

TO4 PMGSY Baisia to Khutia Daskin

Tola.

MMGSY S.C
Shedule XLV Form No. 134.

BA151

DIVISION

BA151

SUB-DIVISION

Measurement Book

1366.

RAGIM ENTERPRISES

Aggr No - 87SBD/2020-21

MMGSY S.C

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) P.W. Canal lining Watering bench mark / Reference Pila					
— do — do —					
Vide Plan No (31)			3 m.		
@ 4484.02/m					R. 13452.0
(4) Reference Pila - 11 m.					
@ 2050.70/m					R. 22558.0
(2) Cont ^y of embankment with removed material					
— do do —					
Vide Plan No - (31)					
(1) For level 140 m - 514.35 m ³					
@ 220.53/m ³					R. 113518.0
(11) For level 100 m - 1261.23 m ³					
@ R. 123.44/m ³					R. 218748.0
(3) Cont ^y of subgrade and surface should - do do -					
Vide Plan No (31)			6092.25 m.		
@ R. 221.22/m ³					R. 1353759.0
(14) Cont ^y of Angular sub base - do - do -					
Vide Plan No (32)			447.93 m.		
Vide Plan No (38)			1060.32 "		
@ 1508.15 m.					
@ R. 2887.93/m ³					R. 4355720.0

Continuation @ R. 605775520

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Rf R	60.57755.0
(5) P.V. Spreading and Compaction					
Steel Metal Unmade III					
— do — do —					
Vide page No (39) 249.92 m ²					
				C.R. 3663.95 m ³ - R	805726.0
(6) Compaction unarmored plain					
Count Concrete Pavement					
— do — do —					
Vide page No (40) 469.20 m ²					
				C.R. 6868.63 m ³ - R	3222261.0
(7) E/W in concrete in feet					
— do — do —					
Vide page No (31) 89.40 m ²					
				C.R. 294.73 m ³ - R	26349.0
(8) P.V. PEEK (M/S) in feet					
— do — do —					
Vide page No (32) 13.29 m ²					
				C.R. 5659.91 m ³ - R	78050.0
(9) P.V. Plain reinforced concrete					
Concrete in sub structure					
— do — do —					
Vide page No (32) 101.09 m ²					
				C.R. 6449.22 m ³ - R	657349.0
				C.O.R. 10842440.0	

Continued

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					10842440.00
(10) PW and lying Recn P3					
— do — do —					
Under bar No (32)		22.50	M		
		Ch. 3814.19	M		83569.00
(11) PW in open field					
— do — do —					
Under bar No (32)		109.36	M		
		Ch. 294.33	M		32350.00
(12) PW Paving kerfed curb concrete					
M open feet —					
— do — do —					
Under bar No (33)		7.92	M		
		Ch. 5659.91	M		44826.00
(13) PW Paving kerfed in open					
feet — do — do —					
Under bar No (33)		33.40	M		
		Ch. 6352.03	M		208818.00
(14) S.F. HUS 3 bar — do — do —					
Under bar No (33)		1.554	MT		
		Ch. 56252.38	MT		86854.00
(15) PW Paving kerfed curb concrete					
Ch. 1420 — do — do —					
Under bar No (33)		16.11	M		
		Ch. 6462.12	M		104187.00
					Ch. 11903044.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					62FR 11403044 = 0
(16) Backfilling					
— do —					
Vide para No (34) 34.28 m					
@ R. 790.09/m — R					27084.0
(17) PW Wren hole —					
Vide para No (34) — 16 m					
@ R. 124.03/m — R					1936.0
(18) PW Filter media —					
— do —					
Vide para No (34) 19.82 m					
@ R. 3142.52/m — R					62286.0
(19) Pointed coat concrete					
M30 — do —					
Vide para No (34) 3.85					
@ 2249.68/m — R					29061.0
(20) S/R/R 18452 ba.					
— do —					
Vide para No (34) 3.340 m					
@ R. 57002.11/m — R					192391.0
(21) PW drainage slabs					
— do —					
Vide para No (34) 4 m					
@ R. 455.61/m — R					1822.0
					@ R. 11717624 = 0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Ref R. 1.1717624 ^u	
(21) PW Area including typical					
including Spun board					
— do —					
vide para No. (35) - 01 m					
				@ R. 8993/m — R. 8993 ^u	
(22) Protection wall					
EW 14 including for structure					
— do —					
vide para No. (39) 486.10 m					
				@ R. 294.23/m — R. 143239 ^u	
(24) PW P-cc (M15) in Javeling					
Coarse — do — do					
vide para No. (39) 48.60 m					
				@ R. 5659.91/m — R. 275072 ^u	
(25) Base masonry in CM (1:4)					
1/4 feet — do — do					
vide para No. (40) - 432.62 m					
				@ R. 6442.66/m — R. 2787223 ^u	
(26) PW drain/vent for H2O					
In coping — do — do					
vide para No. (41) - 10.80 m					
				@ R. 6467.22/m — R. 69846 ^u	
				@ R. 15001993 ^u	

Continuation

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