

Schedule XLV- Form NO.-134.

MMGSY- मौजिदपुर सोनी-मानिकु बिहारी कामत के घर
BIHAR P. W. D. to Shura Keshu Banderi Taluk, Ganghoushi

मम 42125 DIVISION

मौजिदपुर SUB-DIVISION

MEASUREMENT BOOK

M.G. No-143

19-20

2/24/219

श्री श्री गणेशाय नमः

50043125 DIVISIUN

අත්සන් SUB-DIVISION

MEASUREMENT BOOK

No. 143
19-20

Name of officer _____

Executive Engineer
Rural Works Department
Muziris Division Phulparas
04.12.19

Date of first entry_

Date of last entry _____

MMGisy - 711/21191912 - 5031 - Maiden Buell Komast Kt Shor to sneer
- "Kopu Bandy Tek, Greghard-ding"
Z

Name of the 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)

01

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/c bill				
NPW - Construction of road and cow shed					
for SBI - Maini Bijali Kamat ke ghar					
To Suraksha branch Tak under mngt. Govt					
NA Agency - Jiv Kant Yadav					
Agreement No - 31-200/2019-20					
Date of agreement - 01-11-2019					
Date of work order - 1-11-2019					
Date of measurement entry - 18-3-2020					
Details					
(1) Setting out pillars					
Bench mark					
G.O NO					

(2) Clearing and grubbing					
$2 \times 30.0m \times 3.50m = 210.0m^3$					
$1 \times 29.0m \times 3.50m = 101.50m^3$					
$69 \times 15.0m \times 3.5m = 3622.50m^3$					
$1 \times 14.0m \times 3.5m = 52.50m^3$					
$3996.5m^3$					
$= 0.40 Hect$					
(3) Dismantling of existing					
Structure - brick Masonry					
$2.8 - 30.69m^3$					
(4) Dismantling of existing					
Structure - Prec L.S. $0.87m^3$					
(5) Removing all types Home Pipe					
$2 \times 2.5m = 5.0m$					
Home Pipe culvert 1000mm $3.0 NO$					
(6) Earth work in excavation					
$3 \times 2 \times 6.45 \times 1.4 \times 1.5 = 81.27m^3$					
$3 \times 1 \times 4.85 \times 1.5 \times 1.5 = 33.82m^3$					
$89.40m^3$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Earth work in excavation					
89.40 m ³ vol P-1 Gun 6					
CB 261.90/m ³					B 23,414=00
(9) P.C.C. MS in levelling					
13.80 m ³ vol P-2 Gun 7					
CB 679.62/m ³					B 93,724=00
(10) P.C.C. MS in S-structure					
101.22 m ³ vol P-2 Gun 8					
CB 7768.54/m ³					B 7,86,129=00
(11) Hume Pipe 1000 mm dia					
22.50 m vol P-2 Gun 9					
CB 3830.67/m					B 86,190=00
					B 42,33,430=00
less 2.60% below					B 1,10,069=00

B 41,25,361=00

B 18.3.2020

B 18.3.2020

Material Statement

(1) Soil - 1900.39 m ³					
(2) GSD 824 - (i) Metal - 53 m to 26.50 m					
801.09 m ³	336.46 m ³	CB 467.20/m ³			
(ii) Metal - 26.50 m to 4.75 m					
432.59 m ³	CB 509.67/m ³				
(iii) 2.36 m below					
192.26 m ³	CB 162.30/m ³				
(3) P.C.C. MS - (i) Sand - 6.62 m ³ CB 162.30/m ³					
13.80 m ³	(ii) 40 mm chb 6.62 m ³ CB 449.67/m ³				
	(iii) 20 mm chb 3.3 m ³ CB 561.89/m ³				
(iv) 10 m construction	CB 626.62/m ³				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) WPM 9823					
323.18 m ³ side P-7 gully					
CB 4495.03/m ³					B 14,52,704=00
(9) Supplying MP 300 mm dia					
Hum pipe					
30.00 m side P-7 gully				3	
CB 628.66/m					B 18,860=00
(10) Earthwork in excavation					
89.40 m ³ side P-5 gully				8	
CB 261.90/m ³					B 23,414=00
(11) P.C.C.M 5 in levelling					
13.80 m ³ side P-5 gully				9	
CB 6791.6/m ³					B 93,724=00

(12) P.C.C.M 20 in S-structure					
10.22 m ³ side P-5 gully				10	
CB 7766.54/m ³					B 7,86,129=00
(13) Hum pipe 1000 mm dia					
22.50 m side P-5 gully				11	
CB 3830.67/m					B 86,190=00
					R 6,73,556=00
less 2.60% below					B 1,60,572=00
					R 60,13,044=00
previously paid.					B 41,23,361=00
					B 18,89,683=00

20/07/2020
AE

25/7/20

Continuation