

Bhabua Mohania Road to Bhangaria

Schedule XLV-Form No. 134

Hyatt DIVISION

Hyatt SUB-DIVISION

Tydel Technology Private Limited

MEASUREMENT BOOK

1712

1712

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Cost				
	222				
	4th on A/C bill				
N/W	Bhabhu Mohania Road				
	to Banarasi				
N/A	M/S T. Mohan Tenchano				
	Put Ltd				
App. No	SBP 01/2024-25				
D.O.S	— 20.06.2024				
D.O.C	— 19.06.2025				
1/2)	clearing and grubbing				
	Road land				
	Qty = 0.32 hee		vide TMB		
			Pro-18		
			@ 76926.08 Rs		246162
2/)	provisioning and fixing				
	working bench mark				
	Pillar				
	Qty = 2 No		vide TMB Pro		
			19		
			@ 2805.20 Rs		5610.00
3/)	Pro and fixing				
	reference pillar				
	Qty = 6 No		vide TMB Pro		
			@ 2805.20		16831.20

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Construction of H.P.C. pipe 1000mm dia					
i) P.W. in excavation for found					
Qty = 59.59 m ³ vide TMB					
				P.W. - 19	
				@ 434.82 RS = 25914.00	
ii) P.V. P.C.C M 15 in foundation					
Qty = 9.19 m ³ vide TMB					
				P.W. - 19	
				@ 7268.04 RS = 66793.00	
iii) Plain R.C.C. Str					
Qty = 67.485 m ³ vide TMB					
				P.W. - 19	
				@ 8335.091 RS = 562489.00	
iv) P.W. laying first class bedder H.P.C.					
Qty = 15 M V.T.M P.W. - 20					
				@ 7945.00 = 119175.00	
v) Painting on Parakeet wall					
Qty = 41.28 m ² vide TMB					
				P.W. - 20	
				@ 136931 RS = 56527.00	

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Construction of embankment with material obtained from borrow pit					
i) Lead for 1000 m					
Qty = 70.25 m ³ vide TMB					
				P.M. - 20	
Qty = 2991 @ vide TMB P.M.					
				20	
Qty = 100.164 m ³					
				@ 260.98 R.L.	26141
ii) Lead for 100 m					
Qty = 281.016 m ³ vide					
				TMB P.M.	
				20	
Qty = 119.66 m ³ vide TMB					
				P.M. - 20	
Qty = 400.676 m ³					
				@ 188.29 =	75443
5) Construction of sub-grade in cu					
Qty = 2125.2 m ³ vide TMB					
				P.M. - 20	
Qty = 569.24 m ³ vide TMB					
				P.M. - 21	
Qty = 2694.44 m ³					
				@ 264.51 R.L.	712706
6) G.S.B with well					
Qty = 758.93 m ³ vide TMB					
				P.M. - 20	
				@ 3443.14 R.L.	2613102

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) Construction of W.B.M UT-III					
Qty = 264.22 m ³ vide TMB					
				P.No - 21	
				@ 5184.50 Rs =	1369849
8) P.V and applying Prime coat (SS-1)					
Qty = 2925.33 m ² vide TMB					
				- 21	
				@ 58.01 Rs =	169698.2
9) P.V and apply Tack coat (SS-1)					
Qty = 2925.33 m ² vide TMB					
				P.No 91	
				@ 19.91 Rs =	58243.2
10) P.V and applying MSS-90					
Qty = 2925.33 m ² vide					
				TMB P.No	
				- 21	
				@ 279.94 Rs =	818917.2
11) Fixing and for K.M Stone					
Qty = 2 No vide TMB				P.No	
				- 25	
				@ 3054.64 Rs =	6109.2
12) P.V and fixing 200 mm Stone					
Continuation					
Qty = 4 No vide TMB				P.No	
				- 25	
				@ 847.86 Rs =	3391.2

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) providing and fixing 600mm equilateral and triangle Qty = 6 no vide TMB P.no 25					
					@ 5128.68 Rs = 307720
ii) P/V and fixing 20 mm side cm Qty = 2 no vide TMB P.no -25					
					@ 6812976.50 = 259530
iii) P/V and fixing 100 x 450 mm Rectangular Qty = 2 no vide TMB P.no -25					
					@ 6862.50 Rs = 137250
13) Planting of tree 16) on the road side Qty = $\frac{92}{94}$ no vide TMB P.no = 27					
					@ 1305.10 Rs = 1200690
14) providing cable conduct Pile 300 m dia Qty = 30 M vide TMB P.no = 27					
					@ 1236.42 Rs = 370930

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) Providing and fixing of typical MMSY inter main board & utility board					
Qty = 5 no vide TMB					
				P no-25	
					@12989.93 Rs = 64947~
16) Road Marking					
is not applied thermofluc					
Qty = 180 m ² vide TMB					
				P no-22	
Qty = 4 m ² vide TMB				P no-25	
Qty = 184 m ² vide					
					@886.50 Rs = 163116~
					Rs = 7136354~
Add 18% (T.S.T) (+)					1284544~
Add 1% L.C (+)					71364~
S.F					(+) 132176~
					Rs = 8624438~
20% below as per Act (+)					1724888~
					Rs = 6899550~
ded. Previous bill (-)					6544154~
					Rs = 355396~
Rain					
03/10/25					
J.F					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
upto date Material Statement					
Soil	5195.2 @ 3525				18312320
M.S. B	758.93				
Metal	455.35 @ 931.75				424280
Mch	182.14 @ 429.97				783162
Sand	273.21 @ 502.80				137372
W.B.M 1/2-III	264.22				
Metal	319.70 @ 1100.04				351689
Crushed Stone					
	63.41 @ 429.97				272662
Mist	9.19				
Stone chips	4.4 @ 50				
Sand	4.41 @ 502.80				2217
Stone	4.41 @ 992.33				4376
Stone	2.90 @ 1207.76				2663
Str	0.73 @ 595.16				437
M ₂₀	67.485 m ³				
Sand	30.36 @ 502.80				152692
Stone	24.2 @ 952.33				241082
Stone	24.29 @ 1207.76				293422
Stone	12.14 @ 595.16				722020
Prime Coat	2.48 M.T				
Tack Coat (PS-1)	0.79 M.T				
M.S.S-90	5.56 M.T				
Stone	78.98 @ 429.97				339612
					RS=1321.759

Continuation

Perkh
10/25
2-E