give a notice, in the form prescribed by the BSNL, to the Chief Engineer, Bharat Sanchar Nigam Limited in-charge of the work or if there be no Chief Engineer, to the Administrative Head of the Bharat Sanchar Nigam Limited for appointment of an arbitrator to adjudicate the notified claims failing which the claims of the contractor shall be deemed to have been considered absolutely barred and waived.
	(vi) Except where the decisions have become final, binding and conclusive in terms of the contract, all disputes arising out of the notified claims of the contractor as aforesaid and all claims of the BSNL shall be referred for adjudication through the arbitration by the Sole Arbitrator appointed by the Chief Engineer, Bharat Sanchar Nigam Limited in-charge of the work or if there be no Chief Engineer, the Administrative Head of the Bharat Sanchar Nigam Limited. It will also be no objection to any such appointment that the Arbitrator so appointed is a BSNL Employee and that he had to deal with the matters to which the Contract relates in the course of his duties as BSNL Employee. If the arbitrator so appointed is unable or unwilling to act or resigns his appointment or vacates his office due to any reason whatsoever another sole arbitrator shall be appointed in the manner aforesaid by the said Chief Engineer. Such person shall be entitled to proceed with the reference from the stage at which it was left by his predecessor.
	It is a term of this contract that the party invoking arbitration shall give a list of disputes with amounts claimed in respect of each dispute along-with the notice for appointment of arbitrator.
	It is also a term of this contract that no person other than a person appointed by such Chief Engineer, Bharat Sanchar Nigam Limited or the administrative head of the Bharat Sanchar Nigam Limited as aforesaid should act as arbitrator and if for any reasons that is not possible, the matter shall not be referred to arbitration at all.The conciliation and arbitration shall be conducted in accordance with the provisions of the Arbitration & Conciliation Act 1996 or any statutory modification or re-enactment thereof and the rules made thereunder and for the time being in force shall apply to the arbitration proceeding under this clause
	It is also a term of this contract that the arbitrator shall adjudicate on only such disputes as are referred to him by the appointing authority and give separate award against each disputes and claim referred to him. The arbitrator shall give reasons for the award for each dispute referred to him.
	It is also a term of the contract that if any fees are payable to the arbitrator these shall be paid equally by both the parties. It is also a term of the contract that the arbitrator shall be deemed to have entered on the reference on the date he issues notice to both the parties calling them to submit their statement of claims and counter statement of claims. The venue of the arbitration shall be such place as may be fixed by the arbitrator in his sole discretion. The fees, if any, of the arbitrator shall, if required to be paid before the award is made and published, be paid half and half by each of the parties. The cost of the reference and of the award (including the fees, if any, of the arbitrator shall be in the discretion of the arbitrator who may direct to any, by whom and in what manner, such costs or any part thereof, shall be paid and fix or settle the amount of costs to be so paid.
Indemnify BSNL	CLAUSE 26 The Contractor shall fully indemnify and keep indemnified the Bharat Sanchar Nigam Limited against any action, claim or proceeding relating to infringement or use of any patent or design or any alleged patent or design rights and shall pay any royalties which may be payable in respect of any article or part thereof included in the contract. In the event of any claims made under or action brought against BSNL in respect of any such matters as aforesaid the contractor shall be immediately notified thereof and the contractor shall be at liberty, at his own expense to settle any dispute or to conduct any litigation that may arise therefrom, provided that the contractor shall not be liable to indemnify the Bharat Sanchar Nigam Limited if the infringement of the patent or design or any alleged patents or design right is the direct result of an order passed by the Engineer-in-Charge in this behalf. CLAUSE 27
	When the estimate on which a tender is made includes lump sum in respect of parts of the work ,the contractor shall be entitled to payment in respect of the items of work involved or the part of the work in question at the same rates as are payable under this contract for such items, or if the part of the work in question is not ,in the opinion of the Engineer-in –charge payable of measurement ,the Engineer-In charge may at his discretion pay the lump sum amount entered in the estimate ,and the certificate in writing of the Engineer-In-Charge shall be final and conclusive against the contractor with regard to any sum or sums payable to him under the provisions of the clause.
Action where no	CLAUSE 28 In case of any class of work for which there are no such specifications as referred to in Clause 11 such work shall be carried out in accordance with
Specifications are	the Bureau of Indian Standards specifications. In case there is no such specifications in Bureau of Indian Standards, the work shall be carried out as per manufacturer's specifications. In case no such manufacturer's specifications is available then as per District Specifications. In case there are no such specifications as required above, the work shall be carried out in all respects in accordance with the instructions and requirements of the Engineer-in-Charge.
	CLAUSE 29 i) Whenever any claim or claims for payment of a sum of money arises out of or under the contract or against the contractor, the Engineer-in-
lien in respect of	withhold the security deposit, if any, rumshed as the case may be and also have hell over the same pending manisation of adjudication of any sach
sum due from the	claim. In the event of the security being insufficient to cover the claimed amount or amounts or if no security has been taken from the contractor, the Engineer-in-Charge or the Government shall be entitled to withhold and have a lien to retain such claimed amount or amounts referred to above, from any sum or sums found payable or which may at any time thereafter become payable to the contractor under the same contract or any other contract with the Engineer-in-Charge of the Government or any contracting person through the Engineer-in-Charge pending finalisation
Contractor	of adjudication of any such claim.

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	It is an agreed term of the contract that the sum of money or moneys so withheld or retained under the lien referred to above by the Engineer-in-Charge or Government will be kept withheld or retained as such, by the Engineer-in-Charge, till the claim arising out of or under the contract is determined by the arbitrator (if the contract is governed by the arbitration clause) or by the competent court, as the case may be and that the contractor will have no claim for interest or damages whatsoever on any account in respect of such withholding or
	retention under the lien referred to above and duly notified as such to the contractor. For the purpose of this clause, where the contractor is a partnership firm or a limited company, the Engineer-in- charge or the Government shall be entitled to withhold and also have a lien to retain towards such claimed amount or amounts in whole or in part from any sum found payable to any partner/limited company as the case may be whether in his individual capacity or otherwise.
	ii) Government shall have the right to cause an audit and technical examination of the works and the final bills of the contractor including all supporting vouchers, abstract, etc., to be made after payment of the final bill and if as a result of such audit and technical examination any sum is
	found to have been overpaid in respect of any work done by the contractor under the contract or any work claimed to have been done by him
	under the contract and found not to have been executed, the contractor shall be liable to refund the amount of over-payment and it shall be lawful for Government to recover the same from him in the manner prescribed in sub-clause (i) of this clause or in any other manner legally permissible; and
	if it is found that the contractor was paid less than what was due to him under the contract in respect of any work executed by him under it, the
	amount of such under payment shall be duly paid by the Government to the contractor, without any interest thereon whatsoever. Provided that the
	Government shall not be entitled to recover any sum overpaid, nor the contractor shall be entitled to payment of any sum paid short where such payment has been agreed upon between the Superintending Engineer or Executive Engineer on the one hand and the contractor on the other
	under any term of the contract permitting payment for work after assessment by the Superintending Engineer or the Executive Engineer. CLAUSE 29 A
Lien in respect of	Any sum of money due and payable to the contractor (including the security deposit returnable to him) under the contract may be withheld or
claims in other	retained by way of lien by the Engineer-in-Charge or the Government or any other contracting person or persons or through Engineer-in-Charge against any claim of the Engineer-in-Charge of Government or such other person or persons in respect of payment of a sum of money
contracts	arising out or under any other contract made by the contractor with the Engineer-in-Charge or of the Government or with such other person or persons.
contracts	It is an agreed term of the contract that the sum of money so withheld or retained under this clause by the Engineer-in-Charge or the Government
	will be kept withheld or retained as such by the Engineer-in-Charge or the Government or till his claim arising out of the same contract or any other contract is either mutually settled or determined by the arbitration clause or by the competent court, as the case may be and that the
	contractor shall have no claim for interest or damages whatsoever on this account or on any other ground in respect of any sum of money
	withheld or retained under this clause and duly notified as such to the contractor. CLAUSE 30
	30.1 The contractor shall provide all necessary superintendence during execution of the work and as long thereafter as may be necessary for proper fulfilling of the obligations under the contract.
	302 The contractor shall immediately after receiving letter of acceptance of the tender and before commencement of the work, intimate in
	writing to the Engineer-in-charge the name, qualifications, experience, age, address and other particulars along with certificates, of the principal
	technical representative to be in charge of the work. Such qualifications and experience shall not be lower than specified as under: i) Work with estimated cost Recognised Diploma holder
	Put to tender more than Rs.,2 lakh
	But less than Rs.5 lakh. ii) Work with estimated cost Graduate or recognised
	Put to tender more than Rs. 5 lakh diploma holder with three years experience. 30.3 The Engineer-in-charge shall within 15 days of receipt of such communication intimate in writing his approval or otherwise of such a
	representative to the contractor. Any such approval may at any time be withdrawn and in case of such withdrawal the contractor shall appoint
	another such representative according to the provisions of this clause. Decision of the tender accepting authority shall be final and binding on the contractor in this respect. Such a principal technical representative shall be appointed by the contractor soon after receipt of the approval from
	Engineer-in-charge and shall be available at site within fifteen days of start of work. 30.4 If the contractor (or any partner in case of firm/company) who himself has such qualifications, it will not be necessary for the said
	contractor to appoint such a principal technical representative but the contractor shall designate and appoint a responsible agent to represent him and
	to be present at the work whenever the contractor is not in a position to be so present. All the provisions applicable to the principal technical representative under the clause will also be applicable in such a case to contractor or his responsibleagent. The principal technical
	representative and/or the contractor shall on receiving reasonable notice from the Engineer-in-charge or his designated representative(s) in charge of the work in writing or in person or otherwise, present himself to the Engineer-in- charge and/or at the site of work, as required, to take
	instructions. Instructions given to the principal technical consultation with the Engineer-in-charge as well as during important stages of execution
	ofrepresentative or the responsible agent shall be deemed to have the same force as if these have been given to the contractor. The principal technical representative and/or the contractor or his responsible authorised agent shall be actually available at site at least two working days
	every week, these days shall be determined in work, during recording of measurements of work and whenever so required by the Engineer-in- charge by a notice as aforesaid and shall also note down instructions conveyed by the Engineer-in-charge or his designated representative in
	the site order book and shall affix his signature in token of noting down the instructions and in token of acceptance of measurements. There
	shall be no objection if the representative/agent looks after more than one work and not more than three works in the same station provided these details are disclosed to the Engineer-in-charge and he shall be satisfied that the provisions and the purpose of this clause are
	fulfilled satisfactory. 30.5 If the Engineer-in-charge, whose decision in this respect is final and binding on the contractor, is convinced that no such technical
	representative or agent is effectively appointed or is effectively attending or fulfilling the provision of this clause, a recovery shall be effected from
	the contractor as specified below:- i) Rs. 4000/- per month for works costing above 5 lakhs
	ii) Rs.2000/- per month for works costing between 2 lakhs and 5 lakhs 30.6 The decision of the Engineer-in-charge as recorded in the site book and measurement recorded in Measurement Books shall be final and
	binding on the Contractor. Further if the contractor fails to appoint a suitable technical representative or responsible agent and if such appointed
	persons are not effectively present or do not discharge their responsibilities satisfactorily, the Engineer-in-charge shall have full powers to suspend the execution of the work until such date as a suitable agent is appointed and the contractor shall be held responsible for the delay so
	caused to the work. The contractor shall submit a certificate of employment of the technical representative/responsible agent alongwith every on account bill/final bill and shall produce evidence if at any time so required by the Engineer-in-charge.
	30.7 The contractor shall provide and employ on the site only such technical assistants as are skilled and experienced in their respective fields and
	such foremen and supervisory staff as are competent to give proper supervision to the work. 30.8 The contractor shall provide and employ skilled, semi-skilled and unskilled labour as is necessary for proper and timely execution of the
	work.
	30.9 The Engineer-in-charge shall be at liberty to object to and require the contractor to remove from the works any person who in his opinion mis-conducts himself, or is incompetent or negligent in the performance of his duties or whose employment is otherwise considered
	by the Engineer-in-charge to be undesirable. Such person shall not be employed again at works site without the written permission of the Engineer-in-
	charge and the persons so removed shall be replaced as soon as possible by competent substitutes.

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Compensation	31.1 The work (whether fully constructed or not) and all materials, machines, tools and plants, scaffolding, temporary buildings and other things connected therewith shall be at the risk of the contractor until, the work has been delivered to the engineer-in-charge and a certificate from
	him to that effect obtained. In the event of the work or any materials property brought to the site for incorporation in the work being
	damaged or destroyed in consequence of hostilities or warlike operations, activities covered by "excepted risk", the contractor shall, when ordered
	in writing by the engineer-in-charge, remove any debris from the site, collect and properly stack or remove in store all serviceable materials salvaged from the damaged work and shall be paid at the contract rates in accordance with the provision of this agreement for the work of
during warlike	clearing the site of debris, stacking or removal of serviceable materials and for the re-construction of all works ordered by the engineer-in-
J	charge such payments being in addition to compensation upto the value of the work, originally executed before being damaged or destroyed and not
	paid for. In case of works damaged or destroyed but not already measured and paid for the compensation shall be assessed by the Engineer-
	in-charge upto Rs.5000/- and by the superintending engineer concerned for a higher amount. The contractor shall be paid for the
	damage/destruction suffered and for restoring the material at the rates based on theanalysis of rates tendered for in accordance with the
situations	provisions of the contract. The certificate of the engineer-in-charge regarding the quality and quantity of materials and the purpose of which they were collected shall be final and binding on all parties to this contract.
31tuations	31.2 Provided always that no compensation shall be payable for any loss in activities covered by "excepted risk" (a) unless the contractor had taken
	all such precautions against air raid as are deemed necessary by the A.R.P. Officers or the engineer-in-charge, (b) for any materials etc not on
	the site of the work or for any tools and plant, machinery, scaffolding temporary buildings and other things not intended for the work. 31.3 In the event of the contractor having to carry out reconstruction as aforesaid he shall be allowed such extension of time for its
	ompletion as is considered reasonable by the Engineer-in-charge.
	CLAUSE 32
	All electrical works shall be carried out in accordance with the provisions of Indian Electricity Act, 1910 and Indian Electricity Rule 1956
	amended upto date. List of Rules of particular importance to building installations is given in Appendix B & C of CPWD General Specifications for Electrical W orks (external and internal).
	CLAUSE 33
Release of Security	Security Deposit of the work shall not be refunded till the contractor produces a clearance certificate from the Labour Officer. As soon as the work is
	virtually complete the contractor shall apply for the clearance certificate to the Labour Officer under intimation to the Engineer-in-Charge. The
Deposit after labour	Engineer-in-Charge, on receipt of the said communication, shall write to the Labour Officer to intimate if any complaint is pending against the contractor in respect of the work. If no complaint is pending, on record till after 3 months after the completion of the work and/or no
	communication is received from the Labour Officer to this effect till six months after the date of completion, it will be deemed to have received
clearance	the clearance certificate and the Security Deposit will be released if otherwise due.
	CLAUSE 34
Insurance	Without limiting the Contractor's obligations and responsibilities stated elsewhere in the Contract, the Contractor shall at his own cost arrange, secure and maintain insurance in the joint names of the BSNL and the contractor with any of the subsidiary of the General Insurance
	Corporation of India in such a manner that the BSNL and the contractor are covered for all time during the period of contract i.e. the time
	period allowed for completion of work, extended period and the defect liability period. The insurance shall be effected in accordance with terms
	approved by the BSNL and the contractor shall submit the insurance policies to the Engineer-In-Charge within one week of signing of the
	agreement along with the receipt of premium. The contractor shall timely pay and submit the receipts of payment of premiums for extensions of
	policies, if any. The insurance shall cover the following: - a) Contractor's All Risks Insurance
	The contractor shall insure the work for a sum equivalent to the Contract value or such additional sums as specified and the interests of the
	BSNL against ALL RISKS claims, proceedings, loss or damages, costs, charges and expenses from whatsoever cause arising out of or in
	consequence of the execution and maintenance of the work for which the contractor is responsible under the contract
	b) Workman Compensation & Employers Liability Insurance. This insurance shall be effected for all the contractor's employees engaged in the performance of the contract. The BSNL shall not be liable
	in respect of any damages or compensation payable at law in respect of or in consequence of any accident or injury to any workman or any
	other person in the employment of the contractor and the contractor shall indemnify and keep indemnified the BSNL against all such damages
	and compensation and against all claims, demands, proceedings, costs, charges and expenses, whatsoever in respect or in relation thereof.
	to Third Party Insurance.
	The contractor shall be responsible for making good to the satisfaction of the Engineer-in-Charge any loss or any damage to all structures and
	properties belonging to the BSNL or being executed or procured or being procured by the BSNL or of the other agencies within the premises of all
	work of the BSNL if such loss or damage is due to fault and or the negligence or willful acts or omissions of the contractor, his employees, agents, representatives.
	The contractor shall take sufficient care in moving his plants, equipments and materials from one place to another so that they do not cause any
	damage to any person or to the property of the BSNL or any third party including overhead and underground cables and in the event of any damage
	resulting to the property of the BSNL or to a third party during the movement of the aforesaid plant, equipment or materials, the cost of such
	damages including eventual loss of production, operation or services in any plant or establishment as estimated by the BSNL or ascertained or demanded by the third party, shall be borne by the contractor.
	d) The contractor shall also at times indemnify the BSNL against all claims, damages or compensation under the provisions of Payment or Wages
	Act, 1936, Minimum W ages Act, 1948, Employer's Liability Act, 1938, the W orkman's Compensation Act, 1947, Industrial Disputes Act,
	1947 and Maternity Benefit Act, 1961, or any modification thereof or any other law relating thereof and rules made there under from time to time.
	e) Contractor shall also at his own cost carry and maintain any and all other insurance(s) which he may be required to take out under any law
	, (-)
	or regulation from time to time. He shall also carry and maintain any other insurance, which may be required by the Engineer-in-Charge.
	34.1The Contractor shall prove to the Engineer-in-charge from time to time he has taken out all the insurance policies referred to above and has
	paid the necessary premiums for keeping the policies alive till expiry of the Defects Liability Period. 34.2The aforesaid insurance policies shall provide that they shall not be cancelled till the Engineer-in-charge has agreed for cancellation.
	34.3 Remedy on the contractor's failure to insure
	If the contractor shall fail to effect and keep in force the insurance referred to above or any other insurance which he/they may be required to effect
	under the terms of the contract then and in any such case Engineer-in-charge may without being bound to, effect and keep in force any
	such insurance and pay such premium or premiums, as may be necessary for that purpose and from time to time deduct the amount so paid by the Engineer-in-charge from any moneys due or which may become due to the contractor or recover the same as a debt due from the
	contractor.
	BSNL SAFETY CODE
	1. Suitable scaffolds should be provided for workmen for all works that cannot safely be done from the ground, or from solid construction except such
	short period work as can be done safely from ladders. When ladder is used, an extra mazdoor shall be engaged for holding the ladder and if the ladder is used for carrying materials as well suitable, footbolds, and, handhold, shall be provided on the ladder and, the ladder shall be given an
	ladder is used for carrying materials as well suitable footholds and handhold shall be provided on the ladder and the ladder shall be given an inclination not steeper than 1/4 to 1(1/4 horizontal and 1 vertical).
	2. Scaffolding of staging more than 3.6 m (12 ft.) above ground or floor ,swung or suspended from an overhead support or erected with
	stationery support shall have a guard rail properly attached or bolted ,braced and otherwise secured at least 90 cm (3 ft.) high above the floor
	or platform of such scaffolding or staging and extending along the entire length of the outside and ends there of with only such opening
	as may be necessary for the delivery of materials .such scaffolding or staging shall be so fastened as to prevent it from swaying f rom the building or structure.
	3. Working platforms ,gangways and stairways should be so constructed that they should not sag unduly or unequally and if the height of
	the paltform or the gangway or the stairway is more than 3.6m (12ft) above ground level or floor level ,they should be closely boarded ,should
	have adequate width and should be suitably fastened as described in 2) above.

have adequate width and should be suitably tastered as described in (2) ploys:

EE(E)

(iv) Register of accident –	

work under Contract in Form XVI of the CL (R&A) Rules 1971 (Appendix V)

(R&A) Rules 1971 (Appendix VI)

(ii) The contractor shall maintain a Muster Roll register in respect of all workmenregister in respect of all workmen employed by him on the

(iii) The contractor shall maintain a Wage Register in respect of all workmen employed by him on the work under contract in Form XVII of the CL

Appendix'I'

REGISTER OF MATERNITY BENEFITS (Clause 19F)

Name and address of the contractor											
Name and Location of the work											
Father's/	Nature o	f Period of	Date on	which							
Husband's	Employee	Actual	notice	of							
Name		Confinement	Given								
2	3	4	5								
	of the work	Father's/ Nature or Employee Name	Father's/ Nature of Period of Husband's Employee Actual Confinement	Father's/ Nature of Period of Date on Husband's Employee Actual notice Name Given							

Date on Which Maternity leave commenced and ended												
Date of Delivery /	In Case of	Delivery	In Case of	Miscarrige								
Miscarriage	Commended	Ended	Commended	Ended								

Lea	Remarks			
In case De	elivery	In case of		

SPECIMEN FORM OF THE REGISTER, REGARDING MATERNITY BENEFIT ADMISSIBLE TO THE CONTRACTOR'S LABOUR IN DEPARTMENT OF TELECOM/ BSNL

Name and address of the contractor	
Name and location of the work	

- 1. Name of the woman and her husband's name.
- 2. Designation
- 3. Date of appointment.
- 4. Date with months and years in which she is employed.
- 5. Date of discharge / dismissal, if any.
- 6. Date of production of certificates in respect of pregnancy.
- 7. Date on which the woman informs about the expected delivery.
- 8. Date of delivery / miscarriage / death.
- 9. Date of production of certificates in respect of delivery / miscarriage.
- 10. Date with the amount of maternity/ death benefit paid in advance of expected delivery.
- 11. Date with amount of subsequent payment of maternity benefit.
- 12. Name of the person nominated by the woman to receive the payment of the maternity benefit after her death.
- 13. If the woman dies, the date of death, the name of the person to whom maternity benefit amount was paid, the month thereof and the date of payment.
- 14. Signature of the contractor for authenticating entries in the register.
- 15. Remarks column for the use of inspecting officer.

	Appendix'III' LABOUR BOARI Name of work:	=										
	Name of Contractor	r:										
	Address of Contrac	etor:										
	Name and address of BSNL Division:											
	Name of BSNL Labour Officer :											
	Address of BSNL Labour Officer:											
	Name of Labour Er	nforcement Offic	cer:									
	Address of Labour	Enforcement Of	ficer:									
SI. No.	Category	Minimum wage Fixed		No. of Present								
	W eekly holiday											
	W age period											
	Date of payment of	W ages										
	W orking hours											

Rest interval

Appendix'IV'

Form-XIII (See Rule 75) Register of Workmen Employed by contractor

	Name and	address of o	contractor_										_						
	Name and	address of e	establishme	nt un	der wh	ich	contr	act	is carried										
	on												_						
	Nature and	location of	Work																
	Name and	address of I	Principal Er	nploy	yer														
SI. No.	Name of Worker	Age and Sex	Father/Husband	Nature of	employment/ designation	Permanent	home adress of	the workman	Local Adress	Date of	commencement	of Employment	Signature or thump impression the workman	Date	Termination of	employment	Reasons for	Remarks	
1	2	3	4		5			6	7			8	9			10	1	1	12
								_				_						1	
								_		_				_				+	
								\dashv										+	

Appendix'V'

Form-XVI (See Rule 78(2)(a)

Muster Roll

Name and address of the contractor	
Name and address of establishment under which contract is carried	
on	
Nature and location of work	
Name and address of Principal Employer	
For the month of fortnight	

SI. No.		Name	of	Worker	Age	and	Sex	Father/ Husba nd Name		1	Dates			Remar		ks	
									5								
	1		2			3		4	1	2	3	4	5	1			

Appendix'VI'

Form –XVII (See Rule 78(2)(a)) Register of Wages ne and address of the contractor

	Name and address of the contractor														_					
		Name ar	nd a	addı	ress	of e	stab	olish	mei	nt ui	nder	wh	ich							
		Contract	t is	car	ried	on_														
		Nature a	ınd	loc	ation	n of	wo	rk												
		Name ar	nd a	addı	ress	of F	rino	cipal	l En	nplo	yer_								_	
	Wages period Monthly/fortnightly																			
SI. No.		Name of	Worker	Serial No. in	register of	workerman	Designation	nature of	work done	No. of days		worked	Units of	work done	Daily rate of	wage / price	rate	Basic		Wages
	1		2	<u> </u>	_	3			4			5		6	_			_		8
			\dashv												\vdash			+		
													<u> </u>		<u> </u>					
Dearance	allowances	Overtime		Other cash	payment	(Indicate nature)	Total			Deductions if	any, (indicate	nature)	Net amount paid		Signature or	thump	Impression of the	Intial of	contractor or his	representative
	9		10			11			12			13		14	_		15	5		16
			\dashv		—										-			+		
			\dashv			—			—						┢			+		
			\dashv			\dashv			-						\vdash			T		\neg

	Wag	ge Ca	ard N	o	age	· Ca	rd	_	(Ot	oserve)																	A	Appei	ndix'\	VII'	
	Name	and ac	ddress o	of the	contr	actor_				D	ate of	issue_		-																	
	Name	and lo	ocation (of wo	rk]	Design	ation_		-																	
	Name	of Wo	orkman_								M	onth/f	ortnigh	t																	
	Rate o	f Wag	ges																												
															DA	ATE															
	1	2	2 3	3 4	5	6	6 7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
viorning																															
ınıtları Eveningiylorning																															
Initial																															
	Rate								· · ·									· · ·	Amou	nt											
	Receiv	ed fro	om							the	sum o	f Rs.			0	n acco	unt of				my v	wages	S.								

Signature

Appendix'VII' (Reverse)

Form-XIX (See rule 78(2)(b))

Wages Slip

Name and address of the contractor												
Name and Father's/Husband's name of workman												
Nature and location of work												
For the W eek/Fortnight/Month ending												
1. No. of days worked												
2. No. of units worked in case of piece rate workers												
3. Rate of daily wages/piece rate												
4. Amount of overtime wages												
5. Gross wages payable												
6. Deduction, if any												
7. Net amount of wages paid												

Initials of the Contractors or his representative

Appendix'VIII'

Form-XIV (See rule 76)

Employment Card

Name and address of the contractor
Name and address of establishment under which contract is carried
on
Nature of work and location of work
Name and address of Principal Employer
Name of Workman
2. Sl No. in the register of workman employed
3. Nature of employment/designation
4. Wage rate (with particulars of unit in case of piece work)
5. Wages period
6. Tenure of employment
7. Domoules

Signature of contractor

Appendix'IX'

Form-XV (See Rule 77) Service Certificate

Name and address of the contractor
Nature and location of work
Name and Address of workman
Age or date of birth
Identification marks
Father's/Husband's name
Name and address of establishment in/under which contract is carried
on

Sl. No.	moud for	od which employ	Nature of Work	Rate of Wage (With	Remarks
1	2	3	4	5	6

Name and address of Principal Employer_

Appendix'X'

LIST OF ACTS AND OMISSIONS FOR WHICH FINES

In accordance with rule 7 (v) of the DOT Contractors Labour Regulations to be displayed prominently at the site of work both in English and local Language.

- 1. Wilful insubordination or disobedience, whether along or in combination with other.
- 2. Theft fraud or dishonestly in connection with the contractors beside a business or property of DOT.
- 3. Taking or giving bribes or any illegal gratifications.
- 4. Habitual late attendance.
- 5. Drunkenness fighting, riotous or disorderly or indifferent behavior.
- 6. Habitual negligence.
- 7. Smoking near or around the area where combustible or other materials are locked.
- 8. Habitual indiscipline.
- 9. Causing damage to work in the progress or to property of the DOT or of the contractor.
- 10. Sleeping on duty.
- 11. Malingering or showing down work.
- 12. Giving of false information regarding name and father's name etc.
- 13. Habitual loss of wage cards supplied by the employers.
- 14. Unauthorized use of employer's property of manufacturing or making of unauthorized articles at the work place.
- 15. Bad workmanship in construction and maintenance by skilled workers which is not approved by the Department and for which the contractors are compelled to undertake rectification.
- 16. Making false complaints and/or misleading statements.
- 17. Engaging on trade within the premises of the establishment.
- 18. Any unauthorized divulgence of business affairs of the employees.
- 19. Collection or canvassing for the collection of any money within the premises of an establishment unless authorized by the employer.
- 20. Holding meeting inside the premises without previous sanction of the employers.
- 21. Threatening or intimidating any workman or employer during the working hours within the premises.

Appendix'XI'

Form-XII (See Rule 78(2)(d)) **Register of Fines**

Name and address of the contractors
Name and address of establishment under which contract is carried
on
Nature and location of work
Name and address of Principal Employer

SI. No.	Name of Worker	Father/Husband Name	Designation/ nature of employment	Act / Omission for which fine imposed	Date of offence	Whether workman showed cause against fine	Name of person in whose presennce employees explanation was heard	Wage period and wages payable	Amount of fine imposed	Date on which fine realized	Remarks
1	2	3	4	5	6	7	8	9	10	11	12

Appendix'XII'

Form-XX(See Rule 78(2)(d))

Register of Deduction for Damage or Loss

Name and address of the contractors
Name and address of establishment under which contract is carried
on
Nature and location of work
Name and address of Principal Employer

SI. No.	Name of Worker	Father/Husband Name	Designation/ nature of employment	Particulars of damage or loss	Date of damage of loss	Whether workman showed cause against fine	Name of person in whose presennce employees explanation was heard	Amount deduction imposed	No. of installment	O _{dfe o}	reco _{very}	Remarks
										lst Ins	2n d inst	
1	2	3	4	5	6	7	8	9	10	11	12	13

Appendix'XIII'

Form-XXII (See Rule 78(2)(d) **Register of Advances**

	Name and	address of t	he contract	ors														
	Name and	Jame and address of establishment under which contract is carried																
	on																	
	Nature and	l location of	f work															
	Name and	address of l	Principal Er	nploye	r													
. NO.	Name of Worker	Father/Husband	Designation/ nature of employment	Wage period and	wage payable	Date and amount	of advance given	Purpose (s) for	which advance	No. of installments	by which advance	to be repaid Date on which last	installments was	repaid	Date on which fine	realized	Remarks	
1	2	3	4	5	5	6			7	Ī	8		9			10		11

Appendix'XIV'

Form-XXIII (See Rule 78(2)(e)) Register of Overtime

Name and	address of t	he contracto								
Name and	address of e	establishme								
on										
Nature and	location of	work								
Name and	address of I	Principal En	nployer							
Name of Worker	Father/Husband	Designation/ nature of employment	Sex	Date on which overtime worked	Total overtime worked or production in case	Normal rate of wage	Overtime rate of wages	Overtime earings	Rate on which overtime wages paid	Remarks
2	3	4	5	6	7	8	9	10	11	12
İ				i	İ		1			

PROFORMA OF SCHEDULES

(0perative Schedules to be supplied separately to each of the intending tenderer)

Clause 10 i) SCHEDULE "B"

SCHEDULE "F"

Schedule of Materials to be issued to the contractor

S. No.	Description of	,	Rates in figures & words at which the	
1	2	3	4	5

	Reference to General Co		et			
	Name of Work					
	Estimated cost of Work					
	Earnest Money					
	Performance Guarantee (5 % of the tendered value in the form of BG/CDR/FDR/DD					
	from Scheduled B ank					
		Rs				
			only)			
	Security Deposit:	shall be deduc	performance guarantee stated above, a sum @ 10% of the gross amount of the bill cted from each running bill of the contractor till the sum deducted will amount to			
			sit of 5% of the Tendered value of the work. Rs. (Rupees			
			only)			
	GENERAL RULES AND DIRECTIONS					
	Officers inviting tender					
		Exe	ecutive Engineer (E)/SDE (E) BSNL Electrical Division/Sub Division			
2(v)	Engineer-in charge					
		Exe	ecutive Engineer (E)/SDE (E) BSNL Electrical Division/Sub Division			
2(vi)	Accepting Authority	EE	(E)/SE(E)/PCE in their competancy			
` ′	Percentage on cost of materials and labor to =10% Cover all overheads and profit					
	Clause 5					
	i) Time allowed for execution of work. =					
	ii) Authority to give fair and reasonable extension of time for completion of work					
	Clause 12					
	12.2(iii) Schedule of rates for determining the rates					
	for additional, altered or substituted items					
	that cannot be determined under 12.2. (i) and (ii). = DSR 2007					
	12.2(iii) Plus/ minus the % over the rate entered in the schedule of rates.					
	Clause 25					
	Competent authority for conciliation					
	SE (E) not in charge of the work.					