

W.B. mmusy:- Const OF Road From Part A- pmusy Road
Teghra To Samda, Part B pmusy Road Teghra To.

Schedule XLV-Form No. 134

Samda at Ch: 0.15 km with Approach Road 121.47 m.

PiegnO- mmusy W.B. 20 mamikani - 01.

Agreement NO - 72 / MBD / 2024 - 22

आयतन
DIVISION

Agreement Value - 6,71,34,885 = 00

SUB-DIVISION

MEASUREMENT BOOK

पितामह कुमार (अभिजात)

693 (B)
23/12/24

1st on AIC Bill
Abstract of Cost.

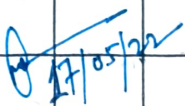
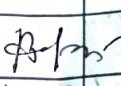
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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/29) Prov. & fixing logo of PMU project					
1 MB	vide T.M.B P- (1)				
	@ 8	7500/each			8 7500 = 60000
(2/30) Prov. & fixing logo of Citizen information board					
1 MB	vide T.M.B P- (1)				
	@ 8	9500.0/each			8 9500 = 76000
(3/81) Prov. & const. temp earth island.					
1 MB	vide T.M.B P- (1)				
	@ 8	252 445.52/m			252 445 = 2061140
(4/82) Construction of one span service road					
37.50 RM	vide T.M.B P- (1)				
	@ 4	4139.78/m			4 4139.78 = 16559.12
(5/90) S/P/PHSD barrein forment as per T/S					
19.152 M.T	vide T.M.B P- (2)				
11.004 M.T	vide T.M.B P- (4)				
19.152 M.T	vide T.M.B P- (5)				
49.800 M.T	@ 3	68116.37/m.T			3 68116.37 = 204349.11
(6/88) Boord Cast in situ of M.35 grade RCC					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
160.0 RM Dry side T.M.B.P. (3)					
120.0 RM Dry side T.M.B.P. (4)					
160.0 RM Dry side T.M.B.P. (6)					
440.0 M @ 17037.027/M					74,96291 = 78
Potential front					1,13,13719 = W
Add:- 127.657					13,53,646 = W
Add:- 1% L.C.					1,13,137 = W
Potential					1,27,84,502 = W
Add:- S.F.					5,78,71 = W
Potential front					1,28,42,373 = W
 17/05/22 					
					11.5.2022

J.C. B. 4/12

Material Statement.

Stone chnrs.	497.69 M ³
20mm aggregates	516.67 M ³
	269.0 M ³
	604.91 M ³
10mm aggregates	179.0 M ³
	668.80 M ³
Coarse sand	224.0 M ³
	175.80 M ³

Continuation