

WORK COMMENCEMENT REPORT (WR-I)

Serial No.

Date:

To.

The Secretary
TG Electrical Licensing Board,
132 KV GIS Substation,
Moosarambagh, Hyderabad.

We have undertaken the Electrical Installation work as detailed below:

1. Name and Address of :
consumer together With
Consumer No. (if any)
2. Name & Address of :
installation:
3. Nature of installation:
4. Permanent or Temporary :
5. Details of work :
6. Exact date of commencement :
7. Probable date of completion :
8. Name and permit No of wire :
deputed on the above job.
Validity Date
9. Name of apprentice if any with :
staff Shown in item 8 above
10. Name and permit No of :
supervisor Validity Date

Signature of the contractor License No

EXPLANATORY NOTE FOR FILLING UP THE FORM

For Item 3:	State whether Extra-High, High, Medium or Low Voltage Installation and Whether Domestic, Cinema, Factories, Mills, Overhead Lines, etc.,
For Item 5:	Full Detail as to number of Lamps, Plugs, Generators, Motors and any other Electrical Accessories with Horsepower or Capacity to be given.
For Item 6:	The report is to be sent to reach office of the secretary licensing board immediately before the actual commencement of the work

WORK COMPLETION CUM TEST REPORT (WR-II)

Serial No.

Date:

To.

The Secretary
TG Electrical Licensing Board,
132 KV GIS Substation,
Moosarambagh, Hyderabad.

Reference: Commencement Report No:

Dated:

We request to report that Electrical installation work as detailed below falling within the purview of the C E A Regulations, 2023 has been completed by us for the Department/ Firm/Person at the address noted below and we certify that the work has been carried out strictly in accordance with CEA (Measures relating to Safety and electricity supply) Regulations-2023.

Name and address of Electrical Installation

Signature or the contractor
with validity Date

INSULATION RESISTANCE TESTS (To be filled by the Supervisor)						
S.No.	Description	No of points or Appliances with their rating	Type of wiring	Result of Insulation Resistance Test in Mega Ohms		Remarks
				To Earth	Between Conductor	
1.	Light Points:					
2.	Plug Point (Lighting):					
3.	Plug Point (Power):					
4.	Fan Points:					
5.	Heating Coils & others separate Circuits					
6.	Motors/Equipment					
7.	Others Installation Such as Sub-Stations, Aerial lines, laying of cables etc.,					
Total resistance to earth from point of installation. Farthest from the earth plate including the earth plate:			Size of the earth Plate/ Earth Pipe:			

I hereby declare that the above electrical installation work has been carried out under my personal supervision as required under the Rules and I have personally seen and tested the installation on this day of(Month & year)

Signature of supervisor

Permit No: