

Handed PD - 128561

MMWISY - NDB Block 31121013

Schedule XLV-Form No. 134
Const of Road Project - Naya Tolga Check to
Bahinudelin Tolga.

Agreement No - 89/SEBD/2003-24

DIVISION

(Below - 0.011.)

Agreement Value - 6,27,54,927=00

SUB-DIVISION

Measurement Book

M/S Nagorana Sand (Kathian)

998
15/3/24

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Const ⁿ of working benchmark in pillar - 0.70 km a-n. term - (10)					
@ Rs 6011.70/km = Rs 4208 = w					
(2/2) Const ⁿ of working net - Pillar - do - d -					
0.70 km Q. & T. - (10)					
@ Rs 3276.61/km = Rs 2294 = w					
(3/3) Clearing & leveling out land - do - a -					
0.28 Hect Q. & T. m - (10)					
@ 75573.54/km = 21161 = w					
(4/4) Const ⁿ of embankment lead 100m - do - r					
385.06 m ³ @ 75 Tm p (10)					
@ 253.52/m ³ = 97620 =					
(5/5) Const ⁿ of Subgrade earthen shoulder - r					
492.20 m ³ @ 112 = (10)					
@ 256.00/m ³ = 126003 =					
(6/6) Const ⁿ of embankment lead 100m - do -					
898.47 m ³ @ 178 = (10)					
@ 180.72/m ³ = 162571 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Excavation for road way in Serl - a -					
26.91 m ³ @ 103.86/m ³ - (11)					
@ 103.86/m ³ = 2798.~					
(8/8) Laying brick soling tur. on prepared sub a -					
153.75 m ² @ 508.33/m ² - (10)					
@ 508.33/m ² = 782226.~					
(9/9) Concr ⁿ of USB with meter - 8.8					
277.04 m ³ @ 2326.57/m ³ - (10)					
@ 2326.57/m ³ = 64777.10					
(10/10) P.L.S & Compacting with fill - do - a -					
149.43 m ³ @ 4889.83/m ³ - (11)					
@ 4889.83/m ³ = 730687.~					
(11/11) P.L & applying Primer Coat with bit. testy					
1850.26 m ² @ 58.82/m ² - (15)					
@ 58.82/m ² = 108832.~					
(12/12) p.l A Track Coat with emulsion (23-1) - do -					
1850.26 m ² @ 20.13/m ² - (16)					
@ 20.13/m ² = 37245.~					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 13	Pl laying & rolling of close grain -				
	1. Premix Surface -				
	1850-26mm @ 1:1 - (16)				
	@ 257.841 m ² = 477071-				
(14) 14	Constn of RCC m-30 in Pavement 21p				
	123.00m ³ @ 1:1 - (12)				
	@ 10702.52/m ³ = 1070410-				
(15) 15	Ordinary labour & Sh				
	1.00 m @ 1:1 - (16)				
	@ 3174.25/m = 3175-				
(16) 17	200mm stone (precast)				
	3.00 m @ 1:1 - (15)				
	@ 855.09/m = 2565-				
(17) 18	PIE RCC 115 mmal boundary pillar -				
	13.00 m @ 1:1 - (16)				
	@ 702.57/m = 9133-				
(18) 19	Painting two coats including prim. coat				
	66.96 m ² @ 1:1 - (16)				
	@ 128.13/m ² = 8575-				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) 20 Plr applying 2 coats of white washed cur 41.60 m ² area - (17) @ 118.55/m ² = 4874.2					
(20) 21 Plr a lining of hot applied therm - 139.00 m ² area - (17) @ 886.416/m ² = 123217.2					
(21) 22 Plr & Frazing of masonry infinitely small - 4.00 m ² @ 16978.18/m ² = 67813.1					
(22) 25 600mm equivalent - triangle base - 8.00 m ² area - (17) @ 4585.88/m ² = 36689.2					
(23) 26 600mm x 450mm rectangular base - 2.00 m ² area - (17) @ 5051.80/m ² = 10104.2					
(24) 28 Plr 200mm side rect base - 2.00 m ² area - (18) @ 17287.34/m ² = 34175.2					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) 28) PIR @ laying 300m - d - R/c pipe - d - 13.00m extra - (18) @ 878.32/m = 1305920					
(26) 31) Down 1 fire number Stump - do - - 6.75 m ² extra - (13) @ 257.84 ft = 174020					
(27) 32) Providing of 6 no number stn - 6.75 m ² extra - (18) @ 886.46 m = 598420					
(28) 33) Earth work excavation in foundation - d - 40.95 m ³ extra - (17) @ 398.62/m ³ = 163320					
(29) 34) Sand filling in foundation - do - d - 3.78 m ³ extra - (12) @ 578.39/m ³ = 218620					
(30) 35) Brick flat slabs in foundation do - - 37.96 m ² extra - (12) @ 344.46/m ² = 1307620					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) 36 Plaster RCC mis in in fur -					
8.20 m ³ extra - (13)					
@ 7323.26 / m ³ = 600502					
(32) 32 Brick masonry work in C.m (1:4) - 17/7					
24.37 m ³ extra - (13)					
@ 6810.17 / m ³ = 1659632					
(33) 38 Pl. by RCC Pipe HD 3 lines - do -					
15.00 m extra - (13)					

@ 7609.98 / m = 2141392

(34) 39 Plastering with C.m (1:4) on brick wall -					
33.18 m ² extra - (13)					
@ 225.62 / m ² = 748622					

(35) 40 Pl. 1.5 mm corner turning corner - Pl -					
12.96 m ² extra - (13)					
@ 81.58 / m ² = 105722					

B/S = 4241244					
(+/-) Add hst @ 181.4 = 799424					
(+/-) Add 1.1 L.C = 44412					
(+/-) Add 101 SF = 71156					
CIF Tot - 5356236					

Continuation

11/14/20
 AZ