

Name of work- राज्य सज्जा अवर्गन चौदवाही पुल शिव मंदिर से मुखा
बाँधा पर P.T.S School के निचे लोदीपुर महुआ बाग समीप रहे

Schedule XLV-Form No. 134

मिक 06-2022 पुल तक पर निर्माण

235BD
7/20/21

Danapur

DIVISION

SUB-DIVISION

M.B.No-1440

MEASUREMENT BOOK

Name of Agency- Raj Construction

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.	
Name of work:-					construction and
5 year maintenance of road from					
chandmari pool					Shimandis to
Sureksha Baudh					Par DPS school
Ke peche Mahua bough					Saxari
Road Iskandarpur					Post tal.
Head:-					NABARD
Name of contractor:-					Mc Raj construction
Date of commencement:-					24.2.21

Date of completion:- 23.2.22

Agreement No:- 23SBD/20-21

Record Measurement

Date of entry :- 19/04/2022

① Providing and fixing of typical 'MMGSY' sign board and logo of MMGSY project etc

① Providing and fixing of logo of project as per dng = 01

② Citizen Information board etc

= 01 nos

02 Nos

Brig 19/4/22 Continuation
JE

19/4/22
AE

Continuation

BF = R 142540.70

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	2 (4)	92.23	88	m ³	
wide Time pg 38	(4)	788.14	m ³		
		10022.02	m ³		
for 1000 lead					
for 1000 lead	10022.02			6013.2128	
	①	192.03	3	1154719.	
⑤ for 1000 lead					
for 1000 lead	10022.02			4008.808	
	②	154.58	3	619682.	
⑥ Count of Subgrade 2.					
Frontier shoulder wide Time					
pg 32 ulam ③				5537.45 m ³	
pg 32 ulam ④				61374.40 m ³	
pg 32 ulam ⑤	(4)			6016.19 m ³	
	①	190.01	3	11 43136.	
⑦ Count of (H.S.B) wide Time					
pg 32 ulam ②				2112.91 m ³	
pg 32 ulam ③	(4)			145.02 m ³	
				2299.93 m ³	
	①	2899.56	3	654004.	
⑧ WBM Slope III wide Time					
pg 32 ulam ④				738.03 m ³	
pg 32 ulam ⑤	(4)			54.28 m ³	
				792.41 m ³	
	①	3782.10	3	2957353.	
⑨ permi Coat (S.C) wide Time					
for 1000 lead	6013.2128				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
band wide Time pg (34)					
ulom (14)					
$= 7.10 \text{ m} \times 452.05 \text{ m} = 3211.75 \text{ m}^2$					31731.0
(15) Road rockery wide Time					
pg (34) ulom (15) = 515.25 m					
pg (34) ulom (15) = 38.41 m ²					
553.75 m ²					
(16) 722.30 m ²					399974.0
(16) Earthwork in excavation					
wide Time pg (34) ulom (1)					
$= 29.115 \text{ m} \times 305.42 \text{ m} = 8892.0 \text{ m}^2$					8892.0
(17) providing leveling					
curve in plan					
foundation wide Time					
pg (34) ulom (2)					
$= 2.646 \text{ m} \times 5318.58 \text{ m} = 14073.0 \text{ m}^2$					14073.0
(18) providing concrete in					
open foundation wide Time					
pg (34) ulom (3)					
$= 18.82 \text{ m} \times 5279.63 \text{ m} = 102622.0 \text{ m}^2$					102622.0
(19) p/laying Hpc in road dir.					
Hpc wide Time pg (34)					
ulom (4)					
$= 7.50 \text{ m} \times 352.60 \text{ m} = 2644.5 \text{ m}^2$					2644.5
(20) p.c.c in subbet. wide					
Time pg (34) ulom (5)					
$= 12.95 \text{ m} \times 8920.90 \text{ m} = 115642.0 \text{ m}^2$					115642.0
					160.45785

Continuation

BP = Rs 16075785/- w

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