

Construction Development Board
Average Performance Scoring Form (CON03)

(This report to be submitted on completion of contract to the e-tool focal person)

Name of the Contractor:

CDB Number:

Name of the Client:

Name of the Project:

Name of Inspecting Engineer:

Award Amount:

Date of Start of Project:

Final Contract Amount:

Date of Completion:

Performance Score Table:-

<i>Sl/No</i>	<i>Description</i>	<i>Total Score</i>	<i>Score Obtained</i>
1	On-time completion	30	
2	Quality of execution	70	
Grand Total		100	

Prepared by:

Checked by:

Name and Signature (Site Engineer)
Position
Procuring Agency

Name and Signature (Supervising Engineer)
Position
Procuring Agency

Guideline for Average Performance Score from previous work (100 points)

This parameter gives points to the contractor based on its performance for every project the contractor executes.

The 100% performance score will be composed of the following parameters:

1. *On-time completion (30%)*

2. *Quality of execution (70%)*

1. On-time completion (30 points)

Scoring for this component of performance will be done by the site engineer (that is, the implementing agency). A contractor can be penalized under this component if (s)he fails to deliver the project as per the initial time-lines committed

The site engineer can penalize the contractor to an extent of 30 points. The quantum of penalty could vary as following:

- **10 points deducted for a minor default from 30 points**
(if the final completion of the project is delayed by 10 - 15% as compared to original project duration)
- **20 points deducted for a medium default from 30 points**
(if the final completion of the project is delayed by 15 - 25% as compared to original project duration)
- **30 points deducted for a major default from 30 points**
(if the final completion of the project is delayed by 25% or more as compared to original project duration)

2. Quality of execution (70 points)

The scoring on this component of performance will be done by the Site Engineer based on the following guideline.

The scoring shall be conducted for each of the following types of construction:

1. Buildings (W3);
2. Roads(W1);
3. Bridges(W1);
4. Electrical/Telecommunication(W4);

For each of the above, following percentages shall be distributed:

1. Beginning of construction - 35%
2. During the construction - 35%
3. Completion of construction - 30%

Scoring pattern:-

1. BUILDINGS

Sl. No.	Construction Components	Scoring %	Score Obtained
I	Beginning phase of Construction		
a	Foundation	10	
b	Mix Design	15	
c	Steel Reinforcement	10	
Sub Total		35	
II	During Construction		
a	Mix Design	10	
b	Concreting	7	
c	Formwork	8	
d	Steel Reinforcement	10	
Sub Total		35	
III	Completion phase of Construction		
a	Product Brands	15	

b	Indoor Plumbing	15	
Sub Total		30	
Grand Total without electrification works		100	
Incase if there is electrification works then the following works to be included			
IV	Electrical Works		
a	Location of electrical fittings & wiring accessories	5	
b	Size and ratings of cables & switchgears	10	
c	Installation of Earthing system	5	
d	Material Brands	10	
Sub Total		30	
Grand Total with electrification works		130	

Note:-The above obtained score is to be scaled down to 70.

Example-1:- If bidder “A” obtains 90 out of 100 (works without electrification) then his score for quality of execution will be as follows:-

$$\text{Score} = (90/100) \times 70 = \underline{\underline{63}}$$

Example-2:- If bidder “A” obtains 110 out of 130 (works with electrification) then his score for quality of execution will be as follows:-

$$\text{Score} = (110/130) \times 70 = \underline{\underline{59.23}}$$

2. ROADS

Sl. No.	Construction Components	Scoring %	Score Obtained
I	Beginning of Construction		
a	Alignment Setting	10	
b	Plants and Equipments	10	
c	Key Technical Personnel	7	
d	Documents	8	
Sub Total		35	
II	During Construction		
a	Formation Cutting	15	
b	Pavement Layers (Flexible pavement): - Sub-Grade preparation (5) - Sub-Base (5) - Base Course (5) - Wearing Course (5)	20	
Sub Total		35	
III	Completion of Construction		
a	Pavement Roughness Index	10	
b	Shoulder Width	10	
c	Permanent Works	10	
Sub Total		30	
Grand Total		100	

Note: - The above obtained score is to be scaled down to 70.

3. BRIDGES

Sl. No.	Construction Components	Scoring %	Score Obtained
I	Beginning phase of Construction		
a	Plant and Equipments	5	
b	Key Technical Personnel	10	
c	Documents (contract agreement, design, drawings)	5	
d	Bridge Layout and Alignment	15	
Sub Total		35	
II	During Construction		
a	Foundation	5	
b	Mix Design	10	
c	Concreting & Formwork	10	
d	Reinforcement details	5	
e	Structural Steel	5	
Sub Total		35	
III	Completion phase of Construction		
a	Finishes	10	
b	Drainages	10	
c	Bridge Approaches	10	
Sub Total		30	
Grand Total		100	

Note: - The above obtained score is to be scaled down to 70.

4. ELECTRICAL/TELECOMMUNICATION WORKS

Sl. No.	Construction Components	Scoring %	Score Obtained
I	Beginning phase of Construction		
a	Plant and Equipments	5	
b	Key Technical Personnel	10	
c	Documents (contract agreement, design, drawings)	5	
d	Layout and Alignment	15	
Sub Total		35	
II	During Construction		
a	Use of specified materials	10	
b	Quality of work executed	15	
c	Work executed as per drawing	10	
Sub Total		35	
III	Completion phase of Construction		
a	Finishes	10	
b	Material Brand	10	
c	Testing	10	
Sub Total		30	
Grand Total		100	

Note: - The above obtained score is to be scaled down to 70.