

308

Pahmanpur to Haliupatti mmlos/cen

Schedule XLV-Form No. 134

Boghar

DIVISION

Pipra

SUB-DIVISION

Vijay Raj prasad

Measurement Book

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Const. of working D.M. side					
TMD pfm 13 = 1.050 km @ R ₂					
12688 = 03/km				R ₂	13322 = ∞
2/ Const. of R. pillar side					
TMD pfm 13 = 1.05 km @ R ₂					
14580 = 80/km				R ₂	15310 = ∞
3/ clearing and grading road by					
side TMD pfm 13 = 0.215 km					
@ R ₂ 49496 = 70/km				R ₂	15591 = ∞
4/ Const. of embankment — feet					
up to 1000 m side TMD pfm					
13 = 323 = 43 km @ R ₂					
174 = 80/m ²				R ₂	56545 = ∞
5/ Const. of embankment —					
feet 100 m side TMD pfm					
14 = 754.684 m ² @ R ₂ 58 = 55/m ²				R ₂	44217 = ∞
6/ Excavation for roadway side TMD					
pfm 14 = 72 m ² @ R ₂ 74 = 10/m ² R ₂					5335 = ∞
7/ Const. of G.S.B. side TMD pfm					
km 14 = 452 = 46 m ² @ R ₂ 4145 = 19					
/m ²				R ₂	1875533 = ∞
8/ pfm, laying 100m Gr-12 side					
TMD pfm 14 = 286.875 m ²					
@ R ₂ 515 = 37/m ²				R ₂	1467472 = ∞
9/ pfm pcc side TMD pfm					
14 = 224 m ² @ R ₂ 8343 = 02/m ²				R ₂	209285 = ∞
Continuation					
1/14 R ₂ 5586178 = ∞					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{22}$ Prov. & fixing mm GSY 500					
vide TMA pg. 19: 2 nos.					
@ Rs. 11850/-/Each					Rs. 2370/-
$\frac{11}{24}$ Prov. & fixing maintenance 500					
vide TMA pg. 19: 2 nos.					
@ Rs. 11850/-/Each					Rs. 2370/-
$\frac{12}{31}$ Earth work vide TMA pg.					
no. 16 = 219.20 m ² @ Rs. 260/-					
per m ²					Rs. 57121/-
$\frac{13}{32}$ Sand filling vide TMA pg.					
no. 16 = 10.40 m ² restricted to					
9.76 m ² @ Rs. 397/-/m ²					Rs. 3878/-
$\frac{14}{34}$ Prov. PCC M/S vide TMA pg. 16					
= 15.90 m ² restricted to 15.12 m ²					
@ Rs. 7613/-/m ²					Rs. 115115/-
$\frac{15}{39}$ Prov. RCC M/S vide TMA vide					
TMA pg. 19 = 91.14 m ² restricted					
to 90.84 m ² @ Rs. 9384/-/m ²					Rs. 852503/-
$\frac{16}{40}$ Back filling vide TMA pg. 19					
= 57.60 m ³ @ Rs. 4006/-/m ³					Rs. 230769/-
$\frac{17}{41}$ Prov. weep hole vide TMA pg.					
no. 19 = 80 nos @ Rs. 82/-/Each					Rs. 6671/-
$\frac{18}{43}$ Supplying, fitting Hydr. Lr vide					
TMA pg. 19 = 6.44 MT @ Rs.					
53932/-/MT					Rs. 347328/-
				Total Rs.	7246965/-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/K	R ₂	7246965=
Add 12% GST				R ₂	869636=
Add 1% Cess				R ₂	72470=
				Total R ₂	8189071=
less 0.21% as per agreement				R ₂	17197=
				Total R ₂	8171874=
less paid Amount				R ₂	5699261=
payable				Total R ₂	2472613=
Reported by					
22/11/20					

Material statement				
1	Stone	chips	= 93.852 m ³	(550.85/68)
2	Coarse sand	= 57.896 m ³	(150.8/4)	
3	Cement	= 40.857 t	(5002.4/12)	
4	Gravel & sand	= 69.12 m ³	(408.83/6)	
Reported by				
22/11/20				