

M.M.C.S.G.
MMGcy - 707 to Anandhyha (Rate biddan 10%.)
Ag. No:- 665BD/19-20
Ag. Value - (814122819)
Shedule XLV Form No. 134.

Shengphati
DIVISION

Guruma.
SUB-DIVISION

Agency:- Ajay Kumar

Measurement Book

M.B no- 1142

100 Pages Print by Machine only.
This MB issued to A.E.R.W.D(w)
Sub div Gurua.



Executive Engineer
RWD, VEEs Division
Sherghati
22/1/20

Sch. XLV-Form No. 134

Sherghati DIVISION
Gurua SUB-DIVISION

Measurement Book

No. 1142

Dt. of Work Start:- 19.12.19

Dt. of Work Comp:- 18.12.20

Name of officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-	Cust meter of road				
from to	Azad Bazar				
Agency:-	Ajay Kumar				
Agreement No -	66(83D) 2019-20				
Date of start	19.12.19				
Date of finish	18.12.20				
Actual date of finish	5-16-20				
Date of measurement	28/1/21				
Further measurement	nil				
<i>Az</i>	28/1/21				
<i>Om</i>					

415 and 416 and Bill					
ABSTRACT of cost					
(1) Settlement					
m 3 page 39					
(i) length B.M - 1.27 km					
cs. 8053.49 / km B. 10215.00					
(ii) length of right. pillar - 1.27 km					
cs. 6096.08 / km B. 7742.00					
(2) clearance of gutter					
m 3 page 39 of 0.89 Hec.					
cs. 49739.47 / Hec B. 44268.00					
(3) Elevation - 4 ways					
m 3 page 39 of - 3.31 m ³					
cs. 82.01 / m ³ B. 271.00					
Continuation B-62496.00					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. 42h.	62496.~
(4) Castment of embankment					
ms page 38 of		3.31m ³			
cs.		57.29/m ³		B. 190.~	
(5) Construction of embankment					
ms page 39 of		903.88m ³			
cs.		194.12/m ³		B. 175461.~	
(6) Castment of embankment and road					
ms page 39 of		2104.08m ³			
cs.		184.74/m ³		B. 389628.~	
(7) Construction of subgrade					
ms page 40 of		3284.52m ³			
cs.		196.~0/m ³		B. 643766.~	
(8) Construction of G.S.B. 55.1.					
ms page 40 of		921.79m ³			
cs.		2045.85/m ³		B. 1885844.~	
(9) Provision of N.B.M. Gr. 3					
ms page 40 of		359.79m ³			
cs.		3204.48/m ³		B. 1152940.~	
(10) Applying Primer coat					
ms page 40 of		3887.83m ²			
cs.		55.~00/m ²		B. 213831.~	
(11) Applying face coat					
ms page 40 of		3850.83m ²			
cs.		18.67/m ²		B. 71886.~0	
Contin.					B. 4596042.~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F = A.		4596042~
(12/12) provide mica salt paper					
ms page 40 of 3850.37m ²					
cb. 213.20/m				B.	820899.~
(13/13) cast net + c.c. paint					
ms page 40 of 151.20m ³					
cb. 7174.16/m ³				D.	1084733.~
(14/14) provide 1cm stone					
ms page 41 of 1600m ²					
i) ordinary 10M stone - 3 No.					
cb. 2273.39/each				S.	6820.~
(15) 200mm stone - 500					
cb. 640.67/each				S.	3203.~
(15/15) painting two coat					
ms page 41 of 66.96m ²					
cb. 111.17/m				B.	7444.~
(16/16) provide logoboard					
ms page 41 of 2 No.					
cb. 11535.41/each				S.	23021.~
(17/20) provide cutting board					
ms page 41					
① 600mm equilateral - 2 No.					
cb. 3949.80/each				S.	70892.~
(11) 600mm equilateral - 8 No.					
cb. 3949.80/each				S.	31598.~
(11) 60x450 rectangle - 20 No.					
cb. 4645.12/each				S.	9290.~
Continuation					
					h. 6593992.~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B \cdot f = B \cdot 6593992 \sim$
(18/21) Porridge no markup					
B.T.					
MB Page 41 of 2					203.32m
Ch. 851.00/m					B. 173025~
(19/22) moving and markup					
C.C.					
MB Page 42 of 49.20m					
Ch. 868.00/m					B. 42706~
(20/23) dismantling P.C.C.					
MB Page 42 of 1.80m					
Ch. 464.12/m					B. 835~
(21/24) dismantling brick masonry					
MB Page 42 of 51.99m					
Ch. 333.12/m					B. 17322~
(22/25) Removing the P.C.C.					
MB Page 42 of 15.00m					
Ch. 169.97/m					B. 2550~
(23/26) Bulk Work = calcareous					
MB Page 42 of 144.49m					
Ch. 285.71/m					B. 41282~
(24/27) Provision of P.C.C. 710 in f.d.					
MB Page 42 of 14.96m					
Ch. 5291.26/m					B. 79157~
(25/28) Provision of P.C.C. 715 in f.d.					
MB Page 42 of 81.79m					
Ch. 5179.52/m					B. 423633~
Continuation					
					4. 7374502~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			36-0.73		74502.~
26) Provisional R.C.C. 720. int.					
MB page 42 of 56.25m ³					
CB. 6129.44/m ³ B.					344781.~
27) Supp. HYSD bar. in situ.					
MB page 43 of 2.219m ³					
CB. 77252.48/MT					1. 170728.~
28) Provisional R.C.C. 725 in situ.					
MB page 43 of 59.96m ³					
CB. 5390.10/m ³					1. 323190.~
29) R.C.C. 720 in situ.					
MB page 43 of 3.53m ³					
CB. 6386.88/m ³					B. 22546.~
30) R.C.C. 725 in situ.					
MB page 43 of 3.74m ³					
CB. 7285.56/m ³ B.					27248.~
31) Supplying HYSD bar in situ.					
MB page 43 of 0.65MT					
CB. 78595.03/MT					B. 51558.~
32) Backfill of 1/4 in.					
MB page 43 of 35.36m ³					
CB. 843.24/m ³					1. 31585.~
33) R.C.C. 720 in situ.					
MB page 43 of 15.~m ³					
CB. 4627.59/m ³					1. 69414.~

Continuation

1. 8415552.~

Continuation