

3053 m/a m/a - Poling - 2018

Schedule XLY Form No.-134

BIHAR P.W.D.

1070 To 3 Samnara Dist to Samnara (Vill 60)

Raxaul DIVISION

Raxaul SUB-DIVISION

MEASUREMENT BOOK

Phengay Pandey

01 St on A/c Bill

1

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Lo70	Tog	Sauraha	Di To	Sauraha (VR60)
Agency -	Dhananjay Kumar Pandey				At word No 5, Belwa Dumaughe
	Belwa, Bagla, West Champaran				
Agreement No -	19 m BD/2024-25				
Date of work order -					
Agreement date -	20/09/2024				
Backlog No -	MR-MR-N/23-24				
<u>Details of works</u>					
1. clearing and grubbing Pool					
Land - all of them					
$2 \times 9.50m \times 1.00m = 1900$					
$= 0.19 \text{ Hect}$					
$\text{Qty} = 0.19 \text{ Hect.}$					
2. Const of Subgrade and other					
Shoulder - all of them					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/ P/v Paimly Two coats - - - - allow.					
$4 \times 6.1w \times 0.60w = 14.40w$					
$TP: 2.1w \times 6.1w \times 0.40 = 4.8w$					
$4 \times 0.40w \times 0.60w = 0.96w$					
				20.16w	
				of $= 20.16m^2$	
total of $= 2 Nos \times 20.16m^2$					
$= 40.32m^2$					
16/ Retm - Reflected Insplu S/gu -					
(A) 600m pencil + for type of $= 0.4m^2$					
(B) 600m circular $= 4m^2$					
(C) 600m x 950mm $= 0.2m^2$					
17/ Road mostly with Aplu - - - allow.					
(A) BT. plu $= 0.2m^2 \times 0.1m \times 100m$ $= 80.1m^2$					
(B) C. plu $2 \times 550m \times 0.100$ $= 110.2m^2$					
18/ 26/5/25 S.B.					

Continuation

Continuation

Abstract of cost

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/158) clearing and grubbing hard land --- all work					
0.19 Hect of vide T.M.B Page (1)					
@ 76926.08/Hect					14615=9.
(2/159460) Constn of Subgrade Center & shoulders all work					
(1) 100m length					
263.40 m of vide T.M.B Page (2)					
@ 342200					90082=80
(3) 100m length					
395.10 m of vide T.M.B Page (2)					
@ 513200					202686=30
(3/161) Const of Gr.S. @ all work.					
13.41 m of vide T.M.B Page (2)					
@ 3818578/m					51212=52
(4/162) Paving L.B 14.6m - 15m approx quality all work.					
24.91 m of vide T.M.B Page (3)					
@ 6016296/m					149882=5

Continuation

C 10

508480=0



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/120) P.V. Paving on (11.8) m in parapet — all					B 4303222 = 26
5.76 m of vide T.M. B Pay — (8)					
@ 10033.66 m —					57793 = 88
(14/120) P.V. any Paving on (11.8) m — all					
40.32 m of vide T.M. B Pay — (8)					
@ 268.280 m —					10838 = 02
(15/120) P.V. Paving Two cars					
40.32 m of vide T.M. B Pay — (8)					
@ 129.46 m —					5219 = 83
137 Add 18% GST					B 4377073 = 29
Add 1% Labour					(+) B 787873 = 31
Add S.A.					(+) B 43770 = 73
					(B) B 32494 = 20
					B 5241212 = 03
Less Below @ 3.7%					(-) B 19392 = 48
					Limitation B 5221819 = 52
26/03/25 S.E.					B 3121642 = 20
30/03/25 A.E.					

Amount

Letter to 2901 - 30/03/25
3121642 = 20

Ant — Continuation

Let on A/C Bill 3121642 = 20
Balance — 2018