

15/12/2019

House of Sahar to 1032
Schedule XLV-Form No. 134

Amuliyar Sahar to 1032-1033-1034 DIVISION

Amuliyar Sahar to 1032-1033-1034 SUB-DIVISION

MEASUREMENT BOOK 794

21/12/2019 → Shavdan & sunny put lot of

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x6x	6.15	x	0.600	=	44.28
2x4x	0.40	x	6.00	=	1.92
				@1-	65.88 m ²
22 28	300m irrigation pipe				
	@1- 30 RM.				
	* 2x12x2.50 = 30 RM.				
10/05/23 JE Suman <u>10/05/23</u> AB					

Abstract of Cost.					
1	Providing & fixing of working bench marks.				
02 NOT	VTMP-1				
@	3490.97	—	—	—	6981.94
2	Reference pillars				
4 NOT	VTMP-1				
@	1588.29	—	—	—	6353.16
2	Clearing and grubbing				
0.84 HEC	VTMP-2				
@	52966.72	—	—	—	44492.50
3	Construction of embankment				
353.89 m ²	VTMP-3				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
150.48 m ² $\sqrt{V}$ TMDP-19					
504.39 m ² $\odot$ 142.26					71752=0
4) Lead up to 1000m					
203.16 m ² VTMDP-3					
83.16 m ² VTMDP-19					
286.32 m ² $\odot$ 182.92					53805=00
5) Construction of Subgrade and Carthen Shoulders					
Lead 1000m					
719.73 m ² VTMDP-11					
249.99 m ² VTMDP-18					
969.72 m ² $\odot$ 189.56					183820=0
6) Construction of Subgrade 100m.					
1679.37 m ² VTMDP-11					
583.32 m ² VTMDP-18					
2262.69 m ² $\odot$ 154.29					349110=00
7) Earth Work in excavation					
31.32 m ² vide TMDP-4					
59.59 m ² VTMDP-5					
90.91 m ² $\odot$ 279.09					25372=00
8) Providing concrete for P.C.C.					
5.69 m ² VTMDP-4					
9.18 m ² VTMDP-5					
14.87 m ² $\odot$ 4183.13					62203=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/19) P/L RCC PIPE NP ₃ for substructure.					
15 RM VTMPP-4					
@ 2181.05					32716=00
10/24) Plain reinforced cement concrete in substructure.					
30.33 m ² VTMPP-5					
67.48 m ² VTMPP-6					
97.81 m ² @ 4892.59					478544=00
11/26) P/L RCC PIPE NP ₃ for Culvert.					
15 RM VTMPP-5					
@ 4013.24					60198=00
12/27) Construction of curb					
950.90 m ² VTMPP-14					
@ 1900.38					1807071=00
13/28) Construction of WDM-3					
347.12 m ² VTMPP-15					
@ 2506.48					870049=00
13/29) P/A Primer coat.					
4207.50 m ² VTMPP-15					
@ 43.11					181385=00
14/30) Provision of Tack coat.					
4207.50 m ² VTMPP-16					
@ 14.88					62607=00
15/31) P/L M55					
4207.50 m ² VTMPP-16					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/14) @ 178.94 4207.50					752890=00
g) Km Stone					
03 Nos VTMP-19					
@ 1878.46					5635=00
b) 200m Stone					
04 Nos VTMP-24					
17/15) @ 544.24 6900					2177=00
04 Nos VTMP-19					
@ 9379.02					37516=00
18/16) Printing new letter					
176 Nos VTMP-24					
@ 0.54					95=00
19/17) Boundary pillars					
03 Nos VTMP-20					
@ 479.13					15332=00
20/18) g) 600m drainage					
10 Nos VTMP-20					
@ 3555.15					35551=00
b) 600mm drainage					
4 Nos VTMP-20					
@ 4780.01					19120=00
c) 800x 600mm rectangular					
04 Nos VTMP-20					
@ 6679.98					26719=00
d) 600x 450mm rectangular					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
02 Nov VTMPP-20					
@ 4654.63					9309=00
c) 900 mm Octadon					
02 Nov VTMPP-20					
@ 8531.73					17063=00
21/19) Road marking on AT					
220 m ² VTMPP-20					
@ 721.90					158818=00
22/20) Road marking on PCC					
22 m ² VTMPP-20					
@ 810.70					17835=00
23/21) Planting of tree					
90 Nov VTMPP-20					
@ 844.36					75992=00
24/25) Painting on Plaster wall					
65.88 m ² VTMPP-21					
@ 100.76					6638=00
25/26) 300mm Rigid pipe					
30 m VTMPP-21					
@ 957.97					28559=00
26/12) Construction PCC					
67.20 m ² VTMPP-15					
@ 5368.57					360767=00
R5- 5866474=00					

Continuation

Continuation