

Babbar bidda Harinjan tolakto Bihor Sharif
Mekarna NH-82

MPLUSY SC

Schedule XLV-Form No. 134

Skeikhpur DIVISION

Barbidia SUB-DIVISION

NB No-1397

MEASUREMENT BOOK

Agency:- Karmar Vishwanath
Gen. No - 20(SRD)/2020-21

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/c Bill				
Name of work:- Construction of Road					
Babam-Bigha hamiram to k.					
to Bihar Sharif Makarna-NHS					
Agency:- Sri-Kumar viswajit.					
Agreement No:- 20 S.B.D/2020-21					
Date of work order:- 22-12-2020					
Date of completion:- 21-09-2021					
Date of survey:-					
20m x 1/2	Providing and fixing working benchmark - do - do as connect				
	1 No				1 No
20m x 1/2	Providing and fixing of working reference pillar - do - do				
	3 No				3 No
50m x 3/8	Providing clearing & grubbing Road bed -				
	$2 \times 4 \text{ No} \times 25.0 \times 1.50 =$				300 m^2
	$2 \times 8 \text{ No} \times 25.0 \times 1.20 =$				480 m^2
	$2 \times 12 \text{ No} \times 25.0 \times 0.90 =$				540 m^2
					$= 1320 \text{ m}^2$
Continuation					$= 0.132 \text{ Hect}$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 1/1	Abstract of (m)				
	Provision & for work				
	Remainder				
	Qty in m ³ (11)				
	1 No @ 3728.20/m ³ =				3728 =
Item 2/1	Provision and for				
	Remainder				
	Qty in m ³ (11)				
	3 No @ 1711.60/m ³ =				5135 =
Item 3/1	P/V clearing & grubbing				
	Remainder				
	Qty in m ³ (11)				
	0.132 m ³ @ 2990.22/m ³ =				399.2 =
Item 4/1	P/W and Curb				
	Remainder				
	Qty in m ³ (11)				
	62.12 m ³ @ 75.57/m ³ =				4695 =
Item 5/1	Cost of embankment				
	with material obtained				
	from borrow pit				
	Qty in m ³ (11)				
	834.89 m ³ @ 190.35/m ³ =				158921 =
Item 6/1	Cost of sub-grade				
	Qty in m ³ (11)				
	293.13 m ³ @ 209.50/m ³ =				61411 =

Continuation of

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P-B		
500m² 19/22			E/W excavator in foundation		
			Qty in 2 mms Pit (14)		
			15.84 m ³ @ 279.09/m ³		44212
500m² 20/24			P/V Pice M/s grade in foundation		
			Qty in 2 mms Pit (14)		
			2.85 m ³ @ 514.85/m ³		14292
500m² 21/25			provide Pice M/s grade in sub-grader		
			Qty in 2 mms Pit (14)		
			14.33 m ³ @ 5815.01/m ³		83678
500m² 22/26			P/V and dug Reel N/P - House Pipe		
			Qty in 2 mms Pit (14)		
			5.00 m @ 1973.31/m ³		98672
			Totals		3809016 = 0
			Add 1st Lc - R		380902
			Add 12th G.O.T - R		4570822
			Add S.F - R		693802
			Totals		4373568 = 0
			Less 1st below R		656035 = 0
					3717533 = 0
			Less 1st below R		2081818 = 0

Continuation R 1635715 = 0

M/dm
01/12/2022
JRJ Veer
02-12-22
RAP
17/12/22