

HEAD :- HMGSY (GEN)

Name of Work $\rightarrow$ Constant $\rightarrow$ $\frac{1}{2} \times 10^6$ m/s

Answer: $\frac{1}{2} \times 10^6$ m/s

$\frac{1}{2} \times 10^6$ m/s

१९१५/१५ २५/१५

Schedule XLV-Form No. 134

Ag NO₃ → OSBD / MNGSY Gen.
EXECUT, VE ENGINEER

PALGRAVE DIVISION

DUKHIN BAZAR
SUB-DIVISION

NAME OF A.E. → KAUSHLENDER KUMAR
PANDey 19.12.20-645

Measurement Book

SYA ENTERPRISES

Sch. XLV-Form No. 134

[illegible]

ABSTRACT OF COST

(1/2) clearing & grubbing	ch	52998.20/m ²	19609.20
dry side T.M.B P-(2) 0.370 Hae			
(3/3) Excavation in soil	ch	75.57/m ²	5503.00
dry side T.M.B P-(3) 72.825 m ²			
(4/4) Const ⁿ of embankment bed layers	ch	172.01/m ²	32673.00
dry side T.M.B P-(4) 170.165 m ²			
(4/5) Const ⁿ of embankment 100% ch	ch	154.58/m ²	61376.00
dry side T.M.B P-(5) 397.053 m ²			
(5/6) Const ⁿ of Subgrade	ch	226.624 m ²	43061.00
dry side T.M.B P-(6) 226.624 m ²			
Continuation			
	ch	190.01/m ²	43061.00
			1,62,222

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				Per. G 1.62, 22.2 Pm	
(6/7) Cont. of GSB Cont. I					
Qty side T.M.B P- (8)				175.11 m ³	
				@ 2856.16/m ³	500142m
(7/8) PIV WDM Cont. II					
Qty side T.M.B P- (8)				2 (TL)	
				{ 192.645 m ² + (-0.677 m ²) }	
				= 191.968 m ²	@ 3679.67/m ² → 706375m
(8/9) PIV Prime Cont. (251)					
Qty side T.M.B P- (13)				1757.34 m ²	
				@ 41.19/m ²	72385m
(9/10) PIV Tace Cont. (15-1)					
Qty side T.M.B P- (13)				1757.34 m ²	
				@ 14.07/m ²	24673m
(10/11) PIV Mass Type B					
Qty side T.M.B P- (14)				1757.34 m ²	
				@ 192.22/m ²	337796m
(11/12) Cont. of P.C. Pavement					
Qty side T.M.B P- (8)				134.453 m ³	
				@ 6336.62/m ³	851978m
(12/13) PIV R. lining MM607 signboard					
Qty side T.M.B P- (8)				0.2 m ²	
				@ 9420.50/each	18842m
(13/14) PIV 60mm circular					
Qty side T.M.B P- (13)				0.4 m ²	
				@ 4640.93/each	18564m
				@ 26,92,977m	

Continuation

Sch. XLV-Form No. 13485-B 26,92,977-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 1911 PIV 600mm equilateral triangle -					
Qty side T.M.P. - (16)		0.8	1.00		
		CP 346.6.68/each			27733.50
(15) 1911 PIV 600mm x 450mm rectangular					
Qty side T.M.P. - (16)		0.4	1.00		
		CP 4520.73/each			18083.50
(16) 1911 PIV 900mm side octagon -					
Qty side T.M.P. - (16)		0.2	1.00		
		CP 8237.62/each			16475.00
(17) 21 R/W in excavation -					
Qty side T.M.P. - (8)		2.9	1.20		
		CP 30540/m ²			8894.50
(18) 1911 PIV P.C.M. in foundation -					
Qty side T.M.P. - (9)		2.65			
		CP 5234.32/m ²			13871.00
(19) 21 PIV P.C.M. in foundation -					
Qty side T.M.P. - (5)		18	8.20		
		CP 5722.55/m ²			107699.00
(20) 21 PIV P.C.M. in substructure -					
Qty side T.M.P. - (5)		10	1.6		
		CP 5949.48/m ²			60447.50
(21) 21 PIV R.C.M.P. 100mm @ 1:1 -					
Qty side T.M.P. - (9)		7.50			
		CP 3618.08/m ²			27136.50
		Co. 5702.16			29,73,315.00
Add 12% G.S.T.					3,56,798.00
Add 1% L.C.D.					29,733.50
Add 5% S.P. for side T.M.P.					36411.00
					3272
					733,99,529.00
Less previous bill payment					22,72,24,209.00
Payable Rs					6,75,320.00

Continuation

Sch. XLV-Form No. 134 *Ref 29, 73, 315 = w*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{22}{20}$ P.V. road widening - d -					
dy side T.M.B. - (15) 9 4.12 m ²					
@ 722.30/m ²					679835w
road 30,					41,2985w
Add. 129. 0.27				3,	64,9565w
Add. 17. L. Less					304152w
L. Seigniorage Rec'd					764115w
T.M.B. P-91					
(16)					32725w
exp. 1.577. below as per					3476350w
Less Previous bill Payments					6,545795w
					34,21,171w
					27,24,205w
					payable to 7552,147w
					6,97,562w
18/11/2022					AE

Continuation