

511165Y (SC)

Const. of Road from Samkachat to Salgusci

M/S. Komal Construction.

Schedule XLV-Form No. 134

ARARIA

DIVISION

Palasi (village)

SUB-DIVISION

Measurement Book

1532

Divisional Engineer R.W.D. Works Division Amaria	Report by Bule	N/works:- Same as para 1	Agency - M/s Kauri Construction	Ref to AG NO-07/500/2018-19	D/Start - 24.05.2018	D/Complete - 23.05.2019	D/entry - 10/01/2021	1/8 p/v w.B.H. grade III	(43 X 30H + 1 X 10H)	X 3.75H X 0.075H = 365.63H	2/6 Const of 5 subgrade	2 X (43 X 30H + 1 X 10H) X 1.2H	X 0.095H = 296.40H	2 X (43 X 30H + 1 X 10H) X 1.643H = 1577.55H	Continuation X 0.3H = 1281.15H	T. of 1577.55H
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Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			B.F.		3483516
8/21 E/W - obj vade TMS P. (14)					
101 m ³ e P. 274.63/n ³ = P.					27738
9/22 P.C.C M-15 - obj vade					
TMS P. (14) 12.84 m ³ e P. 7289.46/n ³ = P.					69979
10/23 P.C.C M-15 - obj vade TMS					
P. (14) & (15) 26.90 m ³ e P. 7825.51/n ³ = P.					210506
11/24 P.C.C M-15 - obj vade TMS					
P. (15) 13.84 m ³ e P. 8106.11/n ³ = P.					112189
12/26 weep holes - obj vade					
TMS P. (15) 12 m ³ e P. 124.16/each = P.					1490
13/27 P.C.C M-25 - obj vade TMS					
P. (15) 11.04 m ³ e P. 8940.39/n ³ = P.					98702
14/28 S/F/F HYSD Bar - obj					
vade TMS P. (15) 1.260 MT					
e P. 59038.34/MT = P.					75522
15/29 Back B. lly - obj vade					
TMS P. (16) 34.95 m ³ e P. 738.85/n ³ = P.					25822
16/30 Footer Mader - obj vade					
TMS P. (16) 23.07 m ³ e P. 4206.73/n ³ = P.					97049
17/31 coping - obj vade TMS P. (16)					
16.80 m ³ e P. 506.27/n ³ = P.					8505
18/32 P.C.C M-25 - obj vade TMS P. (16)					
4.06 m ³ e P. 9244.72/n ³ = P.					37534
			C.O		4248552

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BT	P	4248552
19/33 S/F 1F HYSD Bar				dy	
made TMS page (17)					
0.410 m ² e P		5993834	m ² = P		24575
20/8 W.B.M grade III				dy	
made TMS page (18)			365.60 m ²		
e P		4579.14	m ² = P		1674271
1/9 POCM work				dy	
TMS P (19)		4875 m ²	e P	46.42 m ²	226297
2/10 P/S Surface Dressing					
dy made TMS page (17)				P	572959
23/11 Surface Dressing				dy	
TMS P (19)		4875 m ²			
e P		105.30	m ² = P		513357
24/12 1cm post				dy	
P (19) 2 Nos e P		2686.21	each P		5372
25/13 200mm stone				dy	
P (19) 5 Nos e P		679.59	each P		3398
26/14 Boundary pillars				dy	
TMS P (19) 26 Nos e P		906.85	each P		13178
27/17 Typical masonry sign board					
dy made TMS page (19)		2 Nos			
e P		9591.18	each P		19182
			C-O	P	7301121

Continuation

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