

MMWSY - CONST OF Road From - Tol PWD Narayanpur
More To Mangol

Schedule XLV-Form No. 134

SC

गुणमनोर

Agreement - No - 55/SBD/2024-22

DIVISION

Agreement Value - 2,63,06,525.00

SUB-DIVISION

MEASUREMENT BOOK

कुलिया बाजार

676
20/8/24

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① I Plv and Fixing Bench mark and RIF Pillars — — —					
Qty note in ① P-1					
(1) Bench mark - 3 Nos					
② P ₁ 4176.30/cu				B	12520 =
(M) RIF Pillars - 11 Nos					
③ P ₁ 1917.14/cu				B	21080 =
② 2 Clearing and grubbing Road back — Qty note in ② P- 1 1/2					
1.566 H =					
④ P ₁ 52970.33/Het				R	82952 =
③ 3 Dismantling of existing c/c — Qty note in ③ P- 2					
10200 m					
⑤ P ₂ 492.81/m				B	95580 =
④ 4 Box cutting of existing Road — Qty note in ④ P- 2 1/3					
45.51 m					
⑥ P ₁ 75.52/P				B	3430 =
⑤ 5 Plv and Fixing Logo Board — Qty note in ⑤ P- 3					
4 Nos					
⑦ P ₁ 9734.84/cu				B	38939 =
⑥ 8 Const of sub grade — — — Qty note in ⑥ P- 3					
3012.53 m					
⑧ P ₁ 191.76/m				B	577683

Continuation C/o 832211 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Const of Road embankment — Qty mtr in (7) P-3/6					
(a) with lead 1000 m					
		2718.58 m			
(7) P ₂ 143.06/m					P ₂ 3888912
(b) with lead 1000 m					
		670.50 m			
(7) P ₂ 190.02/m					P ₂ 1291722
(8) F/c in excavation in foundation — Qty mtr in (8) P-7					
		362.71 m			
(8) P ₂ 279.09/m ²					P ₂ 1012290
(9) Plv p.c.c m 15 in foundation — Qty mtr in (9) P-7					
		37.65 m ³			
Link 37.44 m					
(9) P ₂ 5591.40/m					P ₂ 2093450
(10) Plv p.c.c m 20 in foundation — Qty mtr in (10) P-8					
		74.81 m			
Link 74.77 m					
(10) P ₂ 6174.14/m ²					P ₂ 4616400
(11) Plv p.c.c m 20 in Suss — Qty mtr in (11) P-10					
		156.45 m			
(11) P ₂ 6373.49/m					P ₂ 9971330
(12) Supplying and laying NP3 HP — Qty mtr in (12) P-10					
		22.50 m			
(12) P ₂ 3992.33/m					P ₂ 89827

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					P ₂ FK: 3200448
(13) Supplying bending and binding steel					
Qty under it (4) P-11					
		6.241 m ²			
(14) P ₂ 51719.90 m ²					P ₂ 322784:
(14) Plv weep holes					
Qty under it (5) P-12					
		80 m ²			
(15) P ₂ 111.01/can					B 8881 ~
(15) Plv filter media					
Qty under it (7) P-12					
		48.32 m ²			
(16) P ₂ 3335-63/2					
					P
					B 161178 ~
(16) Back filling behind abutment					
Qty under it (8) P-12					
		115.05 m ²			
(17) P ₂ 752.08/m ²					P ₂ 92228 ~
(17) Supplying bending and binding steel					
Qty under it (3) P-2					
Add it (5) P-8					0.724 m ²
Two					1.420 m ²
Add it (1) P-10					1.721 m ²
Two					3.274 m ²
(18) P ₂ 51573.021 m ²					B 168853 ~

Continuation

C/O 3963372 ~

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(18) plv R-c in sub 3 -				B F R 306337
Qty mtr in (5) P-11				
Unk 73.54 m				
① Pz 6095.90 m				B 514478
(19) Cont of CSB with grad 1 -				
Qty mtr in (6) P-8/4				
Unk 1281.35 m				
① Pz 3052.44 m				B 3063116
(20) plv stone meter grad 2 -				
Qty mtr in (5) P-13/4				
Unk 475.2 m				
① Pz 3064.98 m				B 1884436
				10325402
len of 76-1. Overall it -				78473
				10246929
Add with L.C. @ 134 (1)				1332101
				11579030
Add S.F				
Elv. - 6410.51 m				
(A) CSB (1281.35) m				
(1) 53 mtr 9.30 m				
768.13 m				
① Pz 620621 m				
Pz 477213 @ 104				B 47721

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 9.52 mm to 2.36 mm					
		307.58 m			
① P ₂ 5142581 m					
P ₂ 158269 @ 104				B	15827
(11) 2.36 mm and below					
		461.36 m			
① P ₂ 236.71 m					
P ₂ 109209 @ 104				B	10921
<u>B</u> 92.3 (495.22)					
① 1001 e. 595.08 m					
① P ₂ 511244 m					
P ₂ 294119 @ 104				B	29412
(11) Screening material					
		115.02 m			
① A. 397.73 m					
P ₂ 45742 @ 104				B	4575
(C) CID					
① Sand. 144.59 m					
① P ₂ = 175.80 m					
P ₂ 25415 @ 104				B	2541
(11) chips - 40 mm = 196.98 m					
① P ₂ 486.02 m					
P ₂ 95914 @ 104				B	9591
(11) chips - 20 mm = 96.56 m					
① A. 604.91 m					
P ₂ 58410 @ 104				B	5841

Continuation

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