

MMGSY मीमांसा - श्रामकर पुर to कुशुमना
तल

General

Schedule XLV-Form No. 134

गुमरुत

DIVISION

दा. २१.२१

SUB-DIVISION

M.6.No-1702

19-20.

MEASUREMENT BOOK

12/12/18

પ્રમાણિત ભાગમાં છે તો કમ્પાઈયુટર
પ્રમાણિત કરીને કાર્ડ પ્રિન્ટ 100 (સર્કલ) 40x
કે બે સહીમાં અભિગમના બાજુ 30x 50,
રજીસ્ટર બે બિંદુઓ છે.

(V) al
07.03.2020

Executive Engineer
Rural Works Department
Works Division Phulparas
07.03.2020

Sch. XLV-Form No. 134

મુખ્યત્વે DIVISION
સહી SUB-DIVISION

Measurement Book

No. 170
19.10

(V) al
07.03.2020

Name of officer Executive Engineer
Rural Works Department
Works Division Phulparas
07.03.2020

Date of first entry

Date of last entry

MMGSY (Gen) Construction and Maintenance of Road
and C.D work for construction to Kusanwadi tal
under

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.	
1st on Affe hill					
NW - providing and fixing					
Top of masonry Project					
NW - Construction of road from					
Shankarpur to Kushwaha tole					
NP Agency - Rajesh Kumar Sharma					
Agreement no - 56 SBD/2019-20					
Date of agreement - 23-2020					
Stipulated date of completion - 6-12-2020					
Date of entry -					
Details					
(1) providing and fixing Top of					
masonry Project -				2.0 No.	
(2) clearing and grubbing					
road land.					
Ch-0-815		1 x 815.0m	3.5m		$= 2852.5 m^2$
					$= 0.29 Hec.$
(3) Setting out Pillars					
				7.0 No.	
(4) Construction of embankment					
material obtain from borrow pit					
EW Qty -		10 x 150m	5.5m	$4 \times 0.45 + 0.45$	
				3	
Continuation					$= 247.50 m^3$

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Particulars	Details of measurement				Contents of area
	No.	L.	B.	D.	
(9) GSI 9m ² in BT Pothole					
		10x15.0x3.05x0.2			= 121.50 m ³
		10x15.0x4.05x0.2			= 121.50 m ³
		10x15.0x4.05x0.2			= 121.50 m ³
		10x15.0x4.05x0.2			= 121.50 m ³
		10x15.0x4.05x0.2			= 121.50 m ³
		4x15.0x4.05x0.2			= 48.60 m ³
		1x15.0x4.05x0.2			= 4.05 m ³
					660.15 m ³

Abstract of cost

D. Providing and fixing Cogo Board.

2.0 NO side P-1 Gun 1

CR 10318.30/each B 20,637.200

(2) clearing and grubbing

0.29 Hec side P-1 Gun 2

CR 49739.47/Hec B 14,424.00

(3) Setting out Piller.

7.0 NO side P-1 Gun 3

CR 2517.86/each B 17,625.00

(4) Construction of embankment

① lead 1000 m

268.95 m³ side P-2 Gun 4

CR 187.51/m³ B 50,431.00

(ii) lead 100 m

1075.80 m³ side P-2 Gun 4

CR 142.67/m³ B 1,53,484.00

B 2,56,609.00

256353.00

Let on arc Bill

Memo of Payment ₹ 1204338

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SD@2%			363472		
IT@1%			120432		
L. len@1%			120432		
SUST@1%			120432		
CUST@1%			120432		
Royalty			510362		
S. Fee			51042		
Total Deduction			2006592		
By e-payment			10035792		
Bill Value			12043382		

Payable for ₹ 12043382 (Twelve

Lakh Four Thousand Three Hundred
Thirty Eight) Only.

Executive Engineer
Rural Works Department
Works Division Phulparas

By 06/04/21

Pre 06/04/21