

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Name of work</u> : - Kalkali Prussy					
Road to Gadar Tola in					
Kochadhaman Block under					
Prussy.					
<u>Agency</u> : - Md. Sharifue Alam					
Kishanganj					
<u>Amnt</u> 140 - 138 / Prussy / 530 / 20-21					
<u>Dt of Commence</u> - 02-07-020					
<u>Dt of Completion</u> - 01-07-021.					
<u>Dt of Measurement</u> : -					
<u>(2/10) Providing and applying</u>					
Primer coat - d - E.L.					
$1 \times 30 \times 5.5 + 3.25 = 143.25 m^2$					
60 x 30 x 3.75 - 6750.00					
19 x 30 x 3.75 - 2137.50					
1 x 20 x 3.75 - 75.00					
Exit - 1 x 30 x $\frac{3.75 + 5.90}{2}$ = 144.75					
Curve - 4 14.5 x 1 x 30 x $\frac{5.95 + 4.5 - 4.5}{2}$ = 114.00					
9364.50 m ²					
<u>(2/11) Pr. in applying tack</u>					
Coat - d - d - E.L.					
Same Area as per					
Primer coat v. Thug P-22 = 9364.50 m ²					
<u>(3/12) Pr. laying and rolling</u>					
of close graded prism					
Surface - d - d - E.L.					
Same Area as per p. coat					
v. Thug P-22 - 9364.50 m ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13-6-17					1,76,32,935=
44/20					1,81,25,386=
applied therm.					
Control - d - r - 14					
490 m ² [v. therm. p - 23]					
@ 7 35.44 - 17					3,60,366=
45/22					
planning of tree					
- d - d - 17					
245 m ² [v. therm. p - 24]					
@ 8 18.70 - 17					2,40,582=
					1,81,99,883=
46/21					
pw. m. laving of					
not applied therm.					
portion - d - r - 14					
80.0 m ² [v. therm. p - 25]					
@ 17 821.30 - 17					65,704=
					1,87,52,038=
Add 12 1. GST = (17) 22					50,245=
Add 1. 2. GST = (17) 1					87,520=
					2,11,89,803=
Less 6.03 1. below = (17) 6					357=
					2,11,83,446=
Less previous bill = (17) 1					53,45,333=
					1,58,38,113=
During					
24-06-21					25/06/21
					AE
215					

Continuation