

MMGSY-WB-20-Sherghati-02

Toi to Sihu ki Kabristan

(Kabristan Se Nakan Kinare Hote Nachraya fak)-2:602 Km

Shedule XLV Form No. 134.

Ag.No- 29 SBDI- 2021-2022

SHERGHATI

DIVISION

SHERGHATI

SUB-DIVISION

Ajay Kumar

Measurement Book

1303

Sch. XLV-form No. 101

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cast.					
1/1 Const of reference & working benchmark.					
	Qty. wide TMB item				
	NO 1 PWD 35 = 2.50 Km.				
	CB 4903 = 36/km - AS 19,258 = 0				
2/2 Const of reference pillars/					
	Burjeer.				
	Qty. wide TMB item				
	NO 2 PWD 35 = 2.500 Km.				
	CB 3314 = 67/km - AS 287300				
3/3 Clearing & scrubbing of the					
	road land.				
	Qty. wide TMB item				
	NO 3 PWD 35 = 1.75 Hect.				
	CB 53907 = 68/Hect - AS 94339 =				
4/4 Const of Embankment					
	with lead 100m.				
	Qty. wide TMB item				
	NO 4 PWD 35 = 22.68.47m ³				
	CB 190 = 40/m ³ - AS 431917 =				
5/5 Const. of Embankment with					
	lead up to 100m.				
	Qty. wide TMB item				
	NO 5 PWD 35 = 5293.08m ³				
	CB 1514 = 68/m ³ - AS 18,734 =				

Continuation

C/O to 13,65534 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
B/F				13,65,534.20
6/6 Const. of sub-grade & eastern shoulders & sty. side THB item				
NO 6 PMSG = 7234.25m ³				
EA 198276/m ³ = 14,37,880				
7/7 Const. of green mule & sub-base & sty. side THB item				
NO 7 PMSG = 1979.02m ³				
EA 1968 = 64/m ³ = 538,95,978				
8/8 Providing 40mm spreading & dust compacting of W.B.M. Providing III & sty. side THB item				
NO 8 PMSG = 735.62m ³				
EA 2811 = 48/m ³ = 20,68,181				
9/9 Providing & applying of primer coat & sty. side THB item				
NO 9 PMSG = 8660.58m ²				
EA 492 = 13/m ² = 13,64,870				
10/10 Providing & applying of tack coat & sty. side THB item				
NO 10 PMSG = 8660.58m ²				
Continuation				
EA 14256/m = 131,26,098				
= 10,49,92,58,541.00				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/11 Providing laying & rolling					
Borrower H.S.S.					
844. made THB stem					
NO 11 PND 37 = 8660.58 m ²					
CB 173 = 35/m ²					150131222
12/12 Const. of rammed plain					
Cement concrete pavement.					
844. made THB stem					
NO 12 PND 37 = 114.75 m ²					
CB 5796 = 26/m ²					1065708822
13/ Providing & fixing of ordinary					
1400x600 stone.					
844. made THB stem					
NO 3 (A) PND 42 = 4 m ²					
CB 2855 = 38 each					942222
14/ Providing & fixing 25cm					
stone (precast)					
844. made THB stem					
NO 3 (B) PND 42 = 10 m ²					
CB 634 = 43 each					10634422
15/ Providing & fixing of the					
boundary wall					
844. made THB stem					
NO 3 (C) PND 43 = 52 m ²					
CB 539 = 62 each					102806022

Contn.

4/0-15, 14, 60, 76722

Sch. XLV-Form No. 134

Sch. XLV-Form No. 1				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
16/ Painting two coats on new concrete surface.				B/F — 11.14 x 0.767 = 8.57
Qty. rate 1 MB item.				
NO 9 PND L 3 = 66.96 m ²				
Rate 160 = 02/m ² to 66.97 ac				
7/ Printing new letters of figures of any grade.				
Qty. rate 1 MB item.				
NO 10 PND L 3 = 68.4 nos.				
Rate 54/cmt/lett to 3337 = 18				
8/ Providing & setting of HRC SY reinforcement band with legs.				
Qty. rate 1 MB item.				
NO 14 PND 37 = 2 nos				
Item NO 12 PND 44 = 1 nos.				
3 nos				
NO 9 595 = 65 each — 1598.787 = 1				
Providing and fixing of rebar — rebar with traffic signs.				
Qty. rate 1 MB item.				
NO 11 Page NO 44				
NO 660 mm. circular — 12 nos.				
Rate 4722 = 61 each — 1566.71 = 10				
410 — 131.15, 53, 259 = 10				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(ii) 600mm equilateral triangle				
20 nos	CRS 35412	29 each	15	70,846 cm
(iii) 600mm x 450mm rectangular				
10 nos	CRS 45933	38 each	45	5,934 cm
(iv) 900mm side Octagon				
2 nos	CRS 8147	59 each	16	6,295 cm
20/ Providing road marking				
with hot applied thermoplastic compound				
Qty. Rate TMB item.				
NO 23 FMD 39 = 500.00 m ²				

21/43 Planting of trees by the				
road side.				
Qty. Rate TMB item.				
NO 8 FMD 43 = 260 nos.				
CB 852 = 18 each				152,21,520 cm

22/ Dismantling of existing				
str. in cement concrete.				
Qty. Rate TMB item.				
NO 13 PMD 37 = 1.62 m ³				
CB 499 = 24/m ³				15,809 cm

23/ Dismantling of existing				
str. in cement mortar.				
Qty. Rate TMB item.				
NO 15 PMD 37 = 61.38 m ³				

CB 357 = 27/144 m³ — 152,92,929 cm
 C/B-B1, 22, 98, 592 cm

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
		B/H		41.22.98.592
24/ Removal of damaged L.H.P.				
above comments specimen dia.				
		8th. side TM B side m.		
		no 16 Pm 38 = 10.00 m.		
		@ 15.24.92 = 17/m - 49.4922 =		
25/31 Elm in encavation in the				
found in for str				
		8th. side TM B side m.		
		no 17 Pm 38 = 29.12 m ³		
		stem no 1 Pm 42 = 58.23 m ³		
		8th. side TM B side m.		
		@ 15.31.0 = 78/m ³ - 42.71.492 =		
26/32 Revealing P.C.C. H.S. grade				
in open found in.				
		8th. side TM B side m.		
		no 18 Pm 38 = 2.65 m ³		
		stem no 9 Pm 42 = 5.29 m ³		
		7th. side TM B side m.		
		@ 15.40.1 = 32/m ³ - 43.4.942 =		
27/33 Revealing P.C.C. H.S. grade				
in open found in.				
		8th. side TM B side m.		
		no 19 Pm 38 = 18.82 m ³		
		stem no 2 Pm 42 = 37.64 m ³		
		56.46 m ³		

Continuation @ 2.61.68220

c/o B1, 26, 24, 3402 m

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E - 151, 26, 24, 340500
28/36 Providing P.C. Ho. 8 grade					
in sub-8th.					
Qty. used TB item.					
NO 20 PNO 38 = 13.07 m ³					
Qty used PNO 43 = 26.15 m ³					
			39.22 m ³		
CB 5051 = 73/m ³ - 151, 98, 129					
29/37 Providing & Laying 1000mm					
dia. 100mm pipe.					
Qty. used TB item					
NO 21 PNO 39 = 7.50 m					
Qty used PNO 43 = 15.00 m					
			22.50 m		
CB 3704 = 83/m - 1583, 359					
30/39 Providing & Laying 300mm					
dia. 100mm pipe.					
Qty. used TB item					
NO 29 PNO 39 = 90.00 m					
CB 750 = 89/m - 167, 580					
31/41 Providing sand filling in					
founder trenches.					
Qty. used TB item					
NO 24 PNO 39 = 7.64 m ³					
Qty used PNO 43 = 15.26 m ³					
			22.90 m ³		
CB 5389 = 26/m ³ - 192, 349					

Continuation 1, 2985, 757m

Sch. XLV-Form No. 134

[illegible]

Continuation