

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work Construction of ca and road from Bhalkapur Budeki sadak to Bhilkeha Boudh m'ye to via Primary school to					
By: Nihal Kumar					
7/6 2) NDB/MMG 54/2021-22					
D.O. 1/6: 22/7/21					
01/01 Setting out i) Working Benchmark. — all as per N.G. and dist. of E.D.					
update at 1.40 km VTNB 84270					
@ 3912.94 km = 5478-					
01/02 Setting out — i) ref pillar and Pegs — do —					
at 1.40 km VTNB 84270					
@ 1792.71 km = 4510-					
03/03 C.G. R.I. — do —					
at 0.70 ha VTNB 84270					
@ 5133.76/ha = 35794-					
04/04 Dismantling of structure — do — do —					
at 17.33 m ³ VTNB 84270					
@ 231.72/m ³ = 4017-					
05/05 Dismantling — other — do —					
at 0.6 m ³ VTNB 84270					
@ 984.94/m ³ = 291-					

Continuation

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	No.	L.	B.	D.	
(5/5) Disinfectant of structure					
— Acc — ob —					
Qty = 36.0 m ³ r/m B pg 21					
@ 1563.83 / m ³ = 56298 ✓					
(7/7) Remodelling of floor plan					
— up to 600 mm deep — ob —					
Qty = 5.0 m r/m B pg 21					
@ 176.53 / m = 883 ✓					
(8/8) Expansion of — manual					
means — ob —					
Qty = 99.00 m ³ r/m B pg 21					
@ 74.16 / m ³ = 7342 ✓					
(9/9) Construction of embankment					
— borrow pit — 100 m deep — ob —					
Up to date Qty = 648.58 m ³ r/m B pg 21					
@ 125.22 / m ³ = 113644 ✓					
(10/10) Const ⁿ of embankment					
— borrow pit — 100 m deep — ob —					
Up to date Qty					
Qty = 1204.50 m ³ r/m B pg 21					
@ 141.14 / m ³ = 170004 ✓					
(11/11) Const ⁿ of subgrade					
and road base shoulders — 100 m					
deep — ob —					
Qty = 102.99 m ³ r/m B pg 27					
Qty = 1290 m ³ r/m B pg 21					
Total = 1392.99 m ³ @ 176.81 / m ³ = 246364 ✓					

Continuation

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	No.	L.	B.	D.	
(12/12) Const 3 of gravel					
sub base		1	6		
Qty = 518.95 m ³ vtm 8822					
@ 3107.04/m ³ = 1612.32 m ²					
(13/13+8) P/L/S rolling of					
stone - 116					
Qty = 401.42 m ³ vtm 8822					
@ 3777.14 m ³ = 1516.22 m ²					
(4/14) P/A - Prime coat					
SS1		6			
Qty = 3252.01 m ² vtm 8822					
Unit to 3251.25 m ² @ 14.97/m ² = 14957					
(15/15) P/A - Seal coat					
SS1		6			
Qty = 3252.01 m ² vtm 8822					
Unit to 3251.25 m ² @ 14.97/m ² = 48509					
(16/16) P/L - rolling of - (Prime					
MS 20 mm thick					
Qty = 3252.01 m ² vtm 8822					
Unit to 3251.25 m ² @ 22.2-18/m ² = 7223.63					
(17/17) Const 3 of uniform					
PCC Pavement - 150 - dr					
URB data Qty = 332.983 m ³ vtm 286					
@ 6866.45/m ³ = 2286411					
(18/20) P/A - Reem 15					
MS 150 - dr					
Qty = 2163 vtm 387 287					
@ 2223.95/m ³ = 4448					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/19) P/F — 200 M/S —					
10m above 200m —					
Qty = 6 Nos of MB PG 28					
@ 602.21 / each = 3613 =					
(20/20) P/F — 200 M/S —					
Boundary pillars — do —					
Qty = 40 Nos of MB PG 28					
@ 486.31 / each = 19454 —					
(21/23) P/F — return reflect					
sign board — circular sign					
Qty = 1 Nos of MB PG 28					
@ 4916.08 / each = 19804 —					
(22/24) P/F — return reflect					
sign board — triangular					
sign — do —					
Qty = 6 Nos of MB PG 28					
@ 5423.81 / each = 32543 —					
(23/25) P/F — return reflect					
sign board — rectangular					
do —					
Qty = 4 Nos of MB PG 28					
@ 4795.89 / each = 19184 —					
(24/26) P/L — 60/ applied —					
thinning plank — do —					
Qty = 285.23 Nos of MB PG 28					
Qty @ 735.44 / m ² = 209923 —					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/2) Planting around trees — roadside — d —					
Qty = 79 Nos of MBP 28					
@ 819.92/each =					36863
(26/2) P/L — Direct					
Qty board — d —					
Qty = 1 Nos of MBP 28					
@ 11924.21/each =					11924
(27/3) P/L — Typical masonry improvement/edge board — d					
Qty = 3 Nos of MBP 22					
Qty = 20 Nos of MBP 28					
Qty = 5 Nos of MBP 28					
@ 10856.17/each =					54281

(28/28) P/L — RCC NP4 pipe					
— 300mm dia — d —					
Qty = 15-metre of 28					
Qty = 20.0 m of MBP 22					
Total 45.0m @ 819.81/m =					36863
(29/31) GW in excavation of trench for mud — off stud —					
— d —					
Qty = 15.66 m of MBP 22					
@ 269.32/m ³ =					2428
(30/32) P/L — RCC M/S —					
open found — d —					
Qty = 7.50 m of MBP 23					
@ 2562.57/each =					15317

Continuation

Continuation