

Schedule XLV-Form No. 134
To Pachayiga (NEMR)

રાજિશ્તા કુમાર

અમદાવાદ શહેરમાં આ કોમિશનર ક્ષેત્ર પ્રમુખ તરીકેનાર **DIVISION**

અમદાવાદ શહેરમાં આ કોમિશનર ક્ષેત્ર પ્રમુખ તરીકેનાર **SUB-DIVISION**
રાજિશ્તા

MEASUREMENT BOOK

MBN-895

Abstract of cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1) P/V clearing and grubbing road land:-					
0.51 Hec VTMSP-01					
@ 72697.86					37149.00
2) Construction of Subgrade and earthen shoulder					
1089.45 m ³ VTMSP-14					
@ 263.53					287103.00
3) Construction of G.S.D					
70.56 m ³ VTMSP-02					
@ 1947.99					137450.00
4) Construction of W.B.H- II					
60.46 m ³ VTMSP-03					
@ 388.2.76					234752.00
5) Construction of W.B.H- III					
126.84 m ³ VTMSP-04					
126.78 m ³					482738
@ 3807.69					482967.00
6) Providing and applying Primer coat:-					
1691.25 m ² VTMSP-05					
@ 60.87					102946.00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7) Priming and applying N.SS					
1691.25 m ² V.A.P-05					
② 258.63					→ 437408=00
8) Priming and applying T.O.C					
Coat (R-1)					
1691.25 m ² V.A.P-05					
② 20.92					→ 35381=00
9) Priming and applying					
T.O.C (R-1)					
6638.00 m ² V.A.P-06					
② 17.46					→ 115812=00
10) Priming and applying					
S.D.B.C					
165.82 m ² V.A.P-07					
② 13448.88					→ 2230093=00
11) Construction of dry lean					
Cement Concrete					
9.69 m ² V.A.P-8					
② 3892.03					→ 37713=00
12) Construction of Panel Cement					
Concrete					
195.82 m ² V.A.P-9					
② 8164.28					→ 1598749=00
Continuation					5737294

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
13) P/F reinforced Cement concrete					
a) Km Stone					
04 Nos VIBP-9					
@ 2671.31					10685=00
b) 200 m Stone					
09 Nos VIBP-10					
@ 770.34					6933=00
4) P/L Direction and Place					
Identificati Sign.					
3.84 m ² VIBP-10					
@ 14719.87					56524=00
15) Providing and fixing of					
into reflectorized Cautionary.					
a) 600mm triangle					
10 Nos VIBP-10					
@ 4267.56					42676=00
b) 600mm circular					
02 Nos VIBP-10					
@ 4186.29					8372=00
c) 600 x 450mm rectangular					
05 Nos VIBP-10					
@ 4042.55					20213=00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
d) 900 mm side concrete					
0.2 MS VCBP-10					
C. 8187.28					16975=00
16) P/F Boundary Pillars					
24 MS VCBP-10					
C. 647.41					15538=00
17) Printing new letters					
264.00 cm VCBP-10					
C. 0.72					190=00

18) P/F Planting of tree					
88 MS VCBP-11					
C. 1201.50					105732=00
19) Providing and laying of hot applied thermoplastic Compound 2.5 mm thick					
a) for BT Portion.					
350.60 m ² VCBP-11					
C. 825.75					289508=00
b) Pedestrian Crossing.					
12 m ² VCBP-11					
C. 825.75					9909=00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1) For PCC Portion.					
103.40m ² V&BP-11					
926.38					95788=00
2) P/F Logo of Project.					
03 Nos V&BP-11					
10475.01					31425=00
2) P/L Painting on parapet.					
48.96m ² V&BP-12					
36.48m ² V&BP-13					
21.44m ² V&BP-13					
106.88m ² 126/32					13501=00
2) P/L Plastering with CM(1:4)					
48.96m ² V&BP-12					
36.48m ² V&BP-13					
21.44m ² V&BP-13					
106.88m ² 196.26					20976=00
2) P/L Brick masonry in					
Cement mortar (1:3)					
6.912m ² V&BP-12					
5.184m ² V&BP-12					
3.070m ² V&BP-13					
15.166m ² 5920.44					89789=00

Continuation

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Particulars	Details of actual measure				Co. itents of area
	No.	L.	B.	D.	
2) P/L of 920mm dia					
Pipe 300mm dia.					
45 RM V/P-14					
@ 991.89					44635=00
6616663 RT					6616872=00
Add 6.57 184					1190999=00
					1191041=00
Add 14. L/Cen					66166=00
					66168=00
Add S.F					62486=00
					7936314=00
					7936587=00
Long 104. below					793631000
					793658=00
					7142929=00
					7142683=00
1					
12/5/2024 J.E. 18/5/2024 AE					
Material Statement: Row					
Elw:-	1089	45 m ³		33952	3595
S/A 8800ch	750	22 m ³		112533	48764
C/Sand :-	145	45 m ³		21818	3491
S/Screens:-	46	44 m ³		6966	3019
SS-1	143	M7	bricks	342	3943
RS-1	184	M7		175611	62812
S-65 Ditch		19.89 M7			
S-90 Ditch		3.21 M7			
Ditch No- 7583	Continuation				

Continuation