

GUDAN JHA
Maha Jawale. Bhatnagar

MMSY-16en)

2904

Schedule XLV-Form No. 134

Ruseel work Debarfengul-

DIVISION

Rival. A

SUB-DIVISION

Shela Bazar

MEASUREMENT BOOK

Enamoo School se parab to Maheshwariya
dusse Bariyali jalga.

2904

Some items are up to date measurement			
1/25 Prob. PCM-15 grade 10 found,	do-docum Equip. Job		
2x2.0m-3	1x6.10x2.50x0.10 =	1.50m ³	
	4x3.32x2.42x0.20 =	6.427 "	
3x2.5m-3	1x3.8x6.10x0.100 =	2.280 "	
	4x4.20x2.66x0.200 =	8.937 "	
3x3.0m-3	3m x 1x7.25x7.5x0.10 =	16.312 "	
	3m x 4x3.53x2.9x0.20 =	24.568 "	
		Total = 60.024 m ³	

2/29	Pro.	weepholes in Brick
		Masonry, Pie/Rice
		wing wall, Dist wall
		& R/w do-do ul

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Continuation

ABSTRACT OF COST (For the A/c of the Project) 81

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 (i) Benchmark Pillar					
Qty = 3.00 nos. - width 2-66					
@ Rs 4097.79/m ²					B = 12293.20
(ii) Reference Pillar					
Qty = 9.00 nos. - width 2-66					
@ Rs 1874.56/m ²					B = 16871.20
2/2 Clearing & Grubbing Road land					
Qty = 1.5961 Hect - width 2-66					
@ Rs 53879.81/Hect					B = 85992.20
3/3 Dismantling Exist. str. (RCC)					
Qty = 41.25 m ³ - width 2-66					
@ Rs 503.88/m ³					B = 20785.20
4/4 Box cutting					
Qty = 104.56 m ³ - width 2-66					
@ Rs 75.61/m ³					B = 7906.20
5/5 Roadway cutting					
Qty = 62.74 m ³ - width 2-66					
@ Rs 26.71/m ³					B = 1676.20
6/6 Const ⁿ of Embankment Level 100 m					
Qty = 2602.44 m ³ - width 2-66					
3356.56 m ³					
@ Rs 143.37/m ³					B = 480995.20
7/7 Const ⁿ of Embankment Level 100 m					
Qty = 2746.28 m ³ - width 2-67					
@ Rs 130.42/m ³					B = 522947.20
8/8 Const ⁿ of 1.5 m wide & 100 m long					
Qty = 2684.30 m ³ - width 2-67					
@ Rs 192.10/m ³					B = 515635.20

Continuation

B = 16,65,100.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/24 E/W excavation for fund ^m					
Qty = 867.81 m ³ - side B - 69					
@ B 283.94/m ³ - B = 246406=0					
23/25 pro. P.C. M-15 grade in fund ^m					
Qty = 75.51 m ³ - side B - 70					
@ B 5204.30/m ³ - B = 392977=0					
24/26 pro. P.C. M-20 grade in fund ^m					
Qty = 231.76 m ³ - side B - 70					
@ B 5733.05/m ³ - B = 1328692=0					
25/27 S/F/8 placing 4450 ber in fund ^m					
Qty = 1.5747 m ³ - side B - 70					
@ B 48671.73/m ³ - B = 76415=0					
26/28 pro. P.C. M-20 grade in sub str					
Qty = 163.13 m ³ - side B - 70					
@ B 5929.53/m ³ - B = 967284=0					
27/29 pro. concrete					
Qty = 306.00 m ³ - side B - 70					
74.00 m ³ - side B - 76					
380.00 m ³ @ B 110.66/m ³ - B = 42051=0					
28/30 pro. R.C. M-25 grade in sub str					
Qty = 162.00 m ³ - side B - 70					
21.348 m ³ - side B - 76					
183.348 m ³ @ B 6518.55/m ³ - B = 1195224=0					
29/31 S/F/8 placing 4450 ber in sub str					
Qty = 22.598 m ³ - side B - 70					
@ B 48820.28/m ³ - B = 1103241=0					
30/32 Back filling behind abt					
Qty = 221.31 m ³ - side B - 70					
66.813 m ³ - side B - 77					
288.123 m ³ @ B 758.87/m ³ - B = 218648=0					

Continuation

B = 1,81,81,826=0

Sch. XLV-Form No. 134

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Continuation

up to Dept material statement		
(1)	12/10	= 8787.04 m ³
(2)	53mm to 9.5mm	= 606.00 m ³
(3)	9.5mm to 2.36mm	= 242.40 m ³
(4)	53mm to 2.36mm	= 548.41 m ³
(5)	stone screening	= 108.78 m ³
(6)	stone Aggregate	= 1435.95 m ³
(7)	Coarse sand	= 1081.58 m ³
(8)	Local sand	= 345.75 m ³
(9)	Filter material (stone)	= 231.80 m ³
(10)	Bitumen Emulsion (SS1)	= 3.58 MT
(11)	" " (SS-1)	= 1.14 MT
(12)	Bitumen (S-90)	= 8.00 MT
(13)	stone chips	= 113.603 m ³
(14)	Bricks	= 32705.00 nos

 14/10/24
 OC

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