

Mmasy:-

3111441312

Schedule XLV-Form No. 134

Mmasy:- Const of Road from Mandal T619, Moshan-Pera
to pcc (Jokar Mandal T619) ^{Dura}

DIVISION

Agreement No - 603/SBD/2022-23

SUB-DIVISION

Agreement Value - 61,87,566.00

MEASUREMENT BOOK

753

18/05/22

Nelanda, Bihary

Abstract

Sch. XLV—Form No. 134

9

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	P/A/B Benchmarks				
	Pillar — do —				
1 no	25774 B—P—		1/1		
	② 4369=40/area — B				4369=40
②	P/A/B Benchmarks				
	Pillar — do —				
3 nos.	— — — P— 1/2				
	③ 2015.52/area — B				6046=58
③	Clearing & Gravel				
	road land — do —				
0.64 no	— — — P— 1/3				
	④ 53879=81/area — B				29095=10
④	Preparation for				
	Box cutting — do —				
66.754 ³	— — — P— 1/1				
	⑤ 75.61/area ³ — B				5046=97
⑤	Cost of Embankment				
	with cutting — do —				
40.054 ³	— — — P— 1/2				
	⑥ 26.71/area ³ — B				1069.74
⑥	Cost of Embankment				
	with approved				
	Material — do —				
1622=84	— — — P— 1/1				
	⑦ 190=42/area ² — B				308964=07

Continuation B— 354591=84

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/8) Comp of Sub grade and Shoulders — do —					
42.25 m ³ —			P — 3/2		
57.25 m ³ —			P — 3/2		
100.50 m ³ @ 192.10/m ³ —				U	19356.05
(8/9) Plv GSB Gr. 1 with Well grade — do —					
136.99 m ³ @ —			P — 6/1		
@ 2607 = 45/m ³ —				U	357194.58
(9/10) Plv N.B.Y Gr. 1 with Well grade — do —					
97.315 m ³ —			P — 3/1		
150.77 m³ @ 4424 = 71/m ³ —				U	430890.65
					667113.53
(10/11) Plv 1000 & 1100 mm High Board — do —					
3 x 15 —			P — 3/4		
@ 9925 = 00/m ³ —				U	297775.00
(11/12) Plv 10 Excavation for feed — do —					
2980 m ³ —			P — 3/1		
@ 283.94/m ³ —				U	8461.41
(12/13) Plv 1000 & 1100 mm Relaying course — do —					
4.60 m —			P — 3/2		
				U	1436442.41
				H	1199919.53

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 24	@ 6182 = 24/m ²			28438 = 17	
	Plaster cement one				
	in Substrate do				
30.27 m ²		P. 3/3			
2.952 m ³		D. 3/5			
33.22 m ²	@ 6998 = 38/m ²			236125 = 37	
(14) 30	Plv @ 200 m ²				
	H.P. do				
7.50 m		P. 2/4			
	@ 4200 = 20/m			31505 = 25	
(15) 52	Plv in wall				
	Work on do				
590 m ²		P. 8/3			
	@ 6542 = 18/m ²			38598 = 86	
(16) 31	Plv @ 400 m ²				
	copying do				
24.60 m ²		P. 8/4			
	@ 454 = 19/m ²			11173 = 07	
(17) 35	Plv plastering				
	ceiling m ² do				
41.24 m ²		P. 8/5			
	@ 198 = 98/m ²			8205 = 94	
				1550966 = 16	
				190489 = 04	
				186115 = 93	
				244858 = 68	
				15509 = 66	
				17904 = 89	
Add G.S.T @ 12%					
Add C.C. @ 1%					
				2023752 = 61	
				1752591 = 75	(A)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 10% Seepage					
B/W — 123.0443 @ 34.81 =					5998.10
G.S.B — 136.9943 @ 581.09 =					7960.35
N.B.Y — ^{92.315} 150.315 @ 214.30 =					^{6951.51} 10369.50
PCC 4/15 — 4.6043 @ 520.20 =					239.32
PCC 4/20 — 33.3443 @ 595.16 =					2008.05
N.P.3					0.58
					23157.60
					26975.79
					(B)

Total (A+B)

$$1752891.75 + 23157.60 = 1775749.35$$

$$202375.261 + 26975.79 = 205072.05$$

$$\text{Less } 15.55\% \text{ on } 205072.05 = 31880.51$$

$$\text{Net payable from } 1775749.35 - 31880.51 = 1743868.84$$

$$\text{Say } 1499620.00$$

10/06/22

10/6/22

C.P.
10/6/22