

**NATIONAL INSTITUTE OF RURAL DEVELOPMENT & PANCHAYATI
RAJ (Ministry of Rural Development, Government of India)
Rajendranagar – Hyderabad 500 030**

**e-tender FOR
Procurement of all kinds of Electrical Material for day to day use**

1. Online bids are invited from approved and eligible contractors of CPWD and those on appropriate list of P&T, MES, Railways and State PWD or suppliers of all kinds of electrical materials.

BiddingdocumentNo:EE/03-04/10	EMD for Rs 20,000/-
Bid document download/sale start date & time	Bid submission due date and time
Publishing date: 03.10.2019 10.00 AM	14.10.2019 Up to 3.00 PM

- 2 . The detailed Nit along with qualification criteria, EMD bidding document etc can be viewed /Downloaded from any of the given website:
<http://eprocure.gov.in/eprocure/app>. Bidders are required to upload and submit their E-bid on Central Public Procurement Portal only. All amendments, time extension, clarification etc., will be uploaded in the website only and will not be published in newspapers. Bidders should regularly visit website to keep themselves updated.

F.No:EE/E/2003-04/10
Dated: 23.09.2019

Executive Engineer
NIRD&PR Hyderabad-30

NATIONAL INSTITUTE OF RURAL DEVELOPMENT & PANCHAYATI RAJ
(Ministry of Rural Development, Government of India)
Rajendranagar – Hyderabad 500 030
e-Tender for

Procurement of all kinds of Electrical Material for day to day use

1. Online bids are invited under stage two bid systems for the **Procurement of all kinds of Electrical Material for day to day use**
2. Tender documents may be downloaded from NIRD&PR website <http://eprocure.gov.in/eprocure/app>. as per the schedule as given in Critical date sheet as under:

CRITICAL DATE SHEET

Published date	03.10.2019	10.00 AM
Bid document download/ sale start date	03.10.2019	10.00 AM
Clarification start date	03.10.2019	10.00 AM
Clarification end date	14.10.2019	02.00 PM
Bid submission start date	03.10.2019	10.00 AM
Bid submission end date	14.10.2019	03.00 PM
Technical Bid opening date	15.10.2019	03.30 PM

- 3 Bids shall be submitted online only at CPPP website <http://eprocure.gov.in/eprocure/app>.
- 4 Not more than one tender shall be submitted by one contractor or contractors having business relationship. Under no circumstance will father and his son(s) or other close relations who have business relationship with one another (i.e. when one or more partner(s) / director(s) are common be allowed to tender for the same contract as separate competitors. A breach of this condition will render the tenders of both parties liable to rejection.
- 5 **Applicant contractor must provide demand draft for Rs.20,000 (Rupees Twenty Thousand Rupees only) (to be purchased on or after publication date of this tender) in favour of NIRD, Rajendranagar, Hyderabad 500 030 and payable at Hyderabad obtained from any Nationalized/ scheduled bank with their application/ downloaded tenders towards Earnest Money Deposit. All applicable bank charges shall be borne by the applicant and he shall not have any claim what so ever on this account on government.**
- 6 **The Hard Copy of original instruments i.e. Demand Draft in respect of earnest money deposit, other documents must be delivered to the Executive Engineer, NIRD, Rajendranagar, Hyderabad 500 030 on or before bid opening date/ time as mentioned in critical date sheet Tenderer shall likely to be liable for legal action for non-submission of original payment instrument like DD etc. against the submitted bid.**

7 Bids will be opened online as per date/ time as mentioned in the Notice Inviting Tender at Central Public Procurement Portal (<http://eprocure.gov.in/eprocure/app>.) after online opening of Technical-Bid the results of their qualification as well price bid opening will be intimated later.

Submission of Tender:

The tender shall be submitted online in two parts viz., technical bid and financial bid. The offers submitted by telegram/ Fax/ email shall not be considered. No correspondence will be entertained in this matter.

Instructions for Online Bid Submission:

As per the directives of Department of Expenditure, this tender document has been published on the Central Public Procurement Portal (URL <http://eprocure.gov.in/eprocure/app>.) The bidders are required to submit soft copies of their bids electronically on the CPP portal, using valid Digital Signature Certificates. The instructions given below are meant to assist the bidders in registering on the CPP Portal, prepare their bids in accordance with the requirements and submitting their bids online on the CPP Portal.

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

Registration:

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

Searching for Tender Documents:

1. There are various search options built in the CPP Portal, to facilitate bidders to search active tenders by several parameters. These parameters could include Tender ID, organization name, location, date value etc. there is also an option of advanced search for tenders wherein the bidders may combine a number of search parameters such as organization name, form of contract, location, date other keywords etc to search for a tender published on the CCP Portal.

2. Once the bidders have selected the tenders they are interested in they may download the required documents / tender schedules. These tenders can be moved to the respective “My Tenders” folder. This would enable the CPP Portal to intimate the bidders through SMS / e-mail in case there is any corrigendum issued to the tender document.
3. The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification / help from the helpdesk

Preparation of Bids

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

Submission of Bids:

1. Bidder should log into the site well in advance for bid submission so that he / she upload the bid in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues.
2. The bidder has to digitally sign and upload the required bid documents one by one as indicated in the tender document.
3. Bidder as to select the payment option as “offline” to pay the tender fee / EMD as applicable and enter details of the instrument.
4. Bidder should prepare the EMD as per the instructions specified in the tender document. **The original should be posted/ couriered/ given in person to the Tender Processing section, latest by the last date of bid submission. The details of the DD/ any other accepted instrument, physically sent, should tally with the details available in the scanned copy and the data entered during bid submission time. Otherwise the uploaded bid will be rejected.**

5. A standard price bid format has been provided with the tender document to be filled by all the bidders. Bidders are requested to note that they should necessarily submit their financial bids in the format provided and no other format is acceptable. Bidders are required to download the file and quote the amount on hard copy. Once the details have been completed, the bidder should submit it online in form of soft copy, if the file is found to be modified by the bidder, the bid will be rejected.
6. The server time (which is displayed on the bidder's dashboard) will be considered as the standard time for referencing the deadlines for submission of the bids by the bidders, opening of bids etc. The bidders should flow this time during bid submission.
7. All the documents being submitted by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data. The data entered cannot be viewed by unauthorized persons until the time of bid opening. The confidentiality of the bids is maintained using the secured Socket Layer 128 bit encryption technology. Data storage encryption of sensitive field is done.
8. The uploaded tender documents become readable only after the tender opening by the authorized bid openers.
9. Upon the successful and timely submission of bids, the portal will give a successful bid submission message and a bid summary will be displayed with the bid no and the data and time of the bid with all other relevant details.
10. The bid summary has to be printed and kept at an acknowledgement of the submission of the bid opening meetings.

Assistance to Bidders:

1. Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for a tender or the relevant contact person.
2. Any queries relating to the process of online bid submission or queries relating to CPP Portal in general may be directed to the 24 x 7 CPP Portal Helpdesk. The contact number for the helpdesk is 1800 233 7315.
3. Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for a tender or the relevant contact person contact details for tender related queries : Executive Engineer CMU.,NIRD&PR in office hours from 10:30 am to 5:30 pm on **PH:040-24008555** ,Hyderabad.

Part 1 : (Technical Bid)

The following documents are to be furnished by the Contactor in 1st Cover as per the tender document.

- 1 Scanned copy of Contractor Registration or supplier certificate from CPWD, PWD, Railway, MES.
- 2 Scanned copy of Income Tax/ Pan Card.
- 3 Scanned copy of TIN No. Certificate/GST Registration.
- 4 Scanned copy of the Demand Draft for Rs.**20,000** towards Earnest Money Deposit (EMD).

5 Self-Undertaking with acceptance that they should supply the material for lesser/revised quantities as directed by the tender inviting authority.

The original demand draft towards Earnest Money Deposit and hard copy of the above documents should be submitted on or before bid submission closing date and time to **Executive Engineer, NIRD&PR, Hyderabad.**

Contractor

Executive Engineer

REQUIRED ELECTRICAL METEIAL

SL NO	DISCRIPTION OF ITEM	MAKE	QTY	REMARKS
1.	5 AMPS ONE WAY SWITCHES	ANCHOR	500	AS PER SAMPLE
2.	5 AMPS TWO WAY SWITCHES	ANCHOR	200	AS PER SAMPLE
3.	5 AMPS SOCKETS	ANCHOR	500	AS PER SAMPLE
4.	BELL PUSH	ANCHOR	150	AS PER SAMPLE
5.	15 AMPS SOCKETS	ANCHOR	300	AS PER SAMPLE
6.	FAN REGULATORS (ORDANARY BOX TYPE)	CG/PHI/BAJ	200	AS PER SAMPLE
7.	FAN REGULATORS STEP SWITCH TYPE(200) STEP SOCKET TYPE (300)	ANCHOR	500	AS PER SAMPLE
8.	GEYSER ELEMENTS TRIANGLE (50) ROUND (50)	CG/PHI/BAJ	100	AS PER SAMPLE
9.	FAN REGULATORS ANCHOR ROMA MODULAR	ROMA	400	AS PER SAMPLE
10.	10 AMPS MODULAR SWITCHES	ROMA	500	AS PER SAMPLE
11.	20 AMPS MODULAR SOCKETS	ROMA	300	AS PER SAMPLE
12.	10 AMPS MODULAR SOCKETS	ROMA	400	AS PER SAMPLE
13.	20 AMPS MODULAR SWITCHES	ROMA	400	AS PER SAMPLE
14.	ANGLE HOLDERS	ANCHOR	500	AS PER SAMPLE
15.	BATTON HOLDERS	ANCHOR	300	AS PER SAMPLE
16.	CELING ROSE	ANCHOR	500	AS PER SAMPLE
17.	ROUND SHEETS MEDIUM SIZE	SPECIAL	500	AS PER SAMPLE
18.	BELL PUSH MODULAR	ROMA	200	AS PER SAMPLE
19.	DING DONG BELLS	ANCHOR	150	AS PER SAMPLE
20.	BUZZERS	ANCHOR	200	AS PER SAMPLE
21.	REMOTE CALLING BELLS	ANCHOR	20	AS PER SAMPLE
22.	FLEXIBLE WIRE COILS HEAVY GUAGE	SPECIAL	15	AS PER SAMPLE
23.	7/16 SERVICE WIRE COILS (10 SQ MM)	FINOLEX	02	AS PER SAMPLE
24.	2.5 SQ MM COPPER WIRE COILS	FINOLEX	15	AS PER SAMPLE
25.	4 SQ MM COPPER WIRE COILS	FINOLEX	10	AS PER SAMPLE

26.	1.5 SQ MM COPPER WIRE COILS	FINOLEX	30	AS PER SAMPLE
27.	LED FOOT LIGHT FITTINGS (AUDITORIUM)	ANCHOR	200	AS PER SAMPLE
28.	7/20 SERVICE WIRE (4 SQ MM)	FINOLEX	15	AS PER SAMPLE
29.	SINGLE POLE MCB'S 16A(100),20A(100),25A(200),3 2A(200)	LEGRAND	600	AS PER SAMPLE
30.	11 W CFL LAMPS TWO PIN	CG/PHI/BAJ J	400	AS PER SAMPLE
31.	11 W CFL CHOKES	CG/PHI/BAJ J	100	AS PER SAMPLE
32.	11 W CFL HOLDERS	CG/PHI/BAJ J	50	AS PER SAMPLE
33.	TWO POLE MCB'S 32A (60), 40A (60) , 63A (30)	LEGRAND	150	AS PER SAMPLE
34.	H T HRC FUSES 63 AMPS	STANDERD QUALITY	20	AS PER SAMPLE
35.	SURFACE BOX - 12/8/6/4/3/2/WAY (EACH 25)	ANCHOR	150	AS PER SAMPLE
36.	THREE POLE MCB'S 63A	LEGRAND	20	AS PER SAMPLE
37.	LED BED LAMPS	CG/PHI/BAJ	1000	AS PER SAMPLE
38.	FOUR POLE MCB'S 63A/100A	LEGRAND	50	AS PER SAMPLE
39.	HAND DRILL MICHINE SMALL	BOOSCH	01	AS PER SAMPLE
40.	1.5 SQ MMTHREE CORE WIRE COILS	FINOLEX	06	AS PER SAMPLE
41.	2.5 SQ MMTHREE CORE WIRE COILS	FINOLEX	01	AS PER SAMPLE
42.	FUSE WIRE 10A(5), 20A (5)	STANDERD QUALITY	10	AS PER SAMPLE
43.	5 AMPS TOPS	ANCHOR	200	AS PER SAMPLE
44.	15 AMPS TOPS	ANCHOR	250	AS PER SAMPLE
45.	STREET LIGHT 24 HORS TIMERS	L & T	16	AS PER SAMPLE
46.	M L 4 CONTOCTORS	L & T	10	AS PER SAMPLE
47.	TOOL KIT WITH BAG- CUTTING LIER,SCREWDRIVERS ALL SIZES, CUTTER, POCKER,HAMMER, ALL SIZE SPONNERS RING AND FLAT, NOSE PLAIR, JUMPER 8 NO	TAPARIA	02	AS PER SAMPLE
48.	20 W LED STREET LIGHT FITTINGS	CG/PHI/BAJ	50	AS PER SAMPLE

49.	70 W LED STREET LIGHT FITTINGS	CG/PHI/BAJ	75	AS PER SAMPLE
50.	100 W LED FLOOD FITTING	CG/PHI/BAJ	20	AS PER SAMPLE
51.	LED BULBS 9 W	CG/PHI/BAJ	800	AS PER SAMPLE
52.	LED GEYSER INDICATORS	CG/PHI/BAJ	200	AS PER SAMPLE
53.	15 AMPS SWITCHES(20)SOCKETS(20) 10 AMPS SWITCHES(20)SOCKETS(20)	LEGRAND ONLY	80	AS PER SAMPLE
54.	GEYSER THERMOSTATS (THREE TYPES) 250+100+50	RAMSON/C G/BAJAJ	400	AS PER SAMPLE
55.	GEYSER SAFTY WALVES SMALL (100), BIG (50)	CG/PHI/BAJ	150	AS PER SAMPLE
56.	DISPLAY INDICATOR BUZZERS	CG/PHI/BAJ	100	AS PER SAMPLE
57.	6 AMPS SWITCHES	GOLD MEDEL	20	AS PER SAMPLE
58.	6 AMPS SOCKETS	GOLD MEDEL	20	AS PER SAMPLE
59.	20 AMPS SWITCHES	GOLD MEDEL	20	AS PER SAMPLE
60.	20 AMPS SOCKETS	GOLD MEDEL	20	AS PER SAMPLE
61.	FAN REGULATORS SWITCH TYPE	GOLD MEDEL	10	AS PER SAMPLE
62.	20 W LED TUBE LIGHT SETS -4 FEET	CG/PHI/BAJ	500	AS PER SAMPLE
63.	12 W LED TUBE LIGHT SETS -2 FEET	CG/PHI/BAJ	200	AS PER SAMPLE
64.	HRC FUSES 32/63/100/200/300/400 AMPS (EACH 20 NO)	L & T	120	AS PER SAMPLE
65.	ALLUMINIUM LUGS ALL SIZES 35 SQMM TO 400 SQMM FLAT TYPE (EACH 30 NO)	FINE QUALITY	300	AS PER SAMPLE
66.	DEGITAL MULTI METER WITH CLAMP METER (1) DEGITAL MULTI METER (1), MEGGER (1)	GOOD QUALITY	03	AS PER SAMPLE
67.	THREE CORE WIRE CLIPS 8 MM	SPECIAL	1000	AS PER SAMPLE
68.	PVC PIPE C-CLAMPS ¾ (10 PKTS) 1"(10 PKTS) PVC PATTI -T- CLAMPS (30 PACKETS	SPECIAL	50 PKTS	AS PER SAMPLE
69.	WOODEN GATTIES	SPECIAL	100 PKTS	AS PER SAMPLE
70.	INSULATION TAPES	MIRACLE	500	AS PER SAMPLE
71.	PENDENT HOLDERS	ANCHOR	100	AS PER SAMPLE

72.	WALL CUTTING BLADES	FINE QUALITY	30	AS PER SAMPLE
73.	MODULAR DUMMYS	ANCHOR	200	AS PER SAMPLE
74.	MRF TAPE ROLE BIG SIZE	GOOD QUAQLITY	10	AS PER SAMPLE
75.	FAN CAPACITORS 2.5 MFD (200) 3.5 MFD (200)	TIPCON	400	AS PER SAMPLE
76.	EXTENSION BOXES 6 WAY SPIKES	ANCHOR	30	AS PER SAMPLE
77.	60 W BULBS (50), 100 W BULBS (50)	CG/PHI/BAJ	100	AS PER SAMPLE
78.	12/8/6/4/3/2/MODULAR PLATES (EACH 50 NOS)	ANCHOR	300	AS PER SAMPLE
79.	5 AMPS COMBAINED SOCKETS	ANCHOR	100	AS PER SAMPLE
80.	16 AMPS COMBAINED SCOCKETS WITH BOX	ANCHOR	100	AS PER SAMPLE
81.	HYLEM SHEETS 15x18 (40), 12x15(40)	SPECILA QUALITY	80	AS PER SAMPLE
82.	MNX 40 CONTACTOR 40 AMPS	L & T	06	AS PER SAMPLE
83.	MNX 40 CONTACTOR COIL S	L & T	06	AS PER SAMPLE
84.	WOODEN DECOLAM BOARDS 8X10,10X12,6X8	SPECILA QUALITY	200	AS PER SAMPLE
85.	PVC BENDS-1" (100), ¾" BENDS(100), PVC BOXES -1"(100), ¾" BOXES(100)	SUDHAKER SPECIAL	400	AS PER SAMPLE
86.	SCREWS BLACK FULL THREAD-3", 2 ½ , 2", 1 ½' , 1", ¾" (EACH TWO BOXES)	BLACK FULL THREAD SPECIAL	12 BOX	AS PER SAMPLE
87.	3/16 " SCREWS FOR SUDHAKER BOXES	SPECIAL	225	AS PER SAMPLE
88.	WALL MOUNTED FANS-16" / 18"	CG/PHI/BAJ	30	AS PER SAMPLE
89.	PEDESTEL FANS-16" / 18"	CG/PHI/BAJ	10	AS PER SAMPLE
90.	INDUSTRIAL SOCKET(100), INDUSTRIAL TOPS (100)	ANCHOR	200	AS PER SAMPLE

Contractor

Executive Engineer

i) **“Procurement of all kinds of Electrical Material for day to day use”.**

Copies of other drawings and documents pertaining to the works will be open for inspection by the tenderers at the office of the above mentioned officer.

Tenderers are advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their tenders as to the nature of the ground and sub-soil (so far as is practicable), the form and nature of the site, the means of access to the site, the accommodation they may require and in general shall themselves obtain all necessary information as to risks, contingencies and other circumstances which may influence or affect their tender. A tenderer shall be deemed to have full knowledge of the site whether he inspects it or not and no extra charges consequent on any misunderstanding or otherwise shall be allowed. The tenderer shall be responsible for arranging and maintaining at his own cost all materials, tools & plants, water, electricity access, facilities for workers and all other services required for executing the work unless otherwise specifically provided for in the contract documents. Submission of a tender by a tenderer implies that he has read this notice and all other contract documents and has made himself aware of the scope and specifications of the work to be done and of conditions and rates at which stores, tools and plant, etc. will be issued to him by the Government and local conditions and other factors having a bearing on the execution of the work

2) The competent authority on behalf of 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 any condition including that of conditional rebate is put forth by the tenderer shall be summarily rejected.

3) Canvassing whether directly or indirectly, in connection with tenders is strictly prohibited and the tenders submitted by the contractors who resort to canvassing will be liable to rejection.

4) The competent authority on behalf of Director General, NIRD 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.

5) The contractor shall not be permitted to tender for works in the NIRD (responsible for ward and execution of contracts) in which his near relative is posted as Divisional Accountant or as an officer in any capacity between the grades of Superintending Engineer and Junior Engineer (both inclusive). He shall also intimate the names of persons who are working with him in any capacity or are subsequently employed by him and who are near relatives to any Gazetted officer in the National Institute of Rural Development or in the Ministry of Rural Development. Any breach of this condition by the contractor would render him liable to be removed from the approved list of contractors of this Department.

6) No Engineer of Gazetted rank or other Gazetteer officer employed in Engineering or Administrative duties in an Engineering Department of the is allowed to work as a contractor for a period of two years after his retirement from Government service, without the previous permission of the 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 as aforesaid before submission of the tender or engagement in the contractor's service.

Contractor

Executive Engineer

7) The tender for the works shall remain open for acceptance for a period of sixty days from the date of opening of tenders. If any tenderer withdraws his tender before the said period or issue of letter of acceptance whichever is earlier or makes any modifications in the terms and conditions of the tender which are not acceptable to the department, then the Government shall, without prejudice to any other right or remedy, be at liberty to forfeit 50% of the said earnest money as aforesaid.

This Notice Inviting Tender shall form a part of the contract document. The successful tenderer / contractor, on acceptance of his tender by the Accepting Authority, shall, within 60 days from the stipulated date of start of the work sign the contract consisting of: -

- a) The notice inviting tender, all the documents including additional conditions, specifications and drawings, if any, forming the tender as issued at the time of invitation of tender and acceptance thereof together with any correspondence leading thereto.
- b) Standard C.P.W.D. Form – 8

9 For composite tenders

1.The tenderer must associate with himself agencies of the appropriate class eligible to tender for the other components individually.

It will be obligatory on the part of the tenderer to sign the tender document for all the components (The schedule of quantities, conditions and special conditions etc.) After the work is awarded, the contractor will have to enter into separate agreement for each component with the officer concerned.

The Executive Engineer in charge of the major component will call tenders for the composite work. The cost of tender document and earnest money will be fixed with respect to the combined estimated cost put to tender for the composite tender. Security deposit will be worked out separately for each component corresponding to the estimated cost put to tender for the composite tender. The earnest money will become part of the security deposit of the major component of work.

On acceptance of the composite tender by the competent authority, the letter of award will be issued by the Executive Engineer-in-charge of the major component on behalf of the DG, NIRD, making it clear in the letter of award that the contractor will have to execute separate agreements for different components of work with the concerned officers of the respective discipline (Designation to be given).

Contractor

Executive Engineer

General rules and directions:

1. All work proposed for execution by contract will be notified in a form of invitation to tender pasted in public places and signed by the officer inviting tender or by publication in Newspapers as the case may be.

This form will state the work to be carried out, as well as the date for 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 the security deposit to be deposited by the successful tenderer and the percentage, if any, to be deducted from bills. 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 office hours.

2. In the event of the tender being submitted by a firm, it must be signed separately by each partner thereof or in the event of the absence of any partner, it must be signed on his behalf by a person holding a power of attorney authorising him to do so, such power of attorney to be produced with the tender, and it must disclose that the firm is duly registered under the Indian Partnership Act, 1952.
3. Receipts for payment made on account of work, when executed by a firm, must also be signed by all the partners, except where contractors are described in their tender as a firm, in which case the receipts must be signed in the name of the firm by one of the partners, or by some other person having due authority to give effectual receipts for the firm.
4. 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 of 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. 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. Tender shall have the name and number of the works to which they refer, written on the envelopes.

The rate[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 one.

5. The officer inviting tender or his duly authorized 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 returned to the contractor remitting the same, without any interest.
6. 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.

Contractor

Executive Engineer

7. The receipt of an accountant or clerk for any money paid by the contractor will not be considered as any acknowledgement or payment to the officer inviting tender and the contractors shall be responsible for seeing that he procures a receipt signed by the officer inviting tender or a duly authorised Cashier.
8. The memorandum of work tendered for and the schedule of materials to be supplied by the department and their issue-rates, 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.
9. The tenderers shall sign a declaration under the officials Secret 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 drawings given to them.
10. In the case of item Rate Tenders, only rates quoted shall be considered. Any tender containing percentage below/above the rates quoted is liable to be rejected. Rates quoted by the contractor in item rate tender in figures and words shall be accurately filled in so that there is no discrepancy in the rates written in figures and 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 either in figures or in 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.
11. In the case of any tender where unit rate of any item/items appear unrealistic, such tender will be considered as unbalanced and in case the tenderer is unable to provide satisfactory explanation such a tender is liable to be disqualified and rejected.
12. 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 in 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.2.20P" 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 invariable be up to two decimal places. While quoting the rate in schedule of quantities, the work "only" should be written closely following the amount and it should not be written in the next line.

Contractor

Executive Engineer

13. The contractor shall submit an irrevocable performance guarantee of 5% (five percent) of the tendered amount in addition to the other deposits mentioned elsewhere in the contract for proper performance of the agreement (not withstanding and / or without prejudice to any other provisions in the contract) within 60 days of issue of letter of intent. This guarantee shall be in the form of government securities or fixed deposit receipts or guarantee bonds of any scheduled bank or the state bank of India, in accordance with the form annexed hereto.
14. The contractor whose tender is accepted, will be required to furnish by way of Security Deposit for the fulfillment of his contract, an amount equal to 5 % of the tendered value of the work. The Security deposit will be collected by deductions from the running bills of the contractor at 10% of the gross amount of each running bill till the sum along with sum already deposited as earnest money will amount to security deposit equal to 5% of the tendered value of the work [Bank Guarantee, is not to be accepted as Security deposit.]
15. On acceptance of the tender, the name of the accredited representative[s] of the contractor who would be responsible for taking instructions from the Engineer-in-Charge shall be communicated in writing to the Engineer-in-Charge.
16. Sales-tax, purchase tax, turnover tax or any other tax on material in respect of this contract shall be payable by the contractor and Government will not entertain any claim whatsoever in respect of the same.
17. The contractor shall give a list of both gazetted and non-gazetted C.P.W.D.&NIRD employees related to him.
18. 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 rejection.
19. The tender for composite work includes in addition to building work all other works such as sanitary and water supply installations drainage installation, electrical work, horticulture work, roads and paths etc. The tenderer apart from being a registered contractor [B & R] of appropriate class, must associate himself with agencies of appropriate class which are eligible to tender for sanitary and water supply drainage, electrical and horticulture works in the composite tender.
20. The contractor shall submit list of works, which are in hand [progress] in the following form :-

Name of work	Name & particulars of Division where work is being executed	Value of work	Position of works in progress	Remarks
1	2	3	4	5

Contractor

Executive Engineer

21. The contractor shall comply with the provisions of the Apprentices Act 1961, and the rules and orders issued there under from time to time. If he fails to do so, his failure will be a breach of the contract and the Superintending Engineer/Executive Engineer may in his discretion without prejudice to any other right for remedy available in law cancel the contract. The contractor shall also be liable for any pecuniary liability arising on account of any violation by him of the provisions of the said Act.

Corrections
Interpolations

Over writing
E.E

CPWD – 8.

National Institute of Rural Development

State: **Telangana**

Division: **MU, NIRD**

Item Rate Tender & Contract for the work

Tender for the work of: **“Procurement of all kinds of Electrical Material for day to day use”**

i) To be submitted by 3.00 P.M. on **14.10.2019** to The Executive Engineer, Maintenance Unit NIRD, Hyderabad.

ii) To be opened in presence of tenderers who may be present at 3.00 P.M on **15.10.2019** in the office of the Executive Engineer, CMU, NIRD, Hyderabad.

Issued to _____

(Contractor)

Signature of the issuing authority

Executive Engineer

CMU, NIRD

Hyderabad.

T E N D E R

I/We have read and examined the notice inviting tender, schedule, A, B, C, D, and 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 Director General, NIRD 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 Sixty (60) days from the due date of submission thereof and not to make any modifications in its terms and conditions.

A sum of **Rs.20,000/-** 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 Director General, NIRD 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 commence work as specified, I/we agree that the Director General, NIRD or his successor in office shall without prejudice to any other right or remedy available in law, be at liberty to forfeit the said earnest money and the 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 in accordance with the provision contained in Clause 12.2 and 12.3 of the tender form.

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 authorized to communicate the same or use the information in any manner prejudicial to the safety of the state.

Dated:

Signature of Contractor

Postal Address

Witness:

Address:

Occupation:

Contractor

Executive Engineer

ACCEPTANCE

The above tender (as modified by you as provided in the letters mentioned hereunder) is accepted by me for and on behalf of the Director General, NIRD for a sum of Rs. _____ (Rupees _____)

The letters referred to below shall form part of this contract Agreement: -

i)

ii)

For & on behalf of DG, NIRD.

Signature

Dated
Designation.....

Schedules

Schedule 'A'

Schedule of quantities (Enclosed)

Schedule 'B'

Schedule of materials to be issued to the contractor:

Sl. no	Description Of Item	Quantity	Rates in figures words at Which the material will be Charged to the contractor	Place Of Issue
--------	---------------------	----------	--	----------------

N I L. All materials Shall be arranged by the contractor in accordance with the special conditions.

**Executive Engineer
CMU,NIRD
Hyderabad**

Schedule 'C'

Tools and plants to be hired to the contractor

Sl.no.	Description	Hire charges per day	Place of Issue
--------	-------------	----------------------	----------------

N I L.

Schedule 'D'

Extra schedule for specific requirements/documents for the work, if any : NIL

Schedule 'E'CLAUSE 10 CC : **Not Applicable.****Schedule 'F'**

Reference to General Conditions of contract.

Name of work: Procurement of all kinds of Electrical Material for day to day use

Estimated cost of work:	Rs.---
Earnest money:	Rs. 20,000/-
Performance guarantee:-	nil of tendered value
Security Deposit:	Nil of tendered value.

General Rules and Directions:

Officer inviting tender: E.E.,CMU,NIRD, Hyderabad.

Definitions:

2 (v)	Engineer-in-Charge	Executive Engineer CMU., NIRD., Hyderabad.
2 (viii)	Accepting Authority	Executive Engineer CMU.,NIRD, Hyderabad
2 (x)	Percentage on cost of materials and labour to cover all overheads and profits.	15%
2(xi)	Standard Schedule of Rates:	Delhi Schedule of Rates 2007 with up to date Correction slips
2 (xii)	Department:	National Institute of Rural Development
9 (ii)	Standard CPWD contract Form:	CPWD form 8 (2005) as notified & corrected up to January, 2008
Clause 1	i) Time allowed for submission of performance guarantee from the date of issue of letter of acceptance,	7 days

in days

ii) Maximum allowable extension beyond the period in i) above, in days

7 Days

Clause 2 (i) Authority for fixing Compensation under clause 2

**Executive Engineer,
CMU.,NIRD., Hyderabad.**

Clause 2 A Whether the clause 2 A shall be applicable

No

Clause 5 No of days from the date of issue of tender acceptance for reckoning the date of start.

10 Days

(ii) Mile stone(s) As per the table given below.

Table of Mile stone(s)

Sl. no.	Financial Progress	Time allowed (from date of start)	Amount to be with-held in case of non achievement of mile stone
1	1/8 th (of the whole work)	¼ th (of the whole work)	In the event of not-achieving the necessary progress as assessed from the running payment, 1% of the tendered value of work will be withheld for failure of each milestone.
2	3/8 th (of the whole work)	½ th (of the whole work)	
3	¾ th (of the whole work)	¾ th (of the whole work)	
4	Full	Full	

Time allowed for execution of work:

One year

Authority to give fair and reasonable

Executive Engineer, CMU.,NIRD.,
Hyderabad

Extensions of time for completion of work

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

Clause 11 Specifications to be followed for execution of work

C.P.W.D. Specifications 1996, Vol-I to VI with up to date correction slips, Revised specification. 2002 for RCC and cement mortar and relevant I.S.Codes and enclosed Specifications.

Clause 12 Maximum percentage for quantity of items of work to be executed beyond which rates are to be determined in accordance with Clauses 12.2 & 12.3.

See below.

12.2 & 12.3 Deviation Limit beyond which Clauses 12.2 & 12.3 shall apply for building works

30%

12.5 Deviation Limit beyond which Clauses 12.2 & 12.3 shall apply for foundation work

100%

Clause 16 Competent Authority for deciding Reduced rates.

EXECUTIVE
ENGINEER CMU, NIRD.

Clause 36	(i) Minimum Qualifications & experience required for Principal Technical representative.	Diploma in Electrical Engineering. Bachelor of Electrical Engineering 02 years
	ii) Discipline to which the Principal Technical Representative should belong	Rs. 18,000/- p.m ----- -----
	iii) Minimum experience of works.	Cement:
	iv) Recovery to be effected from the Contractor in the event of not fulfilling provision of clause 36(i)	For works with estimated cost put to tender not more than Rs.5 Lakhs For works with estimated cost put to tender more than Rs.5 Lakhs

Clause 42	i) Schedule/statement for determining theoretical quantity of cement & bitumen on the basis of Delhi Schedule of Rates 2002 printed by C.P.W.D.	3% (Plus / minus) 2% (Plus / minus)
	ii) Variations permissible on theoretical quantities.	
	a) Bitumen for all works	2.5% plus only and nil on minus side.
	b) Steel Reinforcement and structural steel Sections for each diameter, section and Category.	2% (Plus / minus)
	c) All other materials	Nil

Recovery rate for quantities beyond permissible variation :

Sl.no	Description of item	Rates in figures and words at which recovery shall be made from the contractor.
-------	---------------------	---

Excess beyond
permissible variation.

			Less use beyond the permissible variation
1	Cement (43 grade OPC ISI marked)	----	Rs. 5,637.50 per tone (Rupees five thousand six hundred thirty seven & fifty paise only)
2	Steel reinforcement (TMT bars)	-----	Rs 70,187/- per tone (Rupees seventy thousand one hundred eighty seven only)

Conditions for Cement:

1. The contractor shall procure 43 grade (confirming to IS8112) ordinary Portland cement as required in the work from reputed manufacturers of cement having production capacity of one million tons per annum or more such as ACC, L&T, J.P.Rowa, Vikram Shree cement, Birla jute and Cement Corporation India etc, i.e agencies approved by the ministry of Industry, and holding license to use ISI certification mark for their product. The tenderers a my also submit a list of names of cement manufacturers which they propose to use in the work. The tender accepting authority reserves right to accept or reject name(s) of cement manufacture(s) which the tenderer proposes to use in the work. No change in the tendered rates will be accepted if the tender accepting authority does not accept the list of cement manufacturers, given by the tenderer, fully or partially. Supply of cement shall be taken 50 Kg bags bearing manufacturers name and IS marking Samples of cement arranged by the contractor shall be taken by the Engineer – in Charge and got tested in accordance with provisions of relevant BIS Codes. In case test results indicate that the cement arranged by the contractor does not conform to the relevant BIS Code, the same shall stand rejected and shall be removed from the site by the contractor at his own cost within a week's time of written order from the Engineer-in-Charge, to do so.
2. The cement shall be brought at site in bulk supply of approximately 10 tones or as decided by the Engineer in Charge.
3. The cement go down of the capacity to store in a minimum of 600 bags of cement shall be constructed by the contractor at site of work for which no extra payment shall be made. Double lock provision shall be made, to the door of cement go down. The keys of one lock shall remain with the Engineer-in Charge or his authorized representative and the key of the other lock shall remain with the contractor. The contractor shall be responsible for the watch and ward and safety of cement go down. The contractor shall facilitate the inspection of the cement go down by the Engineer-in-Charge at any time.
4. The contractor shall supply free of charge the cement required for testing. The cost of test will be borne by the contractor/Department in the manner indicated below.
 - (i) By the contractor if the result shows that the cement does not conform to relevant BIS code.

(ii) By the Department if the results show that the cement conforms to relevant BIS Code.

5. The actual issue and consumption of cement on work shall be regulated and proper accounts maintained as provided in clause 10 of the contract. The theoretical consumption of cement shall be worked out as per procedure prescribed in clause 42 of the contract and shall be governed by conditions laid there in.
6. Cement brought to site and cement remaining unused after completion of work shall not be removed from site without written permission of the Engineer-in-Charge.

Contractor

Executive Engineer

Conditions for Steel:

1. The contractor shall procure steel reinforcement bars conforming to relevant BIS codes from main producers such as VSP SAIL TATA as approved by the Ministry of Steel. The contractor shall have to obtain and furnish test certificates to the Engineer-in-Charge in respect of all supplies of steel brought by him to the site of work. Samples shall also be taken and got tested by the Engineer-in-Charge as per the provisions in this regard in relevant BIS codes. In case the test results indicate that the steel arranged by the contractor does not conform to BIS codes, the same shall stand rejected and shall be removed from the site of work by the contractor at his cost within a week's time from written orders from the Engineer-in-Charge
2. The steel reinforcement shall be brought to the site in bulk supply of 10 tones or more or as decided by the Engineer-in-Charge.
3. The steel reinforcement shall be stored by the contractor at site of work in such a way as to prevent distortion & corrosion and nothing extra shall be paid on this account. Bars of different sizes and length shall be stored separately to facilitate easy counting and checking.
4. For checking nominal mass tensile strength bend test, re bend test etc., specimen of sufficient length shall be cut from each size of the bar at random at frequency not less than specified below.

Size of bar	For consignment below 100 tones.	For consignment over 100 tones.
Under 10mm dia	One sample for each 25 tones or Part thereof.	one sample for each 40 tones or Part thereof
10 to 16 mm dia	One sample for each 35 tones or Part thereof.	one sample for each 45tonnes or Part thereof.
Over 16mm dia	One sample for each 45 tones or Part thereof.	one sample for each 50 tones or Part thereof.

5. The contractor shall supply free of charge the steel required for testing. The cost of tests shall be borne by the contractor/Department in the manner indicated below :
By the contractor, if the results show that the steel does not conform to relevant BIS codes. By the Department, if the results show that the steel conforms to relevant BIS codes.
6. The actual issue and consumption of steel on work shall be regulated and proper accounts maintained as provided in clause 10 of the contract. The theoretical consumption of steel shall be worked out as per procedure prescribed in clause 42 of the contract and shall be governed by conditions laid therein.
7. Steel brought to site and steel remaining unused shall not be removed from site without the written permission of the Engineer-in-Charge.

Contractor

Executive Engineer

SPECIAL CONDITIONS:

1. Unless otherwise provided in the Schedule of Quantities of CPWD Specifications the rates tendered by the Contractor shall be inclusive and shall apply to all heights, lifts, leads and depths of the building and nothing extra shall be payable to him on this account.
2. The contractors shall make their own arrangements for obtaining electric connections if required and make necessary payments directly to the department concerned.
3. Other agencies doing works related with this project may also simultaneously execute their works and the contractor shall afford necessary facilities for the same. The contractor shall leave such necessary holes, openings etc., for laying/burying in the work pipes, cables, conduits, clamps, boxes, and hooks for fan clamps etc., as may be required for other agencies. Conduits for electrical wiring/cables will be laid in a way that they leave enough space for concreting and do not adversely affect the structural members. Nothing extra over the agreements rates shall be paid for the same.
4. Some restrictions may be imposed by the security staff etc., on the working and for movement of labour, materials etc., The contractor shall be bound to follow all such restrictions/instructions and nothing extra shall be payable on this account.
5.
 - a) The work shall be carried out in a manner complying in all respects with the requirements of relevant by laws of the local body under the jurisdiction of which the work is to be executed and/or as directed by the Engineer –in-Charge. And nothing extra will be paid on this account.
 - b) If as per municipal rules the huts for labour are not to be erected at the site of work by the contractors. The contractors are required to provide such accommodation as is acceptable to local bodies and nothing extra shall be paid on this account.
 - c) The contractor shall comply with proper legal orders and directions of local or public authority or municipality and abide by their rules and regulations and pay all fees and charges, which he may be liable to pay
6. Mines & Quarries recovery of seignior-age charges from the bills of the contractors royalty at the prevalent rates shall be deducted from the bills of the contractor on the material (where royalty is payable on materials like boulders, sand etc.) as per Govt of A.P. G.O. No. 217 dated 29/09/2004 (Copy enclosed) if the contractor fails to produce the documentary evidence having paid the seignior-age charges to the government. The quoted rate of the contractor shall be inclusive of all such royalty and taxes etc. and nothing extra shall be payable on this account.
7. The Contractor will have to work according to the program for work approved by the Engineer-in-Charge. The contractor shall construct a sample unit wherever applicable complete in all respect within time specified by the Engineer-in-Charge.
8. The contractor shall take instructions from the Engineer-in-Charge for stacking of material in any place. No excavated earth or building material shall be stacked on areas where other buildings roads, services or compound walls are to be constructed.

9. Cement godown shall be provided with a single door with two locks. The keys of one locks shall remain with Engineer-in-Charge of work or his authorized representative and that of the other lock with the authorized agent of the contractor at the site of work so that the cement is removed from the godown according to the daily requirement with the knowledge of both the parties and proper account maintained in standard proforma.
10. The contractor shall be fully responsible for the safe custody of the materials issued to him even if the materials are under double lock system.
11. The contractor shall construct suitable godowns yards at the site of work for storing all other materials so as to be safe against damage by sun, rain, fire, theft etc., at his own cost and also employ necessary watch and ward establishments for the purpose at his cost.
12. The steel doors windows, ventilators and composite units shall be got fabricated in works shop duly approved by the Engineer-in-Charge.
13. The proof of execution certificate should be signed/countersigned by an officer not below the rank of Executive Engineer. The tender should be able to arrange steel centering and shuttering with steel propping for an area of up to 800 Sqm at a time for concrete work
14. The contractor has to submit bar chart for the execution of the work duly signed by the contractor so as to complete the work stipulated time period.
15. Intending tenderers are advised to visit the site and get acquainted with site conditions before tendering.
16. Any delay / failure on the part of the tenderer to arrange for men and materials at required time shall not be considered as valid hindrance.
17. The contractor has to furnish monthly progress report indicating both physical and financial status of the work.
18. Water charges: Clause 31 A of P W D - 8 for unfiltered water supply is not applicable since the contractor has to arrange water for construction purposes and this water shall be tested from a recognized laboratory periodically as directed by the Engineer-in-Charge. Testing charges will be borne by the contractor.
 19. The contractor shall supply free of charge the steel required for testing. The cost of test shall be borne by the contractor /Department in the manner indicated below:
 - (i) By the contractor if the results show that the steel does not conform to relevant BIS codes.
 - (ii) By the Department if the results show that the steel conforms to relevant BIS codes
20. The actual issue and consumption of steel on work shall be regulated and proper accounts maintained as provided in clause 10 of the contract. The theoretical consumption of steel shall be worked out as per procedure prescribed in clause 42 of the contract and shall be governed by conditions laid therein.
21. Steel brought to site and steel remaining unused shall not be removed from site without the written permission of the Engineer-in-Charge.

22. The contractor shall furnish to the Department all the purchase invoices both for cement and steel for every consignment.
23. Weight being calculated with the help of table-IV in Para 5.3.3. Of CPWD specifications 1996 however for bars M S /cold twisted up to and including 10 mm the following procedure shall be adopted. The average sectional weight for each diameter shall be arrived at from samples for each lot of steel received at site. The actual weight of steel issued shall be modified to take into account the variation between the actual and the standard co-efficient given in table IV and the contractors accounts will be debited by the cost modified quantity only. The decision to be followed for determining the average sectional weight of each lot Quantity of each diameter of steel received at site of work each lot. Quantity of each diameter of steel received at site if work each day will constitute one single lot for this purpose.
24. All materials obtained from Government stores or otherwise shall be got checked by the Junior Engineer in-Charge of the works on receipt of the same at site before use.
25. The contractor should also dismantle the entire structure along with the foundations of the existing buildings and refill with earth in the dismantled foundations wherever necessary. The contractor should not use any serviceable /unserviceable materials obtained from the dismantlement in the construction of new buildings.
26. The contractor should use factory made round type cover blocks for all R C C works to avoid displacement of bars in any directions and to ensure proper cover.
27. Sometimes it shall not be possible to pay monthly bills on account of non-availability of LOC/Budget/Deposit. No claim shall be entertained for slow progress stoppage of work on this account.
28. Materials having BIS marking shall be used on work. In case any materials where the BIS marking is not available such materials should be got from the firms approved by the Chief Engineer (SZ) II Where no such approval exists then the shall be got approved from the Engineer in charge. The materials procured without such approval will not be allowed for use in the work.
29. All aluminium extruded doors and windows shall be manufactured from standard extruded aluminium section manufactured by JINDAL INDAL or the firms approved by CE SZII.
30. Terrazzo tiles to be used shall be got from firm as approved by the CE SZII.
31. Before use in work samples of granite and marble slabs, shade of laminated particleboards and samples of manufactured items/fittings have to be got approved from the Engineer in charge.
32. Steel windows shall be manufactured in the workshop duly approved by CE SZ II from standard sections having BIS marking from approved manufacturers like Sen Harvicks/Metal Window Corporation/Madhu Industries or from the firms approved by the EE., Maintenance Unit- - NIRD., Rajendranagar, Hyderabad.

Contractor

Executive Engineer

Form Of Performance Security Bank Guarantee Bond

In consideration of the Director General ,NIRD(hereinafter called "The Government") having agreed under the terms and conditions of agreement No. _____ Dated. _____ made between _____ and _____ (hereinafter called "the said contractor(s)") for the work

_____ (herein after called "the said Agreement") having agreed to production of a irrevocable Bank Guarantee for Rs. _____ (Rupees _____

_____ only) as security/guarantee from the contractor(s) for compliance of his obligations in accordance with the terms and conditions in the said agreement,

We, _____ hereinafter referred to as "the Bank") (Indicate the name of the Bank)

hereby undertake to pay to the Government an amount not exceeding Rs. _____ (Rupees _____ Only) on demand by the Government.

2. We _____ do hereby undertake to pay the amounts (Indicate the name of the Bank)

due and payable under this Guarantee without any demure, merely on a demand from the Government stating that the amount claimed is required to meet the recoveries due or likely to be due from the said contractor(s). Any such demand made on the Bank shall be conclusive as regards the amount due and payable by the Bank under this Guarantee. However, our liability under this guarantee shall be restricted to an amount not exceeding Rs. _____ (Rupees _____ only).

3. We, the said Bank further undertake to pay to the Government any money so demanded notwithstanding my dispute or disputes raised by the contractor(s) in any suit or proceeding pending before any court or Tribunal relating thereto, out 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) shall have no claim against us for making such payment.

4. We _____ further agree that the
guarantee herein

(Indicate the name of the Bank)

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 Government under or by virtue of the said agreement have been fully paid and its claims satisfied or discharged or till Engineer-in-charge on behalf of the government certified that the terms and conditions of the said agreement have been fully and properly carried out by the said contractor(s) and accordingly discharges this guarantee.

5. We _____ further agree with the
Government

(Indicate the name of the Bank)

that the Government shall have the fullest liberty without our consent and without effecting 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 Government against the said contractor(s) and to for-bear 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 of omission on the part of the Government or any indulgence by the Government 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. This guarantee will not be discharged due to the change in the constitution of the Bank or the contractor(s).

7. We _____ lastly undertake not to revoke
this

(Indicate the name of the Bank)

guarantee except with the previous consent of the Government in writing.

8. This guarantee shall be valid up to _____ unless extended on demand by Government. Notwithstanding any mentioned above, our liability against this guarantee is restricted to

Rs. _____ (Rupees _____)

only) and unless a claim in writing is lodged with us within six months of the date of expiry or the extended date of expiry of this guarantee all our liabilities under this guarantee shall stand discharged.

—
Dated the _____ day of _____ for _____
_____ (Indicate the name of the Bank)

Government of Telangana

ABSTRACT

Mines and Minerals : Andhra Pradesh Mines & Minerals Concession Rules, 1966. Amendments - Orders - Issued.

Industries And Commerce (M.I) Department

GO Ms. No.217

Dated: 29.09.2004

Read the following:-

1. GO MS. No.331, Industries and Commerce(Mines I) Department, Dt.21.06.2000.
2. From the Director of Mines and Geology, Ir. No.39474/MR1/03 Dt.21.07.04 & Dt. 17.08.2004 and 11.09.2004.

1. The following notification will be published in the Extra ordinary issue of the Andhra Pradesh Gazette, Dated 1st October, 2004.
2. A copy of this order is available on the internet and can be accessed at the address "http://apts.gov.in/apgos:

Notification

In exercise of the powers conferred by sub-section (1) of section 20 of the Mines and Minerals (Regulation and Development) Act, 1957 (Central Act 67 of 1957) the Governor of Andhra Pradesh hereby makes the following amendments to the Andhra Pradesh Minor Mineral Concession Rules 1966, issued in G.O. Ms. No.1172, Industries and Commerce Department, dated 4th September, 1967 as subsequently amended from time to time.

Amendment

For schedule I and II, under rule 10 of the said rules, the following shall be substituted, namely:

SCHEDULE - I

Rates of Seignior-age fee

S. No.	Name of the Mineral	Unit	Rate of seignior-age fee
1.	Building Stone	M ³ / MT	Rs.45/36/-(Rupees forty five / thirty)
2.	Rough Stone / Boulders	M ³ / MT	Rs.45/36/-(Rupees forty five / thirty)
3.	Road Metal & Ballast	M ³ / MT	Rs.45/36/-(Rupees forty five / thirty)
3(a)	Dimensional stone used for kerbs & cubes	MT	Rs. 80/- (Rupees eighty)
4.	Lime Kankar/Lime stone	MT	The rate of royalty as applicable to lime stone (other than LD grade) in respect of Major Mineral as per the 2 nd schedule of the Mines and Minerals (D & R) act 1957.
5.	Lime Shell	MT	Rs.80/- (Rupees eighty)
6.	Marble	M ³ / M ²	Rs. 200/60 (Rupees One Hundred and fifty / sixty)
7.	Mosaic chips	MT	Rs.40/-(Rupees forty)

8. Moorum/Gravel & Ordinary earth M^3 /MT Rs.30/12/- (Rupees twenty / twelve)

9.	Ordinary sand / sand manufactured from boulders useful for civil construction	M^3	Rs.36/- (Rupees thirty six) Corrections Interpolations
			Over writing E.E
10.	Shingle	M_3	Rs.20/- (Rupees fifteen)
11.	Chalcedony Pebbles	MT	Rs.30/- (Rupees thirty)
12.	Fullers earth / Bentonite	MT	Rs.100/- (Rupees one hundred) – White Rs 40/- (Rupees forty) – OT white.
13.	Shale / slate	MT	Rs.100/- (Rupees one hundred)
14.	Rehmati	M^3	Rs.20/- (Rupees fifteen)
20.	Lime Stone slabs		
	(a)(i) Colour	-	Rs.6/- (Rupees Six) per Sqm or Rs.80/- (Rupees eighty) per MT whichever is higher
	(a)(ii) White	-	Rs.4/- (Rupees four) per Sqm or Rs.50/- (Rupees fifty) per MT whichever is higher
	b) Black	-	Rs.3/- (Rupees three) per Sqm or Rs.40/- (Rupees forty) per MT whichever is higher
16.	Ordinary clay, silt and brick earth used in the manufacture of bricks including Mangalore tiles	-	Rs.3,500/- (Rupees Three thousand Five hundred) per annum for bricks and tiles

(Rate per Cubic Metre)

17.	Granite useful for cutting and polishing	More than 270 cm	Below 270cm x 200 cm size	Below 75cm size
(a)	Black granite Galaxy variety	Rs. 3000/- (Rupees three thousand)	Rs. 2250/- (Rupees Two thousand two hundred fifty)	Rs.1000/- (Rupees One thousand)
(b)	Black granite other than galaxy variety	Rs. 2250/- (Rupees Two thousand two hundred fifty)	Rs. 1750/- (Rupees one thousand seven hundred fifty)	Rs 750/- (Rupees seven hundred fifty)
(c)	Colour granite Srikakulam blue, Indian aurora, Nazamabad Dist., Leptinites of Costal Dists., Black pearl of Prakasam	Rs. 2250/- (Rupees Two thousand two)	Rs. 1750/- (Rupees one thousand seven)	Rs 750/- (Rupees seven hundred fifty)

	& Guntur dists.	hundred fifty)	hundred fifty)	
(d)	Colour granite of other varieties	Rs. 1750/- (Rupees one thousand seven hundred fifty)	Rs. 2000/- (Rupees one thousand five hundred)	Rs 750/- (Rupees seven hundred fifty)

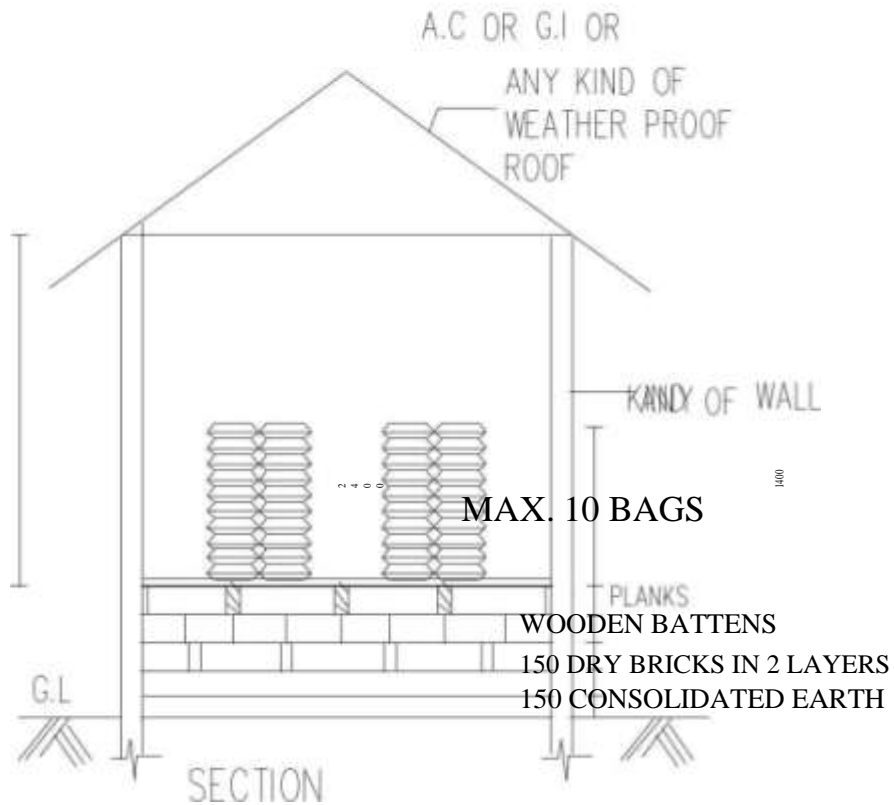
Note :- In respect of black galaxy granite incentive of Rs. 250/- (Rupees two hundred and fifty) per Cubic meter is allowed for the black above 75 cms, provided they are processed in the granite industry with in state / country.

3. This order issues with the concurrence of finance department vide their U.O No.4025/PFS/2004 dated 30.09.2004.
4. This order shall come in to force with effect from 01.10.2004.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH) SD/- E.V.Rao,

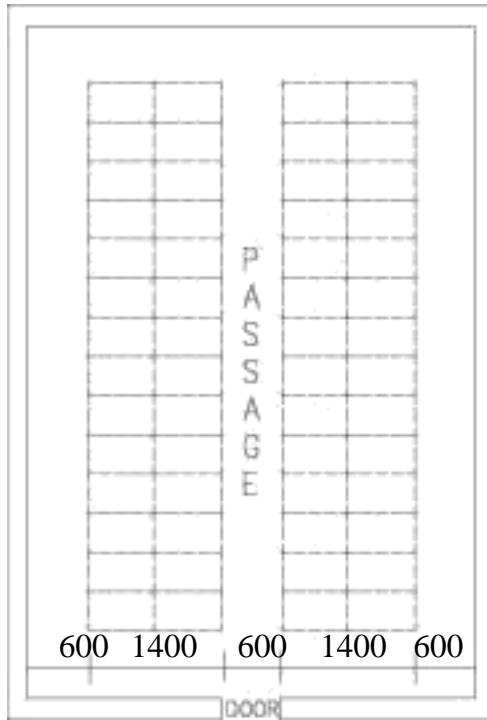
Principal Secretary to Government and Commissioner for Industrial Promotion.

CLAUSE 3.1.2.2



Contractor

Executive Engineer



PLAN

DRAWING IS NOT TO SCALE.
DIMENSIONS ARE IN MM.

Contractor

Executive Engineer

GENERAL TERMS AND CONDITIONS:

1. The work in general shall conform to CPWD specifications Vol.-I, Vol.-VI/ electrical specifications with up to date correction slips and as directed by the Engineer-in-charge.
2. The rate shall be mentioned both in figures and words, the rates mentioned in words will be taken as correct rates.
3. The rates are net and inclusive of all taxes transport royalty, VAT., octroi etc., and nothing extra to be paid on any account.
4. No T & P will be issued by NIRD.
5. A variation of 10% is allowed in quantities for all the times.
6. The contractor should make his own arrangements for all the materials including cement, steel etc., and shall be kept under the control of the Executive Engineer, NIRD., ISI., approved products only shall be used.
7. The water is to be arranged by the contractor at his own cost, if any time the water is supplied by NIRD a deduction of 1% of the bill amount will be deducted from the bill.
8. The payment will be made as per actual measurements.
9. Any damage to the adjacent structure shall be made good by the contractor at his own cost.
10. The right to reject any or all the tenders reserve with the EE NIRD.
11. The contractor shall clear the site properly after completion of the work.
12. The income tax and other statutory recoveries will be recovered from the gross amount of the bills as per rules.
13. The time limit for the completion of the work is as mentioned in tender notice and any delay beyond the stipulated time period compensation will be levied from the contractor as per CPWD rules.
14. No labour will be allowed to stay in the campus in nights however the chowkidar who looks after the materials of the contractor will be allowed to stay.
15. The contractor should procure cement (OPC) from the reputed companies such as CORAMANDEL, KCP., ACC., AMBUJA, ULTRA TEK etc., as directed by Engineer-in-charge.
16. The contractor should procure steel from the reputed firms.
17. The contractor has to submit the VAT Registration certificate before recording its Running Account bill..

Contractor

EXECUTIVE ENGINEER