

MMGSY (SC)

Const. of Road from Baidpur to Loc 26
Schedule XLV-Form No. 134

Ruid (w), Div. - Jhouspur DIVISION

Block - Prukay Bazar SUB-DIVISION

Measurement Book

Cont. - Arun Kumar

(636)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Adjust of cost.					
(1) construction of Reference 2					
Working Benchmarks — do					
do — 8/1					
0.320 KM VTM B (P at 1/1)					
@ Rs 3762 = 82/KM — B					1204 = 0
(2/201) construction of Reference					
Pillars/ Benches — do — 40/1					
0.320 KM VTM B (P at 2/201)					
@ Rs 1712 = 06 — B					548 = 0
(3/211) clearing & grubbing road					
land including wild grass,					
bushes — do — 40 — 8/1					
0.22 HA VTM B (P at 3/211)					
@ Rs 52998 = 20 — B					11660 = 0
(4/1411) Dismantling of existing					
structures like culvert, bridge					
— do — 40 — 8/1					
0.6 M ³ VTM B (P at 4/1411)					
@ Rs 493 = 18 — B					296 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/150) Dismantling of existing str — do — do — E/I					
17.330 M ³ VTM B ($\frac{P}{2}$ at 5/150)					
@ B 353 = 61					B 6129 = 0
(8/160) Removing all types of Home pipe — do — do — E/I					
5.0 RM VTM B ($\frac{P}{3}$ at 6/160)					
@ B 181 = 13					B 906 = 0
(4/160) E/W excavation for str — do — do — E/I					
29.12 M ³ VTM B ($\frac{P}{3}$ at 7/160)					
@ B 305 = 42					B 8894 = 0
(8/170) Providing & laying PCC 19.75 open foundation — do — do — E/I					
2.650 M ³ VTM B ($\frac{P}{3}$ at 8/170)					
@ B 4608 = 020					B 12211 = 0
(9/170) Providing & laying PCC M-20 in open foundation — do — do — E/I					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18.82M ³ VTM B ($\frac{P}{4}$ at $\frac{9}{17m}$) @ R 5082 = 60 — B 95655 = 0					
(10/1800) Providing & laying PCC M-20 in sub str — do — do — etc					
13.040M ³ VTM B ($\frac{P}{4}$ at $\frac{10}{1800}$) @ R 5302 = 65 — B 69147 = 0					
(11/1800) Providing & laying Hume pipe 1000 dia — do — do — etc					
7.5M ³ VTM B ($\frac{P}{4}$ at $\frac{11}{1800}$) @ R 3498 = 79 — B 26241 = 0					
(12/1900) Sand filling for str — do — do — etc					
7.640M ³ VTM B ($\frac{P}{4}$ at $\frac{12}{1900}$) @ R 522 = 31 — B 3990 = 0					
(13/1900) Providing & laying HP3 Hume pipe 300 mm dia — do — do — etc					
10.40M ³ VTM B ($\frac{P}{5}$ at $\frac{13}{1900}$) @ R 695 = 43 — B 69542 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/0000) Providing & laying boulders upon for bed protection - do - do - E/I					
5.57 m ³ VTM B ($\frac{P}{5}$ at $\frac{11}{0000}$)					
@ B 24 39207					B 1358620
		✓			✓
(15/500) construction of sub grade & earth shoulder with approved material					
- do - do - G/I					
1103.22 m ³ VTM B ($\frac{P}{8}$ at $\frac{15}{500}$)					
@ B 176 204					B 1948730
		✓			✓
(16/500) construction of granular sub-base G.S.B - do - do					
- E/I					
329.075 m ³ VTM B ($\frac{P}{6}$ at $\frac{15}{500}$)					
@ B 1942 59					B 6392580
		✓			✓
(17/600) Providing & laying spreading & compaction HBM-11					
- do - do - E/I					
90.545 m ³ VTM B ($\frac{P}{6}$ at $\frac{16}{600}$)					
@ B 2753 27					B 2492950
		✓			✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/10) Providing & applying tank coat - do - do - do					
1223.75 m ² VTMB (P at 18)					
✓ @ Rs 14 = 41				7 ⁽¹⁰⁾	17634 = 0
(19/10) Providing & applying prim coat - do - do - do					
1223.75 m ² VTMB (P at 17)					
✓ @ Rs 41 = 66				6 ⁽¹¹⁾	50981 = 0
(20/11) Providing laying & rolling of premix surfacing					
material 20mm thick - do					
✓ - do - do					
1223.75 m ² VTMB (P at 19)					
✓ @ Rs 176 = 29				7 ⁽¹¹⁾	8215734 = 0
(21/41) Construction of emb- with approved material					
1000 m lead - do - do - do					
216.9 m ³ VTMB (P at 21)					
✓ @ Rs 192 = 03				4 ⁽¹¹⁾	41651 = 0
(21/40) Construction of emb with approved material					
100 m lead - do - do - do					
506.1 m ³ VTMB (P at 21)					
✓ @ Rs 154 = 28				8 ⁽¹¹⁾	678233 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/80) Providing & placing 1/10 meter stone - do - do - 81					
2ND VTM B ($\frac{P}{9}$ at $\frac{22}{80}$)					
CB 2065 = 97				6	113200
(23/81) Providing & placing					
200M stone - do - do - 81					
1ND VTM B ($\frac{P}{9}$ at $\frac{23}{81}$)					
CB 586 = 96				1	59700
(24/91) Providing & placing					
PCC m-5 g-2 d-0					
boundary pillars - do - do - 81					
6ND VTM B ($\frac{P}{9}$ at $\frac{24}{90}$)					
CB 528 = 28				1	317000
(25/91) Painting two coats					
including primer coat					
after filling surface - do - do - 81					
2232M ² VTM B ($\frac{P}{10}$ at $\frac{25}{90}$)					
CB 99 = 17				1	221300
(26/100) Painting new letter					
- do - do - E/c					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
208	4170	(P at 26)			
0 R	= 0.53		B		111 = 0
(27/10/11) Providing & fixing of plywood reformatory sing board - do - do - 8'					
310	4170	(P at 27)			
0 R	9301 = 78				27905 = 0
(28/11/11) Providing & fixing mandakary & reformatory sing mat					
600mm circular - do - do - 8'					
210	4170	(P at 28)			
0 R	4599 = 57				9199 = 0
(29/12/11) Providing & fixing 600mm equilateral - do - do - 8'					
410	4170	(P at 29)			
0 R	3419 = 18				13677 = 0
(30/12/11) Providing & fixing (600 x 450) - do - do - 8'					
410	4170	(P at 30)			
0 R	4478 = 68				19915 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/130) Providing & fixing 900 mm - do - do - gr					
2 MU	45 MD ($\frac{P}{11}$ at $\frac{31}{1500}$)				
@ Rs	5214 = 81				16430 =
(32/131) Providing & laying of hot applied thermoplastic do - do - 81					
64. M ²	45 MD ($\frac{P}{11}$ at $\frac{32}{1500}$)				
@ Rs	735 = 89				47093 =
					RM = 18,575/6
Add P.Y.G.S.T (+)	226502 =				
					Rs 2114019 =
Add 1% lab supp (+)	18875 =				
					Rs 2132893 =
less 14.6 % betw (-)	811402 =				
					Rs 1821491 =
(Signature) 4/12/22					

Continuation