

MISSY NDB
Kathar Moorhaz PWD to Paswan toh Manangi

Schedule XLV-Form No. 134

Agreement NO - 88/SBD/2021-22

Below - 6.991.

DIVISION

Agreement Value - 8,39,60,146 = 0

SUB-DIVISION

MEASUREMENT BOOK

M/s Roon Rahim Enterprises.

739
23/3/22

Abstract of cost

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Setting out pillar vide					
TM 17 = 1 no. @ Rs					
4263 = 01/Each				Rs	4263 =
2/ Const of R. pillar vide TM					
17 = 5 nos. @ Rs. 1949 = 71/Each				Rs	9749 = 00
3/ Clearing and grubbing road					
land vide TM 17 = 0.8249					
@ Rs. 49174 = 86/Ha				Rs	40323 =
4/ Excavation for road vide					
TM 18 = 59.33 m ³ @ Rs					
81 = 89/m ³				Rs	4864 =
5/ Const of embankment vide					
TM 27 = 878.20 m					
@ Rs 142 = 56/m				Rs	124773 =
6/ Const of Superficial work					
vide TM 18 = 2031.85 m					
vide TM 27 = 211.50 m					
Total = 2243.35 m @ Rs					
189 = 35/m				Rs	424778 =
7/ Const of G.S.D vide TM					
18 = 798.65 m @ Rs					
2756 = 85/m				Rs	2201900 =
8/ Paving layer, specially worn G.H.					
vide TM 18 = 140.63 m					
TM 23 = 166.29					

Continuation

Total Rs 2810650

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 25 RCC M20 M Sup. Slab					
Wide TMA lgs 132					
R 6502 = 17/m					R 203648
26 26 Prov. Weep hole side Piers					
lgs 192					
36 nos @ R 12224					
1/E					R 4402
27 27 Supply, Fitting & Laying HYSD					
20 wide TMA lgs 192					
0.88 ton					
@ R 89786					R 690830
28 28 Brick fully set & Ash					
Wide TMA lgs 20 = 31.33					
40					
@ R 687 = 84/m ²					R 21863
29 29 Prov & Laying Filler material					
Wide TMA lgs 20 = 20.25					
m ² @ R 33248 = 84/m ²					R 67816
30 30 Prov & Laying RCC M Super					
Struck Wide TMA lgs 20 =					
4.40 m ² @ R 7645 = 27/m ²					R 33639
31 31 Supply, Fitting and Laying					
HYSD Wide TMA lgs 20 = 0.57					
ton					
@ R 70852 = 20/ton					R 26216
32 32 Const of RCC railing wide					
TMA lgs 20 = 5 m @ R					
6718 = 32/m					R 33592
33 33 Drainage Spout Wide TMA					
lgs 20 = 4 m @ R 566 = 34					
1/m					R 2265

Continuation

Total Rs 62,87,3300

Continuation