

Memor

Daudmagar to Bhataliya
Shedule XLV Form No. 134.

Executive Engineer Road Daudmagar DIVISION

Assistant Engineer ORRA SUB-DIVISION

Measurement Book

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Tadawell Const. Pvt. Ltd.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Construction of WBM-II					
71.41 m ³ Vamp-05					
@ 4624.26					330922=
5) Const of WBM-III					
290.36 m ³ Vamp-7					
@ 4468.98					1297613=
6) P/L Primer Coat (SS-1)					
3890.25 m ² Vamp-10					
@ 61.14					237850=
7) P/L Tack Coat (RS-1)					
3890.25 m ² Vamp-11					
@ 21.01					81734=
8) P/L Patch Work on WBM work					
MSS :-					
3890.25 m ² Vamp-11					
@ 272.95					1061960=
9) Provide and Laying Tack Coat (RS-1)					
9736.50 m ² Vamp-12					
@ 17.50					170681=
10) P/L Semi-dance bituminous Concrete					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
245.51 m ² V ₁ WP-13					
@ 17214.82					→ 3489283
11) Const of dry lean concrete					
20.63 m ² V ₁ WP-13					
@ 4321.32					→ 89273
12) Const of Pavement Cement Concrete.					
415.60 m ² V ₁ WP-14					
@ 8599.94					→ 3574138
13) P/F Reinforced M/S Grade Cement Concrete					
a) Km Stone					
5 Nos V ₁ WP-14					
@ 2760.71					→ 13803=
b) 200m Stone					
15 Nos V ₁ WP-14					
@ 786.23					→ 11793=
14) P/F Direction and Place Identification Sign.					
1.92 m ² V ₁ WP-14					
@ 14775.64					→ 28369=
15) Traffic Sign.					
a) 600mm Triangel.					
10 Nos V ₁ WP-14					
@ 4309.39					→ 43094=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
b) 600 mm circular					
02 NOS V-MBP-14					
@ 4228.11					8456.00
c) 600 x 450 mm rectangular					
05 NOS V-MBP-15					
@ 4084.38					20422.00
d) 900 mm octagon					
2.00 NOS V-MBP-15					
@ 8529.11					17058.00
16) P/F boundary pillars					
64 NOS V-MBP-15					
@ 654.69					41900.00
17) Printing new letter					
704 cm V-MBP-15					
@ 0.72					506.00
18) P/F Planting of tree					
105 NOS V-MBP-15					
@ 1201.50					126157.00
19) P/L Road marking					
a) on RT Surface					
520m ² V-MBP-15					
@ 825.75					429390.00
b) on PCC Portion					
220m ² V-MBP-15					
@ 926.38					203803.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Pedestals Crossing					
12.00 m ² VMBP-15					
@ 825.75					9909.00
2) P/F Logo of Project					
03 Nos VMBP-2					
@ 10558.62					31676.00
2) P/L Plaiting with Cement mortar.					
235.16 m ² VMBP-3					
@ 194.97					45849.00
2) P/L Brick masonry work with Cement mortar.					
25.69 m ² VMBP-03					
@ 5920.44					152539.00
2) Pro/Land Taxt Pipe 300mm					
60 RM VMBP-02					
@ 984.00					59040.00
2) Dismantling of existing Structure.					
a) Cement Concrete					
0.81 m ³ VMBP-16					
@ 664.58					538.00
b) Cement mortar.					
30.69 m ² VMBP-16					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② 314.04 —————→					9637=00
⑦ Remaining all type of pipe					
05 RM Vamp-16					
② 326.35 —————→					1681=00
25) P/L Paving on Paved.					
222.72 m ² Vamp-21					
② 126.32 —————→					28134=00
26) Earth work in Excavation for foundation.					
89.39 m ² Vamp-24					
② 383.28 —————→					34261=00
27) Providing M15 PCC at leveling course to found.					
13.785 m ² Vamp-24					
② 6349.29 —————→					87525=00
28) P/L NP ₃ pipe bottom dia.					
22.50 RM Vamp-25					
② 6678.20 —————→					150259=00
29) P/L M20 PCC/RCC in Substructure					
92.371 m ² Vamp-25					
② 7325.42 —————→					676656=00

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