



Democratic Socialist Republic of Sri Lanka

Supplement – 9

To the

PROCUREMENT MANUAL

Issue Date: 2007-05-04

(To be used along with Procurement Guidelines 2006 Goods & Works)

**This supplement supersedes the sections
PROCUREMENT GUIDELINE REFERENCE: 53.5
ICTAD REGISTRATION AS EQUIVALENT POST QUALIFICATION CRITERIA**

NATIONAL PROCUREMENT AGENCY

**ICTAD REGISTRATION AS EQUIVALENT POST
QUALIFICATION CRITERIA**

The equivalent ICTAD registration Grade is considered as the grade that falls within the annual value of the proposed contract. The annual value of the proposed contract is computed by dividing the twelve times the contract value by the contract period expressed in months. The following examples will illustrate the equivalent registration computations for main contractors:

$$\text{Annual value of proposed contract} = \frac{12 \text{ times estimated contract price}}{\text{Proposed contract duration in months}}$$

Amount of Proposed Contract (CP) in Rs million	Proposed contract period expressed in months (T)	Annual Value of Contract	Equivalent ICTAD Registration
240	18	160	M2
240	24	120	M3
75	12	75	M3
50	9	50	M3
15	9	15	M5
5	6	5	M6
5	12	5	M6
2	9	2	M7
1.5	12	1.5	M8
0.7	9	0.7	M9

However, for contracts where the construction period is less than one year, the equivalent ICTAD Registration Grade may be considered as the estimated contract price.

ICTAD REGISTRATION AS EQUIVALENT POST QUALIFICATION CRITERIA (cont)

To eligible for contract award a domestic construction contractor¹ should have a valid registration under National registration system of ICTAD at the time of submission of bid.

Main Contractors Registered by ICTAD			Specialized Contractors registered by ICTAD		
Grade	Amount ² (in Rs.)	Specialties	Grade	Amount ³ (in Rs.)	Specialties
M1	M1 >= 300 m	<ul style="list-style-type: none"> ○ Buildings ○ Highways ○ Bridges ○ Water Supply & Drainage ○ Irrigation & Land Reclamation 	Electrical & Mechanical Services		
M2	150 m =< M2 < 300 m		EM 1	EM1 > 10 m	<ul style="list-style-type: none"> ○ Steel Fabrication ○ Air Conditioning and Refrigeration ○ Security System / Fire Engineering ○ Electrical Engineering – (Low tension) ○ Electrical Engineering – (High tension) ○ Telecommunication
M3	50 m =< M3 < 150 m		EM 2	5 m =< EM2 < 10 m	
M4	20 m =< M4 < 50 m		EM 3	3 m =< EM3 < 5 m	
M5	10 m =< M5 < 20 m		EM 4	1 m =< EM4 < 3 m	
M6	5 m =< M6 < 10 m		EM 5	EM5 < 1 m	
M7	2 m =< M7 < 5 m		Finishing Trades		
M8	1 m =< M8 < 2 m		F1	F1 > 3 m	<ul style="list-style-type: none"> ○ Interior Decoration ○ Landscaping ○ Floor Finishes (Specify) ○ Carpentry and Joinery ○ Aluminum Work (specify) ○ Plumbing
M9	M9 < 1 m		F2	1 m =< F2 < 3 m	
M10	M10 < 500,000		F3	0.5 m =< F3 < 1 m	
		F4	F4 < 10 m		
		Piling			
		P1	P1 > 3 m		
		P2	5 m =< P2 < 10 m		
		P3	P3 < 5m		

¹ Domestic Bidder means an entity holding more than 50% by nationals of Sri Lanka

² Registered Annual Capacity

³ Registered Annual Capacity