

MMHSY SC

आजमेनगर

Schedule XLV-Form No. 134

Const of Road From Mabard Bhogam Rohiya
Path to Chidimar talu.

DIVISION

Agreement no - 33/SBD/2021-22.

Agreement value - 1,46,30,100 = 00

~~आजमेनगर~~

SUB-DIVISION

MEASUREMENT BOOK

Pramila Devi

641

16/4/21.

Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① (i) pl & fixing of working benchmark pillar—E.I.					
2.0 Nos. O.V.T.M.B.P.—(5)					
④ 4123.47/each—Rs.					8247.00
(ii) pl & fixing of working reference pillar—E.I.					
6.0 Nos. O.V.T.M.B.P.—(5)					
④ 1889.36/each—Rs.					11336.00
② Clearing & grubbing road land—E.I.					
1.11 Hect. O.V.T.M.B.P.—(5)					

④ 52970.33/Hect—Rs.					58797.00
③ Construction of embankment road 100m—E.I.					
325.86m ² O.V.T.M.B.P.—(5)					
④ 143.06/m ² —Rs.					46617.00
④ Construction of embankment road 100m—E.I.					
564.47m ² O.V.T.M.B.P.—(5)					
④ 190.07/m ² —Rs.					107288.00
⑤ Construction of subgrade & earthen shoulder —E.I.					

Continuation

1783.91m² O.V.T.M.B.P.—(20)
688.20m² " " P.—(21)
2478.11m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1051.20 m ³ Q.V.T. MBP-⑤					
3529.31 m ³ @ 191.76/m ³ — PS					676780.00
⑥ Construction of					
USSB with metal					
— E.T.					
136.30 m ³ Q.V.T. MBP-⑥					
1125.60 m ³ " P-②					
1311.90 m ³					
@ 2921.97/m ³ — PS					3833332.00
⑦ S/W in excavation					
for found — E.T.					
230.38 m ³ Q.V.T. MBP-⑬					
Q 279.05/m ³ — PS					64297.00
⑧ P/W PCC M15 in					
found — E.T.					
16.62 m ³ Q.V.T. MBP-⑮					
@ 5391.05/m ³ — PS					89599.00
⑨ P/W PCC M20 in found					
— E.T.					
66.80 m ³ Q.V.T. MBP-⑰					
@ 5955.52/m ³ — PS					397829.00
⑩ S/F/P HYSD bar					
reinf. in found — E.T.					
0.320 m ³ Q.V.T. MBP-⑱					
@ 51473.17/m ³ — PS					16473.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 25 plr Acc M20 in s/s — EIT.					
32.44 m ³ D.V.T. MB D-(18)					
@ 6154.87/m ³ — PS.					199664.00
(12) 26 plr Deep holes — EIT.					
72.00 m ³ D.V.T. MB D-(18)					
@ 110.73/each — PS.					7973.00
(13) 27 plr Acc M25 in sub st. — EIT					
24.38 m ³ D.V.T. MB D-(18)					
0.68 m ³ " D-(18)					
25.06 m ³					
@ 6770.60/m ³ — PS.					169671.00
(14) 28 S/F/P HYSD bar reint. in s/s — EIT.					
2.556 m ³ D.V.T. MB D-(17)					
@ 51625.15/m ³ — PS.					131954.00
(15) 29 plr Backfilling behind abut. & R/W — EIT					
96.94 m ³ D.V.T. MB D-(19)					
@ 752.08/m ³ — PS.					72907.00
(16) 30 plr & laying filter media — EIT.					
45.74 m ³ D.V.T. MB D-(19)					
@ 3141.71/m ³ — PS.					143702.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 31. p/s & laying RCC					
130 in super					
Structure - E.I.T.					
10.58 m ³ D.V.T. M.B.P. - (12)					
Q 7338.72/m ³ - MS.					77644.00
(18) 32. S/F/P HYSD bar					
reinforced in					
super sl. - E.I.T.					
0.980 m ³ D.V.T. M.B.P. - (18)					
Q 52755.08/m ³ - MS.					51699.00
(19) 33. p/s parapet					
- Const ⁿ 420 in - E.I.T.					
2.40 m ³ D.V.T. M.B.P. - (20)					
Q 6154.87/m ³ - MS.					14772.00
(20) 35. p/s Draining spouts					
complete.					
8.20 m ³ D.V.T. M.B.P. - (20)					
Q 422.26/each - MS.					3378.00
(21) 36. p/s & laying RCC					
pipe duct 300mm					
dia - E.I.T.					
30.00 m D.V.T. M.B.P. - (20)					
Q 934.98/m - MS.					28049.00
(22) 37. p/s & fixing 'logo' of					
M.M.S.Y. project					
boards					

Continuation

[illegible]

Continuation