

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road: Constructing					8 PIVE
					Yes maintenance of road
					From approach road of
					H.L. bridge on Dubli
					to Mahaj Mahanpura
					via 60' road
Name of Agency: Gladious Const					
					Pvt. Ltd.
					C/O - ^{Kamal} Kumar Nagaraj
					Sharma Sharnampur
					Meharpur, Patna.
Ag. No:	11	SRD/NAWARO/22-23			

Date of Commencement: 29/02/2024
 Date of Completion: 26/11/2024

① USB VVI Material - - - 81

3x30.0	x	4.05	x	4.05	=
1x30.0	x	4.05	x	4.05	=
1x20.0	x	4.05	x	4.05	=
1x10.0	x	4.05	x	4.05	=

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide TMD P-(25)					
3337.70 m ³ @ RS 217.58					RS 726217-0
(45) USB m-I Material - e/I					
Qty vide TMB P-(16) & (20)					
125.0 m ³ + 121.50 = 136.50 m ³					
@ RS 3070.83					= RS 4104164-0
(56) WBM bedding 3 material					
Qty vide TMB P-(17) & (20)					
421.875 m ³ + 42.170 m ³ = 464.045 m ³					
@ RS 4457-30					= RS 2068388-0
(6/18) Excavation in excavation					
For foundation of stream - e/I					
Qty vide TMB P-(16)					
119.19 m ³ @ RS 398.62					= RS 47512-0
(7/19) Providing concrete for plain					
Rec in open foundation - e/I					
Qty vide TMB P-(16)					
11.84 m ³ @ RS 6551.06					= RS 77565-0
(8/20) Plain Rec in substructure					
Complete as per drawing - e/I					
Qty vide TMB P-(16)					
110.60 m ³ @ RS 7393.97					= RS 817769-0

Continuation

8237868.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/23) dismantling of cement concrete					
Concrete	-	-	-	-	el
Qty via TMB P-(16)					
0.81 m ³ @ RS 578.81					= RS 469
(10/22) P/V REC HP-3 1000.0 mm					
dia HPC	-	-	-	-	8/I
Qty via TMB P-(7)					
30.0 Rm @ RS 7058.30					= RS 211749.0
(11/24) dismantling of brick masonry					
Masonry	-	-	-	-	el
Qty via TMB P-(67)					
30.69 m ³ @ RS 319.41					= RS 9803.0
(12/25) Removing 600.0 mm dia 900 mm dia HPC					
900 mm dia HPC	-	-	-	-	el
Qty via TMB P-(17)					
7.50 m @ RS 349.80					= RS 2624.0
(13/7) Prime Coat (SS-1)					
Qty via TMB P-(20)					
6187.47 m ² @ RS 58.30					= RS 360729.0
(14/8) Tack Coat (RS-1)					
Qty via TMB P-(21)					
6187.47 m ² @ RS 19.79					= RS 122450.0

Continuation

RS 8945692.0



~~Jan~~
~~APR 22~~
~~02~~
~~SLUR~~
~~24/11/24~~
~~AE~~
 3432548-00

This image shows a full page of blank graph paper. The grid consists of approximately 6 columns and 20 rows of squares. There are no markings or numbers present on the paper.