

Name of Work:- P.M.V.57 Path to Malahi
-tola GENERAL

Agreement NO- 06 SRD 2023-24

Measurement Book

Schedule XLV-Form No. 134

MB NO- 591

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जल संस

DIVISION

917
पुनर्वास न

SUB-DIVISION

Name of Agency:- Sdri Mangrahn Kumar

ABSTRACT OF COST

20
Sch. XV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Bailey bridge for crossing B/road over					
— — — — —					
Qty of TRB - (16)					
① Holey B/pillar = 6.835 km					
② 4413.33/km					
— RD				3685.00	
③ R/pillar = 6.835 km					
④ 2043.68/km					
— RD				1706.00	

2) clearing and grading					
Road 10m wide — do. 25					
Qty of TRB - (6)					
Item (2) Qty = 6.605 km					
⑤ 49739.47/140					
— RD				30117.00	
3) Const of Embankment					
with 1:2 side — do. 25					
Qty of TRB - (18)					
⑥ 1000 m					
Qty = 393.57 m					
⑦ 187.57/m ² RD				73798.00	
⑧ 100 m Qty = 492.08 m					
⑨ 142.62 — RD				113962.00	

Continuation

RD 223268.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/ const of globe and 9m Excess of 1000000 Copper wire 100 - 25					
Qty wire TMB 12					
P - (4) item (4) Qty = 1306.2					
				Qty = 1306.215m	
P - (10) item (11) Qty = 441.897					
				1748.062m	
@ 189.39/m					
	14			331065.6	

5/ const of USB 4y					
5/ price of 1000000					
Qty wire TMB P - (11)					
item (2) Qty = 452.45m					
				461.499m	
@ 3084.46/m					
	7			1423470.6	

6/ price of 1000000					
price of 1000000					
Qty wire TMB 12 (12) item (3)					
Qty = 169.67m					
@ 186.47/m					
@ 3752.12				636631.6	

Continuation
14 2614434.6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7 > Boundary and property primes cost (SS) - d. eq					
Qty wire TMBP (12)					
Item (4) Qty = 2265.25m ²					
@ 51.86/m ² 117 476.0					
8/8 > Boundary and 1 copy of fence used RSD - d. eq					
Qty wire TMBP (12)					
Item (5) Qty = 2265.25m ²					
@ 17.41/m ² 39 438.0					

9/9 > Boundary and 1 copy of closed and premises surface - do - do					
Qty wire TMBP - (13) item					
(6) Qty = 2265.25m ²					
@ 240.22/m ² 544 158.0					
10/10 > Const. of USB & base by boundary wall & gate - do - do					
Qty wire TMBP - (14)					
Item (7) Qty = 86.0m ³					
@ 3084.45/m ³					
11					265 263.0
12					3580 769.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11) Boundary and 1 layer of R.P.M. 12 - - - - -					
Qty wire T.M.B.P. (14)					
1 ton (15)					Qty = 64.50 m ³
@ 3752.17/m ³					
— 14					842015.6
12) Const of 10 no. of forms					
Const const - - - - -					
Qty wire T.M.B.P. (15) item (3)					
Qty = 137.60 m ³					
@ 8304.89/m ³					
— 14					1192353.6
13) R.C.C. M15 800 x 1000					
10 no. of stone - - - - -					
Qty wire T.M.B.P.					
P - (15) item (4)					
Qty 1000 stone = 2 No.					
@ 2599.52/14					5199.00
(6) 2000 stone = 14 No.					
@ 704.15 - 14					2817.6
14) R.C.C. M15 800 x 1000					
10 no. of stone - - - - -					
Qty wire T.M.B.P. (15) item (5)					
Qty = 32 No.					
@ 546.37 - 14					17484.6
— 14					4991037.6

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) clearing of area by road strip in 0.6 m					
--- 40 --- 22					
Qty tile timber - (19)					
Item (15) Qty = 60 Nos					
@ 819.41/ea					
--- 49 644.6					
19) providing 5-9 concrete at place of drainage					
20) 2000 m ² area - 1.62					
Qty tile timber - (18)					
Item (15)					
Qty = 120					
@ 3590.47 - 43590.6					
21) Boundary wall 1/2 m x 1/2 m					
22) typical masonry wall masonry work - 1.62					
Qty tile timber - (19) items					
Qty 2 574					
@ 11850.31/ea - 4 59401.6					
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53 4292.6					
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