

CALCULATION SHEET FOR EVALUATION OF CONTRACTOR'S PERFORMANCE IN I&FC FOR REVALIDATION

Name of Contractor :

Name of Work :

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Item No.	Parameter	Calculation for points.	Score	Max.
1.	Time over run TOR	Stipulated Time ST : Actual Time AT : TOR=AT/ST	20 if TOR=1.0:10 if TOR=2.0:0 if TOR=2.5 (-)5 if TOR=3.0	20
	Levy of compensation	Compensated levied for delay=C Tendered Amount=E Then B=(C*100/E) (No Points awarded if compensation is not decided)	(+) 10 if B=0; (+) 0 if B=1.5; (+) 5 if B=5; (-10) if B=10;	10
	No. of Works in I&FC	Number of works completed in last enlistment/revalidation period.	2 or more works=10 1 work=5	10
2.	Quality	Quality	Outstanding=40,Very Good=30,Good=20,Satisfactory=2, Poor=(-) 10 Additional Point-if Reduced Rates are sanctioned=(-)10	40
3.	Capability	Confidential Performance Report i)Technical Proficiency	Outstanding=3,Very Good=2, Good=1,Satisfactory=0.5, Poor=(-) 3	3
		ii)Financial Soundness	-do-	3
		iii)Mobilizations of Adequate T&P	-do-	
		iv)Mobilizations of Man Power	-do-	
		v) General Behaviour	-do-	
		Vi)General Remarks	Outstanding=5,Very Good=4, Good=3 Satisfactory=1 Poor=(-)5	5
			Grand Total=P	100

- Note :
- 1) Marks for values in between the stage is to be determined by straight line variation.
 - 2) Marks in respect of each parameter under different ACRC for same works are to be averaged out except for parameter under item 1.
 - 3) Under each parameters marks given will be over all average of all works.
 - 4) Eligibility criteria for revalidation of enlistment will be 50% marks under each item(over all average of all works) with over all minimum marks 60%.

Executive Engineer
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