

N/Work: - Construction of MMGSY road from Fakira Ray House
To: Shankar Ray House (way of BG) in Sursaul Block.

Length of road - 1.070 km (BT - 0.670 km + CC - 0.400 km)

MMGSY (SC)

Measurement Book

Schedule XLV-Form No. 134

गोमती नदी किनारे का निर्माण कार्य

DIVISION

गोमती नदी किनारे का निर्माण कार्य उपर्युक्त सुर्खेत सुर्खेत SUB-DIVISION

No-2736

Agency: - Shashi Kant Prasad - Sitamahi,

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work: -	Construction of Road from				
	Fakira Ray's House To Shankar				
	Ray's House way of 891 in				
	sursand block. under MMGS				
	(etc)				
Agency: -	Shashi Kant Prasad-				
	Ward No- 01.				
	Kanhauri, Sorbasa				
	Sitamarhi. (Bihar)				

Agreement No : - MMGSY/34/SB/2021-22
 Date of start:- 29.06.2021.
 Date of completion 28.06.2022
 Date of Measurement 1-16.05.2022

- : Work done : -					
(1) Providing and fixing of working bench mark pillars.					
Qty	1	0.40			0.40km
(2) Reference pillars -					
Qty	1	0.40			0.40Km
(3) clearing and grubbing road land by manual means including uprooting					

Continuation

Abstract of cost :-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
01) Providing and fixing working bench mark Pillard -					
alg vide TMB-P-01					
alg 0.400km @ 4015.40/km					⇒ 1606.00
02) Reference Pillard.					
alg vide TMB-P-01.					
alg 0.400km @ 1845.98/km					⇒ 738.00
03) Clearing and grubbing road land by manual means -					
alg vide TMB-P-02					
alg 0.040 ha @ 52970.33/ha					⇒ 2119.00.
04) Box cutting excavation for road way in soil using manual means.					
alg vide TMB-P-02					
alg 15.00m ³ @ 75.57/m ³ cum =					1134.00
05) Construction of Emarkment with material obtained from borrow pits - lead upto 100mts.					
alg vide TMB-P-02.					
alg 75.00m ³ @ 190.57/m ³ =					14,293.00
06) Construction of USB by providing well graded material spreading in uniform layers.					
alg vide TMB-P-03.					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
alg 91.41 m ³ @ 2895.05/m ³ ⇒					264,637.00
(07) Providing laying spreading and compaction WBM 4r 11/1					
alg vide TMB-P-04					
alg 113.60 m ³ @ 3521.23/m ³ ⇒					4,00,019.00
08) construction of plain cement concrete Pavement M30					
grade concrete					
alg vide TMB-P-05					
alg 242.34 m ³ @ 7430.69/m ³ ⇒					18,00,753/-
09) grading and leveling of					

not applied thermoplastic compound -					
alg vide TMB-P-05.					
alg 80.00 m ² @ 721.95/m ³ =					57,756.00
(10) construction of subgrade and earthen shoulder - material obtained from borrow pits					
alg vide TMB-P-06					
alg 167.50 m ³ @ 191.76/m ³ =					32,120.00/-
(11) Providing and fixing logo of information and citizen					
Sign board -					
alg vide TMB-P-06.					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
aly	2.00 Nos @	9576.80	Fach		
				⇒	19154.00/-
Sub Total Amount (Rs)					2594329.00
(a) Add @ 1% L. cess -					25943.00
(b) Add @ 12% GST -					311319.00
(c) Add SF					27939.00
G. Total - Amount (Rs)					2959530.00
Say Rs 2959530.00/-					
<i>Examiner</i> 27/06/22 JE		<i>Patil Rajan</i> 13-2-2023 AK		<i>CEP</i> No 1 17-2-23	

Material Statement: -