

Name of work - Kariyicki Yaday Tola To
Kariyicki Katabadi Mahadali - Tola

MMGSY (SC)

Schedule XLV Form No. 134.

Agency - Sri Sargam 1st. 51084

Executive Engineer
R.M.D. Works Division
Rajauri DIVISION

Srda 119

SUB-DIVISION

Measurement Book

M.B.NO 1040

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and final Bill					
Name of Work:-	Construction of road from Korigidhi yalar tola to Korigidhi Mahadal tola under MM 327.				
Agency:-	Sri Sharwan Kumar Singh Vill. Amari, P.O. Sahapur P.S. Muzail, Gaya.				
Agg No.	62/SBD/MM327/2020-21.				
Date of commencement :-	25.9.2020.				
Date of completion as per ag.	24.9.21.				
Date of actual completion	26.3.22.				
Date of Entry:-	26.3.22.				
Abstract of Grd.					
No. 1/1	Providing and fixing Working Benchmark				
	----- Veh. sp.				
	V.T.M.B.P. 7.				
2 Nos @	Rs 4028.77 each				Rs 8078-00
No. 2/2	Providing and fixing reference pillar				
	----- Veh. sp.				
	V.T.M.B.P. 7.				
5 Nos @	Rs 1824.92 each				Rs 9125-00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
At No. 3/3..	clearing and grubbing				
	road land - - -				
	V.T.M.B.P. 7				
0.294 @ R	51133-76 / 4	R			14829~
At No. 4/4.5.	Construction of				
	embankment - - -				
	del. 1/1				
	V.T.M.B.P. 7				
(i) for 1000 m lead.					
286.75 m ³	limit =				
283.03 m ³ @ R	188-05 / m ³	R			53224~

(2) For 100 m lead:-					
1222.45 m ³ @ R	142-47 / m ³	R			173796~
At No. 5/6.	Construction of				
	Subgrade - - -				
2259.00 m ³	V.T.M.B.P. 8				
420.96 m ³	V.T.M.B.P. 12				
845.78 m ³	" " P 14				
3525.74 m ³ @ R	189-89 / m ³	R			669503~
At No. 6/7.	Construction of				
	granular Subgrade				
	- - - del. 1/1				
713.56 m ³	V.T.M.B.P. 8				
100.44 m ³	V.T.M.B.P. 12				
894.00 m ³ @ R	1794-30 / m ³	R			1604104~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 No. 7/8.	W. & M. Grading	3			
	Providing, laying				
	--- --- ---				
	V.T.M.B.P. 12				
401.95 m ³ @ R	2518-15 / m ³ R				1012170-00
21 No. 8/9.	Providing Primer				
	coat --- --- ---				
	V.T.M.B.P. 13				
3086.81 m ² @ R	42.90 / m ² R				132424-00
21 No. 9/10.	Tack coat. Providing				132424-00
	tack coat --- --- ---				
	V.T.M.B.P. 13				
3086.81 m ² @ R	14.76 / m ² R				45561-00
21 No. 10/11.	Mix Sub Surface				
	Providing, laying				
	--- --- ---				
	V.T.M.B.P. 13				
3086.81 m ² @ R	176.48 / m ² R				544760-00
21 No. 11/12.	Construction of				
	cement concrete				
	Pavement --- --- ---				
	V.T.M.B.P. 14.				
363.60 m ³ @ R	5933-05 / m ³ R				2157257-
21 No. 12/14.	Re-mix grade in				
	Ordinary K.M. Stone				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
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2 Nos @ 8, 1940-89 each P ₀					3882-0
4 No. 13/15. PCE mis in 2000					
Stone ---					
V.T.M.B.P. 14					
6 Nos @ 8, 558-89 each P ₀					3348-00
3 No. 14/16. Providing and					
fixing Typical masonry					
Board ---					
2 Nos V.T.M.B.P. 8					
2 Nos V.T.M.B.P. 14					
4 Nos @ 8, 9320-10 each P ₀					37280-0
4 No. 15/19, 20, 21, 22. Providing					
and fixing masonry					
Board ---					
V.T.M.B.P. 15					
(i) 600mm equilateral triangle					
12 Nos @ 8, 3528-89 each P ₀					42347-0
(ii) 600mm circular.					
12 Nos @ 8, 4754-55 each P ₀					57055-11
(iii) 250mm x 600mm rectangular					
1 Nos @ 8, 6655-78 each P ₀					26623-00
(iv) 900mm octagon.					
1 No. @ 8, 8518-76 each P ₀					8509-00

Continuation

Continuation

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