

MMCSY - P07 to Azaad bigha (Rate bda 10%.)
Ag. No:- 66 SBD/19-20 Ag. Value - (814122814)

Schedule XLV Form No. 134.

Sherghati **DIVISION**

Gurua. **SUB-DIVISION**

Agency:- Ajay Kumar

Measurement Book

M.B no - 1142

Certified this MB is contain 01 to
100 pages Print by Machine only.
This MB issued to A.E.R.W.D(W)
Sub div Gurua.


Executive Engineer
RWD, Works Division
Sherghati
20/1/20

Sch. XLV-Form No. 134

Sherghati DIVISION
Gurua SUB-DIVISION

Measurement Book

No. 1142

Dt. of Work Start:- 19.12.19

Dt. of Work Camp:- 18.12.20

Name of officer _____

Date of first entry _____

Date of last entry _____

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.	
Name of work:-	Construction of road				
from	To	to Azad bigha			
Agency:-	AJAY KUMAR				
Agreement No.	66/88D, 2019-20				
Date of start	19.12.19				
Date of completion	18/12/20				
Date of measurement	5/2/20				
(S) Self put					

(1) fix at benchmark

42 x 30.00	=	1260.00 m
1 x 10.00	=	10.00 m
		1270.00 m
	=	1.27 km.

(11) fix at Burdee

of same at (1/4) (1/1)		
	=	1.27 km

(2) clearing and grubbing found

42 x 30.00 x 7.00	=	8820.00 m ²
1 x 10.00 x 7.00	=	70.00 m ²
		8890.00 m ²
	=	0.89 Hec.

Continuation

2nd in A/C Bill

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Soil put					
(i) for B.M.					
Area of page 9 of		1.27 km			
C.B.	8043.49/km				6.10215-w
(ii) Construction of right dike					
Area of page 9 of		1.27 km			
C.B.	6096.08/km				15.7742-w
(2) Clearing and grubbing road land					
Area of page 9 of		0.89 Hec			
C.B.	49739.47/Hec				1.44268-w
(3) Excavation of road ways					
Area of page 9 of		3.31 m ³			
C.B.	82.01/m ³				15.271-w
(4) Construction of embankment with stabilized soil					
Area of page 9 of		3.31 m ³			
C.B.	57.29/m ³				190-w
(5) Construction of embankment with 10/100 m					
Area of page 9 of		750.66 m ³			
C.B.	194.12/m ³				145718-w
(6) Construction of embankment with 10/100 m					
Area of page 9 of		1751.54 m ³			
C.B.	184.74/m ³				1.323577-w
					1.531983-w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f. 15.		531983.-
(7) Construction of			45 sqm		
7m3 base 10 of			2432.30m ³		
C.B. 196.00/m ³				B.	476731.-
(8) Construction of			4-5-0-5-12		
7m3 base 16 of			921.79m ³		
C.B. 2045.85/m ³				B.	1885844.-
(9) Provision of			4-1-1-1		
4-1-1-1					
7m3 base 17 of			359.79m ³		
C.B. 3204.48/m ³				B.	1152940.-
(10/12) Construction of					

Unreinforced					
panement					
7m3 base 17 of			151.20m ³		
C.B. 7174.16/m ³				B.	1084733.-
(11/19) Provision of			108060-24		
7m3 base 10 of			2010		
C.B. 11535.41/each				N.	23071.6
(12/22) Disassembly of					
concrete					
7m3 base 10 of			1.80m ³		
C.B. 464.12/m ³				B.	835.-
(12/24) Disassembly of brick masonry					
7m3 base 10 of			51.99m ³		

Continuation

C.B. 333.17/m³ B. 17322.-

B. 5173459.-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. P = B.		5173459.
(14) (25) Removing lime stone probuse 10 of 15-mm					
		168.97/m		B.	9550.~
(15) (26) Earth Work in ex. cut					
		1105	144.49 m ³		
		1105	103	B.	41282.~
(16) (27) Provide P.C.C. M10 in foundation					
		14.96	81.79 m ³		
		5291.26/m ³		B.	79157.~
(17) (28) Provide P.C.C. 715- foundation					
		1105	81.79 m ³		
		5179.52/m ³		B.	423633.~
(18) (31) Construction of sub grade					
(18) (31) Provide P.C.C. M15- sub grade					
		1105	58.89 m ³		
		1705	1.02 m ³		
			59.96 m ³		
		5370.10/m ³		B.	323190.~

Continuation

B. 6043271.~

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. = 15		6043271..
(19/37) Provisional R.C.C. work					
in super 82					
total area of 15 cm					
Ch.					
(19/37) Provisional R.C.C. work					
in super 82					
total area 1605					
Ch. 6386.88/m ³					22546..
(20/33) Provisional R.C.C. work					
in super 82					
total area 1505					
Ch. 7285.56/m ³					27248..
(21/39) Supplying 15 mm					
fine 6450 m					
total area 1405					
total area 1505					
Ch. 657 m ²					
limit 0.656 m ²					
Ch. 78595.03/m ²					51888..
(22/35) Bricks 1/2					
total area 1605					
Ch. 893.24/m ³					31585..
(23/37) Provisional R.C.C. work					
in super 82					
total area 1205					
Ch. 462					69414..

Continuation

h. 6245622..

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. 6245622		
(24/38) Laying L.C.C. Pipe for Irrigation					
700 B.P. 1208		40.00m			
CB. 961.78/m				B. 38470.0	
(25/39) Laying R.R. class bedding					
700 B.P. 1208		7.14m ³			
CB. 628.83/m ³				4490.0	
(26/40) Backfill behind the abutment					
700 B.P. 1208		15.26m ³			
CB. 628.83/m ³				9596.0	
				B. 6298178.0	
less: 10% for agn (-)				B. 629818.0	
				B. 5668360.0	
less 187 m H.C. Bill (-)				3099200.0	
				B. 2569160.0	
certificate					
(1) The work is according to the specifications					
(2) Agency has used its own tools & plus					
24/8/20					
Pr					