

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
7 7	Const. of Embankment				
	with approved materials				
	for (1000 m lead)				
	Qty wide T.M.P. 58 = 1300.883 m ³				
	@ RS 2/74.94/m ³ = RS = 2,27,576 = 00				
8 8	Const. of subgrade				
	8.600 m shoulder				
	with approved material				
	for (1000 m lead)				
	Qty wide T.M.P. 58 =				
	= 1019.087 m ³				
	@ RS 2/76.58/m ³ = RS = 1,79,950 = 00				
9 9	Const. of subgrade 8				
	8.600 m shoulder				
	for (1000 m lead)				
	Qty wide T.M.P. 58 = 2561.082 m ³				
	@ RS 2/41.171/m ³ = RS = 3,61,549 = 00				
10 10	Gr. S. B. with well graded material				
	Qty wide T.M.P. 58 = 1152.68 m ³				
	@ RS = 2285.26/m ³ = RS = 26,34,123 = 00				
11 11	WBM br. 3, Providing & laying				
	20 = 20 = 100				
	Qty wide T.M.P. 58 = 487.88 m ³				
	@ RS = 3452.59/m ³ = RS = 16,83,759 = 00				
12 12	Prime coat - Providing & applying				
	Qty wide T.M.P. 58 = 4781.25 m ³				
	@ RS = 44.99/m ² , RS = 2,15,108 = 00				

Continuation

(GRS = 53,83,780 = 00)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
$Bf = M = 5363.780 = 00$					
(12/13) Talk coat - Providing & applying					
face coat - - - - -					
Qty wide TMBP-59 = 4781.25 m ²					
@ RS = 15.30/m ² = RS = 7315.3 = 00					
(14/15) Mix Seal surface TYP-58					
- Providing & applying rolling					
Qty wide TMBP-59 = 4781.25 m ²					
@ RS = 200.53/m ² = RS = 95878.4 = 00					
(15/16) P.C.C M ₃ grade of					
C.C. - - - - -					
Qty wide TMBP-59 = 275.40 m ³					
@ RS = 5827.03/m ³ = RS = 160476.4 = 00					
(16/17) Hand scaffolding					
laying Brick - - - - -					
Qty wide TMBP-59 = 158.50 m ²					
@ RS = 543.78/m ² = RS = 122,350 = 00					
(17/18) Kilometre Stone					
Qty wide TMBP-59 = 3.0					
@ RS = 1953.81/each = RS = 5861.20 = 00					
(18/19) 200 mtr. Stone					
Qty wide TMBP-60 = 7.0					
@ RS = 546.05/each = RS = 3822 = 00					
(19/20) Providing & Fixing Logo					
of Project - - - - -					
Qty wide TMBP-60 = 4.0					
@ RS = 9185.24/each = RS = 36741 = 00					

Continuation

C.R.S =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B/- = 19					
20 Road marking with 24 hot applied red paint in BT Portion					
Qty wide TMB P-60 = 250.0m ²					
@ R = 735.44/m ² = 183,860					
27 Road marking with 28 hot applied in C-C Portion - - - - -					
Qty wide TMB P-60					
= 90.0m ²					
@ R = 821.29/m ² = 73,916					
29 Planting of Trees 29 Qty wide TMB P-60					
= 125.0m ²					
@ R = 215.36/m ² = 26,919					
23 dismantling of existing 30 like structure - C-C					
Qty wide TMB P-60 = 438m ³					
@ R = 484.74/m ³ = 21,23					
24 dismantling of existing 31 structure - - - - -					
Qty wide TMB P-61					
= 122.28m ³					
@ R = 231.77/m ³ = 28,340					
25 Removing all types of 35 H.P.C. up to 600mm of					
Qty wide TMB P-61 = 22.50m					
@ R = 174.78/m = 3933					
26 Removing H.P.C. above 33 600mm of					
Qty wide TMB P-61 = 15.0m					
@ R = 236.34/m = 3545					
CS R =					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
24 41 Provisioning. M20 P.C.C. (1:2:5:15) - - - - - All Qty wire TMS P-62 = 610543 @ M = 24547.48 / m ³ = 2735320					
25 42 Provisioning. P.C.C. M20 in Foundation - - - - - All Qty wire TMS P-62 = 300943 @ M = 5182.53 / m ³ = 15449820					
26 43 Supplying, Fitting and Placing HySD Bar in Qty wire TMS P-69 = 0.160MT @ M = 46606.68 / m ³ = 7297200					
27 44 P.C.C. M20 in Sub Structure - - - - - All Qty wire TMS P-69 = 16.241MT @ M = 5322.63 / m ³ = 8649320					
28 45 Provisioning weep holes - - - - - All Qty wire TMS P-69 = 860 @ M = 108.69 / each = 3918200					
29 46 R.C.C. in Sub Structure - - - - - All Qty wire TMS P-69 = 10.020MT @ M = 5309.85 / m ³ = 53219200					
30 47 Supplying, Fitting & Placing HySD Bar in - - - - - All Qty wire TMS P-69 = 0.980MT @ M = 45747.67 / m ³ = 4483320					
Continuation					
Total = 1000400620					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
88-142	100	04	00	650	
410) Back Piling behind.					
110) Department - ...					
Qty wide trans P-51					$= 34.28 m^2$
@ RS = 702.46/m ²					$= 24,087.20$
413) Providing & laying.					
110) Filter media - ...					
Qty wide trans P-64					$= 13.34 m^3$
@ RS = 3019.80/m ³					$= 40,284.20$
244) Providing R.C.C in					
30) Super structure -					
Qty wide trans P-64					$= 4.335 m^3$
@ RS = 6451.26/m ³					$= 27,768.50$
245) Supplying Pitting &					
51) placing H/S.P. in					
Super structure -					
Qty wide trans P-64					$= 0.360 m^3$
@ RS = 46797.42/m ³					$= 16,847.20$
446) Parapet wall constr.					
32) ...					
Qty wide trans P-52					$= 1.17 m^3$
@ RS = 5322.63/m ³					$= 6,227.20$
@ RS = 10119.41/m ³					$= 10,119.41$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					$BF = 15 = 10,119,419 \text{ sq}$
(47/54) Drainage Spout -					
					$= 81.1$
Qty wide TMB P-65					
					$= 4.0$
					$QMS = 403.0 / \text{each} = 141,612 \text{ sq}$
(48/55) Single Row 300mm					
Irrigation pipe					
Qty wide TMB P-65					856.0
					$QMS = 42,473 \text{ sq}$
(49/54) Boundary pillar					
Qty wide TMB P-65					
					$= 70.0$
					$QMS = 469.72 / \text{each} = 32,880 \text{ sq}$
(50/52) Refro-reflective					
Traffic sign					
Qty wide TMB P-65					$= 10.10$
					$QMS = 3647.90 / \text{each} = 14,36479 \text{ sq}$
(51/53) 600mm circular					
Qty wide TMB P-65					$= 4.0$
					$QMS = 4919.81 / \text{each} = 19,679 \text{ sq}$
(52/54) 800mm x 600mm Rectan					
Qty wide TMB P-65					$= 8.0$
					$QMS = 6892.79 / \text{each} = 55,142 \text{ sq}$
(52/55) 600mm x 450mm Rectan					
Qty wide TMB P-65					$= 6.0$
					$QMS = 27,789.62 / \text{each} = 28,734 \text{ sq}$
					$QMS = 1,03,03,538 \text{ sq}$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Bf R) = 103,03,538 = 00					
54 90mm side octagone.					
26 pty wide TMD P-66 = 2.0					
Q M = 88/5.68 / each side = 17,63/20					
Gr Total P) = 103,21,169 = 00					
Add 12.1. G. SETG) = 12,38,540 = 00					
Add 1.1. G.C (T) = 1,03,212 = 00					
Gr Total M = 1,16,62,921 = 00					
less 10.1. below 4) = 1,16,62,921 = 00					
= 104,96,629 = 00					
less Premium paid					
Q) = 93,81,346 = 00					
Net P) = 11,15,283 = 00					
Ranbir					
27.12.2022					
J.E.					
QSP					
Devi Singh					
28/12/22					

Continuation