



CENTRAL PUBLIC WORKS DEPARTMENT

No.DGW/CON /185

OFFICE MEMORANDUM

ISSUED BY AUTHORITY OF DIRECTOR GENERAL OF WORKS

NIRMAN BHAVAN, NEW DELHI

DATED 30.9.2003

Subject: Rules for enlistment of contractors for composite contracts.

“Rules for Enlistment of Contractors in CPWD 2001” were issued vide O.M. No. DGW/CON/153 dated 26.3.2001 and O.M. No. DGW/CON/64 dated 27.3.2001 for enlistment of contractors in the categories of Civil, Elect., Furniture, Horticulture and HVAC and vide DGW/CON/170 dated 29.11.02 for enlistment of contractors for specialized Elect. Jobs.

It has now been decided to introduce another category of contractors for enlistment, who will be eligible to tender for Composite Works. They will also be eligible to tender for only Civil or only Electrical works of corresponding class.

Accordingly enlistment of contractors to execute composite works is hereby included in the above rules for two classes i.e. Class I (Composite) and Class II (Composite).

The enlistment rules issued vide DGW/CON/153 and DGW/CON/64 mentioned above alongwith modifications, if any, shall henceforth be applicable to the enlistment of contractors in the category of Class I (Composite) and Class II (Composite) also.

Regarding Eligibility criteria, Inspection Teams for non-CPWD Works and Advisory Committees in respect of composite category, following provisions are added in respective O.M's.

1. DGW/CON/153 dated 26.3.2001 –

In Table – I of the O.M. : criteria for enlistment in Class I & II (composite) is added which is enclosed here as “Table – I for enlistment of contractors in Composite Category.”

2. DGW/CON/64 dated 27.3.2001 –

(A) In para 1.2 - **Inspection teams :**

- (i) For Class I - In case of Composite works CE of the zone and one S.E.(E) of the zone or as nominated by CE. In case

of separate works of Civil and Electrical the inspection team will be as per Para 1.2(a) of the O.M.

- (ii) For Class II - In case of composite works S.E. of the Circle and one EE(E) of the concerned area. In case of separate works of Civil and Electrical, the inspection team will be as per para 1.2(b) of the O.M.

(B) In para 1.2 Advisory Committee :

- (i) For Class I - Chairman ADG(TD), member Secretary, S.E.(C&M), CE(CSQ) and any two officers of the rank of C.E. Out of two one should be CE(E).
- (ii) For Class II - Same Committee as mentioned for Class II contractors except that out of two S.Es one should be S.E.(E).

3. Contractor should submit an attested copy of valid Electrical Licence. The licence should also indicate its validity since the period of execution of composite works/electrical works submitted by him.

4. The application for revalidation shall be processed as per DGW/CON/157 dated 21.8.2001 and DGW/CON/153 dated 26.3.2001 and modifications therein, if any.

5. Performance Reports

(I)CPWD and other Govt. Works

For composite work, two separate PRs in Annexure IV/III for enlistment/revalidation respectively should be submitted for Civil and Elect. Component separately from the concerned officers as in cases of enlistment of Class I/II (Civil) and Class I/II (Elect.) category. In cases of separate works of Civil and Electrical nature, PRs in Annexure IV/VII issued by concerned officers shall be submitted separately.

(ii)Private Sector works -

For composite work, gross cost for Civil and Electrical component will have to be shown separately in Annexure XI (copy enclosed). This will be in addition to Annexure IV from his clients in respect of composite work. The certificate can be in original or attested copy.

Encl: 1. Table I

2. Annexure XI

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Superintending Engineer(C&M)

Issued from file No. 18/4/98/S.E.(C&M)/

(to be attached with Annexure IV)

CLIENT's CERTIFICATE IN REFERENCE TO COMPOSITE WORK

Name & Address of Client –

Name of contractor –

Name of work executed –

Period of execution –

Completion cost of work:

Cost of :

(i) Civil Component : Rs.
(ii) Electrical component : Rs.

It is certified that above work Civil and Electrical both has been executed/completed by the contractor M/s.....himself without any associate contractor/subletting the contract.

Signs. of contractor

Officer of the rank of
Superintending Engineer
Or equivalent

Sign. Of the reporting officer
with official seal officer

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TABLE – I for enlistment of contractors in composite category

Category	Classes	Jurisdiction & Enlist.. Authority	Tendering limit	Past experience of completed works in last 5 years	Financial soundness	Engineering Establishment	T&P/Machinery	Enlistment fee
Composite	I *	All over India DG (W)	Rs. 5 crore	<p>i) Three composite works costing Rs.70 lakh or more each out of which at least two works should be building works with internal electrification component of not less than Rs. 10 lakh. and Civil component not less than Rs. 60 lakh. Work executed with the help of an associate contractor will not be eligible as composite work</p> <p>OR</p> <p>(ii) (a) Three civil works of Rs. 60 lakh or more each out of which, at least two works should be building works and (b) Three electrical works of Rs. 10 lakh or more each out of which at least one work should be internal electrification of buildings.</p>	Solvency certificate of Rs. 2 crore	<p>Graduate Engineer (Civil) with minimum 3 years experience – Two Nos. .</p> <p>Graduate Engineer(E/M) with minimum 5 years experience - One No. Diploma holder (Civil) with minimum 5 years experience – One No. Diploma holder (E/M) with minimum 5 years experience – 2 Nos.</p>	<p>A.For Civil Work</p> <p>i) Steel centering & shuttering – 3000 sq.m</p> <p>ii) Builder's Hoist – 2 Nos.</p> <p>iii) Conc. Mixture of full bag capacity – 5 Nos..</p> <p>iv) Vibrators – 10 Nos.</p> <p>B. For Elect. Work</p> <p>i) Steel/Alu. Ladder 1.5 m to 8 m</p> <p>ii) Chase cutting machines.</p> <p>iii) Torque wrench for nut/bolt/screws</p> <p>iv) Primary & secondary injection equipment.</p> <p>v) Dielectric strength testing equipment</p> <p>vi) Magnetic dial indicator for alignment</p> <p>vii) Conduit die set, pipe vice, bench vice</p> <p>viii) LT Meggar 500 volts & HT megger 5000 volts.</p> <p>ix) Crimping machine</p>	Rs. 10,000/-

							(Hydraulically & hand operated) x) Multimeter xi) Tong tester xii) Earth tester xiii) Portable Drilling machine xiv) Over head conduit puller xv) Test bench for light fitting & MCB DB	
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Com posit e	II *	Region of CPWD ADG of Region For Delhi ADG (NR)	Rs. 1 crore	<p>i) Three composite works costing Rs.30 lakh or more each. At least two works should be building work with minimum value of Civil component - Rs. 25 lakh and Electrical component Rs. 5 lakh. Works executed with help of an associate contractor will not be eligible. OR</p> <p>ii) (a) Three civil works of Rs. 25 lakh or more each out of which at least two works should be building works and (b) Three electrical works of Rs. 5 lakh or more each, out of which at least one work should be of internal electrification of buildings.</p>	Solven cy certific ate of Rs. 60 lakh	Graduate Engineer (Civil) with minimum 3 years exp- One No. Diploma holder (Civil) with minimum 3 years exp. – One No. Diploma holder (E/M) with minimum 5 years exp. – Two Nos.	<p>A.For Civil works</p> <p>i) Steel centering & shuttering – 2000 sqm. ii) Conc. mixture of full bag capacity 3 Nos iii) Vibrators – 6 Nos.</p> <p>B. for Elect.Work</p> <p>i) Steel/Aluminum ladder..1.5m to 8m ii) Conduit die set. iii) Pipe vice iv) Bench vice v) LT Meggar 500 volts & HT Meggar 5000 volts, vi) Tong Tester, vii) Multimeter, viii) Hydraulically operated and hand, operated crimping machines, ix) Earth tester, x) Portable drilling machine, xi) Overhead conduit puller, xii) Test Bench for light fittings & MCB DB.</p>	Rs. 5000
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*Such contractor shall also be eligible to tender for civil and electrical categories of appropriate class.

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