

Schedule XLV-Form No. 134

Name of Road - 2064-Rajali NAGARD To 6 To BARSOT

(TRACK 64)

DIVISION

M/S Varnay construction

SUB-DIVISION

RA 23cm

MEASUREMENT BOOK

M.B.No - (1397)

ABSTRACT OF WORK

29

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/1) Clearing & grubbing land					
TWP P-21 =		0.624149			
@ 76926.08/m ² = Rs.					48002 20
(2/2) Cost of Subgrade & section					
shoulder and					
TWP P-28 =		1278.845m ³			
@ 173.51/m ³ = Rs.					221892 00
(3/3) C/SB 40-III					
TWP P-21 =		62108m ³			
@ 1926.10/m ³ 2 Rs.					119620 20
(4/4) WBM 40-2					
TWP P-21 =		78382m ³			
@ 2638.91/m ³ = Rs.					285225 00
(5/5) WBM 40-3					
TWP P-21 =		134872m ³			
@ 3599.37/m ³ = Rs.					485454 20
(6/6) Prime coat					
TWP P-21 =		1798.316m ²			
@ 57.60/m ² = Rs.					103583 20
(7/7) Tack coat					
TWP P-21 =		9008.369m ²			
@ 19.76/m ² = Rs.					178005 20
(8/8) SDBC					
TWP P-21 =		225.209m ³			
@ 12470.28/m ³ = Rs.					28,08,419 20
					4250200 =

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(9/9) D.L.C.C.					
TWAP-21 =		13.70	m ³		
@ 3529.00/m ³	2	M.	48347	00	
(10/10) panel cement concrete					
TWAP-21 =		346.65	m ³		
@ 7660.23/m ³	1	M.	26,55,426	00	
(11/11) ① km stone					
TWAP-26 =		5	NOS		
@ 2661.08/No	1	M.	13305	400	
(11) 200 m stone					
TWAP-26 =		12	M ³		
@ 78205/140	1	M.	9385	00	
(12/12) ① 60mm equalizer & triple					
TWAP-26 =		17	M ³		
@ 4377.34/140	2	M.	74415	00	
(12/12) ① 60mm circular					
TWAP-26 =		13	NOS		
@ 5826.96/140	1	M.	75789	00	
(11) 600 X 450 mm rectangular					
TWAP-26 =		6	NOS		
@ 5678.57/140	1	M.	34071	00	
(12/12) Boundary 90mm octagonal					
TWAP-26 =		1	NOS		
@ 10267.12/140	1	M.	10267	00	
(13/13) Boundary pillar					
TWAP-26 =		85	NOS		
@ 653.97/140	1	M.	55587	00	

Continuation

7226753 =

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14/14) planting of trees by the road side de d					
TWP P-26 = 2.2 Nos					
@ 130540/14 = Rs. 28712					Rs.
(15/15) (1) Road widening on BT mlu					
TWP P-22 = 4.476.60 m ²					
@ 886.50/m ² = Rs. 422806					Rs.
(4) pedestrian crossing					
TWP P-27 = 8.60 m ²					
@ 886.5/m ² = Rs. 7092					Rs.
(11) Road widening on ce pmlu					
TWP P-22 = 14740 m ²					
@ 1005.95/m ² = Rs. 148277					Rs.
(16/16) pro. & string of stone masonry in front of 85m long					
TWP P-27 = 2 Nos					
@ 12941.92/m ² = Rs. 25884					Rs.
(17/17) Brick masonry in cm (113) m pmlu					
de d					
TWP P-27 = 2.88 m ³					
@ 6335.56/m ³ = Rs. 18246					Rs.
(18/18) planting with Cement Marker (114)					
de d					
TWP P-27 = 60.48 m ²					
@ 194.44/m ² = Rs. 11760					Rs.
(9/19) planting two curbs on the & side					
TWP P-27 = 176.68 m ²					
@ 137.16/m ² = Rs. 24448					Rs.

Continuation

7913678

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(20/20) 2/10 m excavation for foundry					
der der					
Turn P-22					229.798 m ³
@ 405.83/m ³					= m. 2093
(21/21) 1mm PCC M10 (1/215.5)					
Turn P-22					= 2.962 m ³
@ 5808.16/m ³					= m. 17204
(22/22) B/M works in cm (1/14) m half					
und der					
Turn P-22					= 27.658 m ³
@ 6369.35/m ³					= m. 176144
(23/23) m a day RCP pure LTR-y					
culm der					
Turn P-22					= 780 m
@ 7454.08/m					= m. 55906
(24/24) plating with CM (1/14) m B/w					
der					
Turn P-22					= 65.891 m ²
@ 194.44/m ²					= m. 12812
(25/25) 1mm 1.5mm cement panning					
Turn P-22					= 13.26 m ²
@ 65.84/m ²					= m. 873
(26/26) 2/10 m excavation in foundry					
Turn P-23					= 89.219 m ³
@ 405.83/m ³					= m. 36208
(27/27) sand filling in foundry					
Turn P-23					= 1.254 m ³
@ 619.06/m ³					= m. 770

Continuation

8215688

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(28/28) providing pcc M15 (1126.21)					
center d/s					
$TMB P-23 = 13.061 m^3$					
@ 5808.16/m ³ = Rs. 75860/-					
(29/29) B/m work in CM (114) m					
found					
$TMB P-23 = 56.141 m^3$					
@ 6091.76/m ³ = Rs. 341997/-					
(30/30) B/m work in CM (114) m found					
$TMB P-23 = 38.889 m^3$					
@ 6369.35/m ³ = Rs. 247698/-					
(31/31) Placing/Raising Cont M20					
$TMB P-23 = 4.068 m^3$					
@ 6733.66/m ³ = Rs. 27393/-					
(32/32) RCC M20 in deck slab					
$TMB P-23 = 4.608 m^3$					
@ 6733.66/m ³ = Rs. 33898/-					
(33/34) S/P/P types in return					
in super slab d/s					
$TMB P-23 = 0.5302 m^3$					
@ 75323.53/m ³ = Rs. 39906/-					
(34/36) B/m work in CM (113) m					
perforated d/s					
$TMB P-24 = 384 m^3$					
@ 6355.56/m ³ = Rs. 24329/-					
(35/37) Plastering with CM (114) m d/s					
$TMB P-24 = 83.684 m^2$					
@ 194.44/m ² = Rs. 16272/-					

Continuation

90230382

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(36/38) providing 1.5mm cement pumy					
Typ P- 24 =		26.56 m ²			
@ 65.84/m ²		= n.	1749		
(37/39) providing weep holes					
Typ P- 24 =		28.1405			
@ 143.81/140		= n.	5752		
			4022		
			9028.814		
			90,28,853		
Add GST @ 18% = n.		16,25,194			
Add L.C @ 1% = n.		90,289			
S.F = n.		121,989			
			108,86,325		
Less 0.11% agmr = n.		11,953			
By = n.		108,54,372			
Less premis fund =		1,01,34,638			
Typ P- 28			719,687		
			7,19,731		
This work has been completed as per specification					
1 cum 22/4/25 512 1 cum 28/04/25 AE					