

Const. of work from Malto Tola to Sekh Tola

(Und-M.M. 57.54) (Sec)

Schedule XLV-Form No. 134

DIVISION

Tale

SUB-DIVISION

AG.No:- 05/S.B.D/2021-2022

Measurement Book

DEEPAK. KUMAR

No. 1082

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) Restoration of Paving					
Vol item-1, P-70					
T.M.D = 51.03 m ³					
@ 1-404.06/m ³ - 1-					20619=
(2) Mchrd. of shoulders					
Vol item-2, P-70/71					
T.M.D = 283.50 m ³					
@ 1-60.28/m ³ - 1-					17089=
(3) M.C. 75 mm B.M.					
Vol item-3, P-71 = 1.90 m ³					
(4) Patch- Repair of Pot holes					
Vol item-4, P-71 = 25.31 m ³					
@ 1-277.30/m ³ - 1-					7018=
(5) Mchrd. of H/P Curbcuts					
Vol item-5, P-71 = 02 m ³					
@ 1-1166.58/m ³ - 1-					2333=
(6) Cuting of Boulders					
Vol item-6, P-72 = 0 m ³					
@ 1-113.64/m ³ - 1-					114=
					68,418=

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
7) white - marking of Shurbs					
Vol $\frac{V_{\text{vol}}}{T.m.A}$	Hum-7, P-72	= 0.4143			
	@ A	6.48/ml			28 =
8) white - marking of Paraphs					
Vol $\frac{V_{\text{vol}}}{T.m.A}$	Hum-8, P-72	= 40.96 ml			
	@ A	16.89/ml	A		692 =
9) Round - Marking					
Vol-T.m.A	Hum-9, P-72				
D.T	= 72.0 ml				
	@ A	721.95/ml	A		51980 =
C.C	= 72.0 ml				
	@ A	721.95/ml	A		51980 =
10) Marking of Trees					
Vol-Hum-10, P-72	= 30 Nk				
	@ A	588.0/ml	A		17640 =
Total-A				= 190738 = 00	
Add. 4.5% @ 12%				= 22889 =	
4.5 @ 11%				= 1907 =	
S Fee				= 484 =	
Total-A				= 2,16,018 = 00	
less-10%				= (-) 21602 =	
Balance-A				= 1,94,416 = 00	


 Nikh
 30/11/25
 AS

Approved:
 30/11/25
 AS