

MMGSY- LOS to Braun- 0.919 km

(seen)

Shedule XLV Form No. 134.

Name of Agency - Ram Kishor Prasad

DIVISION

Sherghati

SUB-DIVISION

Ag.No. 24 S.B.D/2020-2021

Measurement Book

D/S - 11.06.2020

D/C - 11.03.2021

1266

ABSTRACT COST

S-11 A/C 104

42

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road from L.O.S to Barua, under M.M.G.S.C.					
Agreement no:- 24 SBD of 2020-21					
Agency:- Rom Kishor Yadav					
Date of Start:- 11-06-2020					
Date of completion:- 10-6-2021					

(1)	Construction of B.M. Pillar d-d				
	Qty wide 7m (D) 35				
	0.919 km @ 5137.68/m				
					RS 4722 = 00
(2)	Construction of R.F. Pillar d-d				
	Qty wide 7m (D) 35				
	0.919 km @ 3512.49/km				
					RS 3228 = 00
(3)	Clung & Embankment				
	Qty wide 7m (D) 35				
	0.64 km @ 149330.51/Hr				
					RS 31699 = 00
(4)	Construction of Embankment				
	Load up to 1000 mm				
	Qty wide 7m (D) 35				
	512.05 m @ 181.87/m				
					RS 93127 = 00

Continuation

Total RS = 1,32,776 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11)					Br E R/E = 2629.355 = 0
					providing premis
					in foundation & d
					Qty vide Table (D) 37
					86.01 m ² @ 4220.90/m ²
					RS = 363040 = 0
(12)					providing RCC
					mis in sub structure
					de de
					Qty vide Table (D) 37
					60.20 m ² @ 4415.48/m ²
					RS = 265812 = 00
(13)					providing RCC
					in sub structure
					complete of per
					driest & d
					Qty vide Table (D) 37
					4.46 m ² @ 5284.39/m ²
					RS = 23568 = 0
(14)					supplying & fitting
					of plain HYD bar
					de de
					0.662 m ² @ 59606.89/m ²
					RS = 39460 = 0
(15)					providing & laying
					RCC in super structure
					vide d & d
					Qty vide Table (D) 37
					3.74 m ² @ 6101.47/m ²
					RS = 22819 = 0
Continuation					
Total RS = 3354054 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.FRS = 3656.793 = ∞
(22)					providing 10.55
					20 mm thick d/c
					Qty vide TMB @ 129
					3500.13 m ² @ 163.79/m ²
					RS = 573612 = ∞
(23)					RC cum grade
					100 g stone d/c
					Qty vide TMB @ 139
					02.10 @ 2246.72/m
					RS = 4493 = ∞
(11)					200 mm stone
					04.10 @ 619.12/m ²
					RS = 2476 = ∞
(24)					Paving two coats
					19 g stone d/c
					Qty vide TMB @ 139
					36.72 m ² @ 95.44/m ²
					RS = 3505 = ∞
(25)					providing 8 mm
					mm gty Border
					C.I. d/c
					3.00 @ 10967.01/RS = 32901 = ∞
(26)					providing 8 mm
					RC 100 - reflective
					Qty vide TMB @ 139
					① 600 mm Circular
					4.10 @ 4744.76/m ² = 18979 = ∞
(11)					600 mm equilateral
					8.00 @ 3519.09/m ² RS = 28153 = ∞

Continuation

Total RS = 43,20,912 = ∞

Continuation