



# CENTRAL PUBLIC WORKS DEPARTMENT

## OFFICE MEMORANDUM

No.DGW/CON/170

ISSUED BY AUTHORITY OF DIRECTOR GENERAL OF WORKS

NIRMAN BHAVAN, NEW DELHI

DATED

29-11-2002

**SUB : Rules for enlistment of contractors for Specialized Elect. Job.**

Rules for Enlistment of contractors in CPWD 2001 was issued vide O.M. No. DGW/CON/153 dated. 26.3.2001 and O.M. No. DGW/Man/64 dated 27.3.2001 for enlistment of contractors in the categories Civil, Elect. Furniture, Horticulture & HVAC. Following categories of specialized electrical jobs are now included in the above rules i.e. regarding enlistment of contractors in the category of a Diesel Generating Sets, Electrical Sub-stations, Lift/Elevators, fire Alarm System and Fire Fighting works. The rules and Annexures with modification there in as mentioned in the above office memorandum if any shall be applicable for these categories also hence forth with.

These rules shall be applicable from 01.12.2002 and shall supercede all Rules and Guidelines for approval of contractors for specialized elect. Jobs issued vide DGW/CON/109 dt. 11.7.97 and DGW/CON/155 dt. 13.7.2001. The contractors already approved on the basis of rules hitherto in force shall continue to enjoy the status equal to enlisted contractors of CPWD till the period of such approval including extension granted before coming into effect of these rules. However, in regard to all other matters and further revalidation of their approval/enlistment, they shall be governed by these rules. Application received for enlistment upto 30.11.2002 shall be processed on the basis of existing rules. Regarding eligibility criteria, Inspection Teams for non-CPWD works and Advisory Committees, the following are added in the above O.M's.

1. DGW/CON/153 dt. 26.3.2001 in Table - I- criteria required for enlistment in the above categories.(Copy enclosed)
2. DGW/Man/64 dt. 27.3.2001.
  - (i) For inspection Team - same as rule 1.1, 1.2 (a), (b), (c).
  - (ii) Advisory Committee - Same as rule 1.2 Committees mentioned for Electrical and HVAC contractors
3. Contractor should submit an attested copy of the valid Electrical Licence or an undertaking that he will strictly follow the Indian Electricity Rules 1956, while carrying out the electrical works, whichever is applicable.
4. The application for revalidation shall be processed as per DGW/CON/157 dt. 21.8.2001 and DGW/CON/153 dt. 26.3.2001 except that the application for revalidation received upto 31.12.2002 shall however be accepted without any late fee.

Encl:As above (Four pages)

  
SUPERINTENDING ENGINEER(C&M)

Issued from file No. 14/7/96/2002-S.E(C&M)

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TABLE-I

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Category	Class	Jurisdiction & Enlistment Authority	Tendering limit	Past Experience of completed works in Last 5 years	Financial soundness	Engineering Establishment	T&P/ Machinery	Enlistment Fee
Diesel Generating Sets (D.G.Sets)	I	All over India DG(W)	5 Crore	Three works of not less than Rs. 50 Lakhs each and each work should involve D.G. Sets of capacity not less than 250 KVA and should be OEM and OEA of one or more reputed makes of engines and alternators	Solvency certificate of Rs. 1 Crore	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than three years or a Diploma (Electrical/Mechanical) qualified Engineer, with not less than seven years experience in the design, erection testing and commissioning of D.G.Sets		Rs.10,000
- do -	II	Region of CPWD  ADG of Region	50 Lakhs	Three works of not less than Rs. 20 Lakhs each and each work should involve D.G. Sets of capacity not less than 100 KVA and should be OEM and OEA of one or more reputed makes of engines and alternators	Solvency certificate of Rs. 50 Lakhs	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than two years, or a Diploma (Electrical/Mechanical) qualified Engineer, with not less than five years experience in the erection testing and commissioning of D.G.Sets		Rs. 5,000
- do -	III	Zone of CPWD  Chief Engineer of Zone  For Delhi CE(E)I	10 Lakhs	Three works of not less than Rs. 4 Lakhs each and each work shall involve D.G. Sets of capacity not less than 30 KVA	Solvency certificate of Rs. 5 Lakhs	Firm desiring enlistment in this class should have an Engineering Office capable of preparing estimates and submitting bills regularly for work done provided for in the contract. Their office should have sufficient technical personnel for preparing estimates and submitting tenders in an intelligent manner and for supervision of works.		Rs 1,000

Electrical Sub - Stations.	I	All over India DG(W)	5 Crore	Three works of not less than Rs. 50 Lakhs each involving transformer capacity of not less than 1000 KVA in each work.	Solvency certificate of Rs. 1 Crore.	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than three years, or a Diploma (Electrical/Mechanical) qualified Engineer, with not less than seven years experience in the design, erection testing and commissioning of Sub-Stations.	Rs. 10,000
- do -	II	Region of CPWD ADG of Region	50 Lakhs	Three works of not less than Rs. 20 Lakhs each involving transformer capacity of not less than 500 KVA in each work	Solvency certificate of Rs. 50 Lakhs	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than two years, or a Diploma (Electrical/Mechanical) qualified Engineer, with not less than five years experience in the erection testing and commissioning of Sub- Stations	Rs. 5,000
Lifts/Elevators	I	All over India DG(W)	5 Crore	Three works of not less than Rs. 50 Lakhs each. The firms should be original manufacturer on the date of application and should be maintaining at least 100 lifts satisfactorily and should have maintenance centers atleast at 10 locations in India.	Solvency certificate of Rs. 1 Crore	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than three years, or a Diploma (Electrical/Mechanical) qualified Engineer, with not less than Seven years experience in the design, erection testing and commissioning of Lifts/Elevators.	Rs 10,000
-do-	II	Region of CPWD ADG of Region	50 Lakhs	Three works of not less than Rs. 20 Lakhs each. The firms should be original manufacturer on the date of application and should be maintaining at least 50 lifts	Solvency certificate of Rs. 50 Lakhs	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than two years, or a Diploma (Electrical/Mechanical) qualified Engineer, with not less	Rs. 5,000

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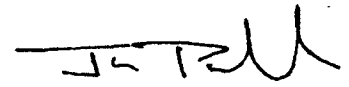
				satisfactorily and should have maintenance centers at least at 5 locations in India.		than five years experience in the erection testing and commissioning of Lifts/ Elevators		
Fire Alarm System	I	All over India DG(W)	5 Crore	Three works of not less than Rs. 30 Lakhs each of fire Alarm System works	Solvency certificate of Rs. 1 Crore	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than three years, or a Diploma (Electrical/Mechanical) qualified Engineer, with not less than Seven years experience in the design, erection testing and commissioning of Fire Alarm System.		Rs. 10,000
-do-	II	Region of CPWD ADG of Region	50 Lkhas	Three works of not less than Rs. 15 Lakhs each of fire Alarm System works	Solvency certificate of Rs. 50 Lakhs	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than two years, or a Diploma (Electrical/Mechanical) qualified Engineer, with not less than five years experience in the design, erection testing and commissioning of Fire Alarm System.		Rs. 5,000
Fire Fighting System	I	All over India DG(W)	5 Crore	Three works of not less than Rs. 20 Lakhs each of fire fighting system works.	Solvency certificate of Rs. 1 Crore	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than three years, or a Diploma (Electrical/Mechanical) qualified Engineer, with not less than Seven years experience in the design, erection testing and commissioning of Fire Fighting System.		Rs. 10,000

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-do-	II	Region of CPWD  ADG of Region	50 Lakhs	Three works of not less than Rs. 10 Lakhs each of fire fighting system works	Solvency certificate of Rs. 50 Lakhs	One Graduate Engineer (Electrical/Mechanical) having an experience of not less than two years or a Diploma (Electrical/Mechanical) qualified Engineer, with not less than five years experience in the design, erection testing and commissioning of Fire Fighting System.	Rs. 5,000
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Note - Enlistment Authority - ADG(NR) - Northern Region including Delhi.

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