

2nd on A/C Bill.

Sch. XLV-Form No.1310

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Vishun Roy					
Regher to 10-21 Patpariya					
Reo Road.					
Name of Agency - Prabhat Kuma					
vill + Post - Kathariya					
Via - Kalyanpur, Distt - East					
Champanan.					
Agg No - 11 SBD / 2024-25					
Const cost - 7059021 = 00					
Maintenance cost - 790727 = 00					
Total Agg cost - 7857748 = 00					
Date of work order - 29-10-24					
Date of completion - 28-11-25					
Record Entry					
① Box cutting on BES					
Box BT Pavement					
2 x 2 x 30 x 0.525 x 0.100 = 0.63					6.30
2 x 2 x 30 x 0.525 x 0.100 = 0.63					6.30
2 x 2 x 30 x 0.525 x 0.100 = 0.63					1.26 m ²
② Construction of Embankment from Box cutting					12.60 m ²
(0.60) x 1.26 m ² = 0.756 m ³					
③ Providing & Laying					
Granular Sub base					
2 x 2 x 30 x 4.05 x 0.100 = 54.0 m ³					24.30 m ³
2 x 2 x 30 x 4.05 x 0.100 = 54.0 m ³					24.30 m ³
2 x 2 x 30 x 4.05 x 0.100 = 54.0 m ³					24.30 m ³
In Box cutting					108.0 m ³
2 x 2 x 30 x 0.525 x 0.100 = 0.636					48.60 m ³
2 x 2 x 30 x 0.525 x 0.100 = 0.636					0.636
Continuation					49.86 m ³
					61.20
					25/10/25
					T.S.

[illegible]

Abstract of cost:

①/① providing & fixing
working B.M.

Q. V.T.N.B, P-6 (1) = 6 Nos

@ 5058-39/No	Rs-1011620
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@ 2356 = 79 / No

Ps-19543-25

2/2) clearing & grubbing
Road land.

$$Q \vee T \wedge B, P = 6(2)$$
$$= 0.69 \text{ MeV}$$

@ 76926-08/149 R-530793

3/16 Providing & fixing of 'logs' of Project Board

Q V T M B, P-6(3) = 342

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 15631 = 39/No					R ₁ 46894.00
4/3 Excavation of Roadway be side of BPs.					
Q v T M B, P-6 (4)					
Q v T M B, P-10 (2)					$= 88.68 \text{ m}^3$ $= 1.26 \text{ m}^3$ $= 89.94 \text{ m}^3$ 101.28 m^3 12.60 m^3 91.78 m^3 9000.00 $91.78 = 0.0$
② 101 = 49/No					102.78 = 0.0
5/4 Const of Embankment material obtained from roadway cutting					102.78 = 0.0
Q v T M B, P-6 (5)					
Q v T M B, P-10 (2)					$= 53.20 \text{ m}^3$ $= 0.736 \text{ m}^3$ $= 53.96 \text{ m}^3$
② 81 = 39/No					R ₁ - 4387.00
6/5 Const of Embankment with material obtained from borrow pit.					
Q v T M B, P-7 (6)					$= 1330.00 \text{ m}^3$
② 176 = 30/No					R ₁ - 234479.00
6/6 Const of Embankment with material obtained from borrow pit.					
Q v T M B, P-7 (6)					$= 278.37 \text{ m}^3$
② 259 = 71/No					R ₁ - 71516.00

Continuation

R₁ 440177.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/8) Providing & laying GSI			57.84	1.77	
Q V T M B, P-7(7)					
					= 359.92 m ³
Q V T M B, P-10(3)					
			61.20		= 49.85 m ³
Total =			421.72		409.78 m ³
@ 3327 = 21/m ³					Rs - 1363424
(8/9) Providing & laying WBM Gr III					
Q V T M B, P-11(4)					
			4.50		= 40.50 m ³
Q V T M B, P-11(5)					
					= 297.05 m ³
Total =					251.55 m ³
@ 5445 = 11/m ³					Rs - 1402388
(9/22) Providing & laying 300 mm Dia Irrigation Pipe					
Q V T M B, P-12(6)					
					= 15.00 m
@ 1070 = 36/m					Rs - 16055
					Rs - 3220893
Add 1% L.Cess (+)					Rs - 3220920
Add 18% GST (+)					Rs - 580879
Add Seigniorage Duct (+)					Rs - 69420
					Rs - 3902283

Continuation

Rs - 3909674

Material Statement

① Metal -	342.27 m ²
② Screening -	73.96 m ²
③ Sand -	18.09 m ³ .

~~10/10/10~~
~~T.E.~~

~~Alexis
10/10/10
(T.S.)~~

Continuation