

Azad bigha to samana pura

Schedule XLV-Form No. 134

M.M.Lt.Sy-NDB-(AUSSESH)

Executive Engineer R.I.V.J. **DIVISION**

Daudnagar

Assistant Engineer CBR A **SUB-DIVISION**

MB-873

Dhananjay Kumar Singh

MEASUREMENT BOOK

Abstract of Cost.

1) Cost of working of
Bench mark pillars

0.88 Km VTOP-01

@ 4751.97 —————> 4182=00

2) Construction of Retention
Pillars

0.88 Km VTOP-01

@ 2556.05 —————> 2249=00

3) P/V clearing & grubbing of
Road Land.

0.350 Hec. VTOP-01

@ 72697.86 —————> 25444=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Const of Embankment Lead up to 1000m 412.10 m ³ VVP-20 @ 253.33 —————→ 104397=00					
5) Const of Subgrade earth Shoulder 613.73 m ³ VVP-02 @ 255.80 —————→ 156992=00					
6) Const of Embankment Lead up to 100m 961.58 m ³ VVP-20 @ 180.32 —————→ 173392=00					
7) Excavation of road way. 83.10 m ³ VVP-03 @ 103.85 —————→ 8630=00					
8) Const of GSD 333.45 m ³ VVP-04 @ 2608.93 —————→ 869947=00					
9) P/L & Spreading WDM-3 248.85 m ³ VVP-05 @ 4311.50 —————→ 1072917=00					
10) P/A Primer coat (SS-1) 2158.88 m ² VVP-13 @ 60.10 —————→ 129749=00					
11) P/A Tack coat (RS-1) 2158.88 m ² VVP-14 @ 20.67 Continuation —————→ 44624=00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) P/L & Compacting H.S.S					
2158.88 m ² V&DP-14					
② 253.43					754725=00
13) Cost of unreinforced PCC					
187.86 m ³ V&DP-15					
② 7244.30					71360914=00
14) P/F reinforced Bit Grate					
a) Km Stone					
01.00 m ³ V&DP-15					
② 2873.78					2874=00
b) 200m Stone.					
04 m ³ V&DP-15					
② 807.14					3229=00
15) P/F boundary Pillars					
17.00 m ³ V&DP-15					
② 676.74					11505=00
16) P/L Painting. And Cat on Skew					
44.64 m ² V&DP-15					
② 125.53					5604=00
17) P/L cement based Paint.					
62.00 m ² V&DP-16					
② 117.76					7301=00
18) P/L Road marking with S&C					
176.00 m ² V&DP-16					
② 886.39					156005=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17) P/L Planting new Lettys					
88.00 CH VOSP-16					
@ 0.73					→ 64=00
22) P/L 105004 Project					
04 NOS VOSP-16					
@ 16497.84					→ 65991=00
21) Traffic Sign.					
a) 600mm square					
06 NOS VOSP-16					
@ 4503.75					→ 27023=00
b) 600mm circular.					
02 NOS VOSP-16					
@ 5953.37					→ 11907=00
c) 600 x 450mm rectangular					
02.00 NOS VOSP-16					
@ 4997.06					→ 9994=00
d) 900mm octagonal					
02 NOS VOSP-17					
@ 17032.60					→ 34065=00
22) P/L Reinforced Duct Pipe					
15 RH VOSP-17					
@ 824.80					→ 12522=00
23) P/L Planting of tree					
58.00 Each VOSP-17					
@ 1254.41					→ 72756=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24) P/L Rumble strips.					
9) Dichromatic Carpet.					
6.75 m ² VOSP-17					
@ 253.43					→ 1711 = 00
h) Pleasant Rumble Strips					
6.75 m ² VOSP-12					
@ 886.39					→ 5983 = 00
25) Earth Work excavation					
139.225 m ³ VOSP-10					
110.830 m ³ VOSP-18					
250.055 m ³					
At = 249.65 m ³ @ 383.28					→ 95686 = 00
26) P/L Sand filling in found.					
12.79 m ³ VOSP-18					
9.68 m ³ VOSP-10					
22.47 m ³ @ 572.67					→ 12868 = 00
27) Providing H/S PCC in found.					
12.80 m ³ VOSP-06					
@ 6256.87					→ 80088 = 00
28) P/L Recesses & box coll					
66.525 m ³ VOSP-10					
83.47 m ³ VOSP-18					
149.995 m ³ @ 8013.10					→ 1201925 = 00
29) P/L Weep holes					
72 N5 VOSP-07					
@ 142.01					→ 10224 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30) S/F IP HYSD bar					
4.414 MT VWP-11					
6.442 MT VWP-18					
10.856 MT @ 80292.47					871654=00
31) Dismantling cement concrete					
6.81 m ² VWP-18					
C 658.99					534=00
32) Dismantling cement concrete					
30.69 m ² VWP-18					
C 467.35					14343=00
33) Removal all type of pipe					
5.60 m ² VWP-18					
C 336.35					1682=00
					RS-7218100=00
Add GST @ 18%					1299258=00
Add 1% L/Cs					72181=00
Add S.F					118396=00
					RT-8707935=00
Less 10% below					870793=00
					Ro-7837142=00
Less Plant Pq -					3604725=00
					Rs-4232417=00
Continuation					

Continuation

J.E.