

2nd and final Bill

9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Lalganj					
Phakuli road ke					
silawanpur pokhar +					
puran taul madhimik					
vidyalay Hote hue					
fact ab hard Mahadev					
pokhar Tak.					
Agency:- R A.P Construction					
PVT Ltd.					
Agreement No - 615BD/2019 - 20					
Date of Start:- 20/3/2020					
Date of Comp:- 19/3/2021					
Detail Measurement:-					

1 regional entry					
Earth work calculation					
Sheet - etc					
up to date measurement					
1 Box cutting for pavement					
for PCC part					
2 x 45 x 30 m x 0.525 x 100 = 141.75					
2 x 17 x 30 m x 0.525 x 100 = 53.55					
2 x 1 x 20 m x 0.525 x 100 = 2.1					
for PCC part					
2 x 15 x 30 m x 0.375 x 100 = 33.75					
231.15 m³					
2 Const. of upranala					
sub base - etc					
winding					
2 x 45 x 30 m x 0.525 x 100 = 141.75					
2 x 17 x 30 m x 0.525 x 100 = 53.55					
2 x 1 x 20 m x 0.525 x 100 = 2.1					
for PCC part					
Continuation 2 x 15 x 30 m x 0.375 x 100 = 33.75					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) BP Ps = 136					62305.5
(35.5) Cement Mortar					
113.4 m ³ vide P-16					
@ 228.72/m ³ Ps = 25936.8					
(14) Removal of P					
7.5 m vide P-16					
@ 169.12/m Ps = 1268 =					
					Ps = 13689510 =
175 T and Lobow					
Less 13% Ad P. Ps = 1779636 =					
(22) 8 m vide P-16					Ps = 15469146 =
Less 10% below Ps = 15469146					

Previous Pay					Ps = 13922231.67
Vide P-8					Ps = 5640400 =
					Ps = 8281831.67
Say					Ps = 8281832 =

Material stated

Metel/chips - 1165.66 m³

S. Sand. 144.89 m³

Screening. 145. m³

Earth - 4748 m³

Brick - 12600 Nos

Bitumen 90 - 16.27 MT

Emulsion 90 - 7.28 MT

11 Ps - 2.35 MT

G.C. suggest, quality Report Bitumen and emulsion papers Attached.

work has been completed as per specification with the stipulated period.

Ph 24/2/22
J.E