

M.M.C.S.Y.
M.M.G.S.Y - 707 to A200kg/ha (Rate 6500 100%)

Ag. No.:- 665BD/19-20 Ag. Value (8141228 kg)

Schedule XLV Form No. 134.

Shenghati

DIVISION

Gauwaa

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, VEE 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 _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. = 6.62		777.5~
(2) Construction of 30' wide					
MB Base 30 of					3284.52 m ³
CB = 196.00/m ³					A. 643766~
(8) Construction of 55' wide					
MB Base 30 of					921.79 m ³
CB = 2045.85/m ³					A. 1885844~
(9) Provision of W.P.M. 81.3					
MB Base 30 of					359.79 m ³
CB = 3204.48/m ³					B. 1152940~
(10) Applying mineral coat					
MB Base 30 of					8887.83 m ³
CB = 55.00/m ³					A. 213831~
(11) Applying thick coat					
MB Base 30 of					3880.83 m ³
CB = 18.67/m ³					A. 71886.4
(12) Providing thick seal					
MB Base 30 of					3850.37 m ³
CB = 213.20/m ³					A. 820899~
(13) Construction of C.C. Pavement					
MB Base 31 of					151.20 m ³
CB = 7174.16/m ³					A. 10811783~
					A. 6501674~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. 1.6	5016.74..
(14) Provision of KM Stone					
Aug 2013					
(1) ordinary kyanite - 3rd					
CB 2273.39/4				0.	6820.~
(10) 700 m Stone - 5th					
CB 640.67/4				0.	3203.~
(15) Provision of two cur					
MB 3105.66.96m					
CB 111.17/4				B.	7444.~
(16) Provision of 1st 1st					
Aug 2013					
CB 11535.41/4				0.	93071.~
(17) Provision of 2nd 2nd					
MB 3105.66.96m					
(1) ordinary kyanite - 2nd					
CB 5446.13/4				0.	19892.~
(10) 600 m Stone - 8th					
CB 2945.50/4				0.	31598.~
(11) 600 x 1.50 m rectangular - 5th					
CB 4645.13/4				0.	9290.~
(18) 1000 x 1000 m square - 5th					
MB 3205.203.32m					
CB 851.00/4				0.	173025.~
				B. 67670/7.~	

Continuation

3rd and final bill
ABSTRACT OF WORK

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Self pour T.M.S. Page 29					
(1) dia put B.M. - 1.27 km					
CS. 8053.45 / km					10215.00
(11) b-p + Reft pillar - 1.27 km					
CS. 6051.05 / km					7742.00
2) clearing and grading T.M.S. Page 29 of 0.89 Hec.					
CS. 49735.17 / Hec					44260.00
3) Excavation + masonry T.M.S. Page 29 of 3.31 m ³					
CS. 82.01 / m ³					271.00
4) Construction + embankment T.M.S. Page 29 of 3.31 m ³					
CS. 57.29 / m ³					190.00
5) Construction + embankment Total 1000 m					
T.M.S. Page 29 of 903.88 m ³					
CS. 194.17 / m ³					17548.00
6) Construction + embankment Total 1000 m					
T.M.S. Page 29 of 2109.66 m ³					
CS. 184.74 / m ³					385628.00
					627775.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			D.F. - 0.6767017		
(19/22) P.P. 418 to 22 m. c. c.					
P.P. 418 to 22 m. c. c.					
ms p.c. 32 of 49.20 m ²					
ch. 868.5/m ² A. 42706.~					
(20/23) Dis. mat. p. p. c. c.					
ms p.c. 32 of 1.80 m ³					
ch. 464.2/m ³ D. 535.~					
(21/24) Dis. mat. p. p. c. c.					
ms p.c. 32 of 51.59 m ³					
ch. 333.17/m ³ B. 17322.~					
(22/25) Dis. mat. p. p. c. c.					
ms p.c. 32 of 15.45 m ³					
ch. 168.87/m ² A. 2550.~					
(23/26) Dis. mat. p. p. c. c.					
ms p.c. 33 of 144.45 m ³					
ch. 785.71/m ³ A. 41282.~					
(24/27) Dis. mat. p. p. c. c.					
ms p.c. 33 of 14.96 m ³					
ch. 5291.26/m ³ B. 79157.~					
(25/28) Dis. mat. p. p. c. c.					
ms p.c. 33 of 81.79 m ³					
ch. 5195.97/m ³ A. 423633.~					
(26/29) Dis. mat. p. p. c. c.					
ms p.c. 37 of 56.25 m ³					
ch. 6129.44/m ³ A. 344781.~					

Continuation

B. 7719283.~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			5P-6.84		15 552.~
(34/38) R.C.C. floor 3m x 1m					
Area 35.08		40.00			
CS - 961.76/m				1.	38470.~
(35/39) 124.18 1st class building					1722.~
Area 35.08		7.14m ³			
CS - 628.83/m ³				D.	4490.~
(34/40) Filth tank 5-trunk					11228.~
Area 35.08		15.76m ³			
CS - 628.23/m ³				D.	9596.~
				15 - 84	68108.~
Area 10.5				D.	546811.~
				h.	7624297.~
Less Provision front wall (-)				D.	4897612.~
and wall (16.01)					2723685.~
<u>entire</u>					
(1) The name is as per Specification.					
(2) Agency to maintain?					
own road 2 feet 4" 11/14/16					
(3) There is no any other class agent to maintain					
(4) If maintenance work has started					
5/11/20					
02/12/20					
					Contents
					to 1975
Continuation					

[illegible]

Continuation