SIGNATURE SIGNATURE SIGNATURE

NAME NAME NAME

COST AUDITOR COMPANY DIRECTOR

SECRETARY/DIRECTOR

MEMBERSHIP/DIN NUMBER DIN NUMBER

MEMBERSHIP

NUMBER

SEAL STAMP STAMP

DATE DATE DATE

Notes:

- (1) Wherever, there is any significant variation in the current year's figure over the previous year's figure for any item shown under each para of the Annexure to the Cost Audit Report, reasons thereof shall be given by the Cost Auditor.
- (2) Wherever, duration of the current year or the previous year is not 12 (twelve) months, same shall be clearly indicated in the Report.
- (3) The Unit of Measurement (UOM) for each Customs Tariff Act Heading, wherever applicable, shall be the same as provided for in the Customs Tariff Act, 1975 (51 of 1975) corresponding to that Customs Tariff Act Heading.

Appendix-4

Formats for Cost Audit of Infrastructure Projects

Proforma-1 - Infrastructure Project Performance - Overall Summary

	General Details	
A 1	Name & description of the Project	
A 2	Sanction Date of the Project	
A 3	Original Approved Project Cost	
A 4	Revised Approved/Estimat ed Project Cost	
A 5	Date of Reporting	

	Milestone-wise Project Approval Details	Milestone -1	Milestone -2	Milestone -3	Milestone -4	Milestone -n	Tota 1
B 1	Approved Project Milestones						
B 2	Brief description of each Milestone						
B 3	Approved Timeline for each Milestone						
B 4	Original Approved Cost for each Milestone						

B 5	Revised Approved/Estimat ed Cost of each Milestone				
	Project Execution D	etails			
	Timeline Details				
C 1	Start-time of each Milestone				
C 2	If completed, state end-time of completion of each Milestone				
C 3	In not completed, state its progress				

	in terms of percentage:				
C 4	- At the beginning of the year				
C 5	- As at the Reporting Date				
	Time Overrun Detai	ls			
D 1	If completed, state total time overrun of each Milestone in months				
D 2	In not completed, state its time overrun in number of months:				
D 3	- Till the beginning of the year				

D 4	- As at the Reporting Date			
	Cost Details			
E1	If completed, state total cost of completion of each Milestone			
E2	In not completed, state its cost details in terms of actual amount:			
E3	- At the beginning of the year			
E4	- As at the Reporting Date			

	Cost Overrun Details											
F1	If completed, state total cost overrun of each Milestone in amount											
F2	In not completed, state its cost overrun in terms of actual amount:											
F3	- At the beginning of the year											
F4	- As at the Reporting Date											

Proforma -2 - CONSTRUCTION PROJECT-WISE ABRIDGED COST STATEMENT

Sno.	Particulars	Particulars										
A	GENERAL INFORMATION											
1	Name/Description of the Infrastructure Project											
2	Location of the Project											
3	Original Award date											
4	Scheduled Completion date											
5	Revised Completion date											
6	Estimated Time Overrun (months)											
7	Original Approved Cost (Rs. Crore)											
8	Revised Completion Cost (Rs. Crore)											
9	Estimated Cost Overrun (Rs. Crore)											
В	COST INFORMATION	Year-1	Year-2									

		To-date Constructio n Cost	Cost as per Recognize d Revenue	To-date Constructio n Cost	Cost as per Recognize d Revenue
	Percentage Completion to- date				
1	Land Cost				
2	Cost of Construction Materials				
3	Cost of Utilities				
4	Direct Employees/Workers Cost				
5	Design Cost				
6	Sub-Contractor Charges				
7	Other Direct Costs				
8	Depreciation/Amortizatio				

9	Cost of leasing plant & machinery
10	Construction/ Development Overheads
11	Administrative Overheads
12	Interest & Financing Charges
13	Cost of Sales (1 to 12)
14	Todate Billed Revenue
15	Margin (14 - 13)

Proforma-3 - Infrastructure Project Performance - Cost Escalation Details

Nam	Name & description of the Project:												
Date	Date of Reporting:												
Sn o.	Factors of Cost Escalat	UO M	Original Cost Estimates				Revised Cost Estimates			st Vari	ation	Reaso ns of Variati	Suggesti ons to
	ion		Qt	Ra	Co	Qt	Ra	Со	Qt	Ra	Со	on	avoid
			y.	te	st	у.	te	st	y.	te	st		escalatio ns
A	Due to es	calation	ı in L	and A	cquisi	tion C	Costs						
A1													
A2													
	SubTotal (A)												
В	Due to ch	ange ir	statı	itory [Γaxes/	Dutie	s (Tax	categ	ory-w	ise)			

B1													
B2													
	SubTotal (B)												
C	Due to Ex	change	e Rate	Varia	tion (l	Foreig	n Cur	rency.	-wise)	ı			
C1													
C2													
	SubTotal (C)												
D	Due to Pr	ice Esc	alatio	n with	nin the	origi	nally a	approv	ed tin	ne cyc	ele (Ite	em-wise)	
D1													
D2													

	SubTotal (D)											
Е	Due to Pr	ice Esc	alatio	n owi	ng to t	he Tiı	me Ov	errun	(Item	-wise)	ı	
E1												
E2												
	SubTotal (E)											
F	Due to U1	nder Es	stimati	on at	the In	itial S	tage (l	[tem-v	vise)			
F1												
F2												
G	SubTotal (F)											
G1	Due to ch	ange in	Scop	e of tl	ne Pro	ject (l	tem-w	vise)				

G2											
	SubTotal (G)										
Н	Due to Additions/Deletions on account of other reasons (Item-wise)										
H1											
Н2											
	SubTotal (H)										
I	Total Cos Escalation the Repor	till									

Note: Add rows under each factor as required for reporting complete details.

Report on Cost Accounting and Cost Audit Framework

Proforma-4 - Infrastructure Project Performance - Time Overrun Details

Name & description of the Project:								
Date of Reporting:								
Sn o.	Factors affecting Time Overrun	Origin al Sched uled Time to compl ete the Activit y	Actua l or Revis ed Time to comp lete the Activi ty	Time over run in Mon ths	Reas ons for Time Over run	Suggest ions to avoid Time Overru n		
1	Due to delays in Land Acquisition							
2	Due to delay in obtaining forest/environment clearances							
3	Due to delays in getting statutory approvals							
4	Due to delay in getting clearances from local authorities							

5	Due to delay in tie-up of project financing & other financial issues			
6	Due to delay in finalization of detailed engineering			
7	Due to delay in getting technical approvals			
8	Due to delay in tendering, ordering & equipment supply			
9	Due to lack of infrastructure support & linkages			
10	Due to changes in scope of the project			
11	Due to law & order problems			
12	Due to Geological surprises			
13	Due to pre-commissioning teething troubles			
14	Due to contractual issues			
15	Due to non-availability of adequate manpower			

16	Due to Encroachments at site & difficulties in clearing the site			
17	Due to State imposed restrictions owing to various factors			
18	Due to litigations/ Court Cases (NGT)			