

MMGSY L021 to Kalimode Amard Chak
(SC) Via Manichak (Ag. Val. 188.99856)

Schedule XLV-Form No. 134

Ag. No- 305BD/19-20

Sherghati DIVISION

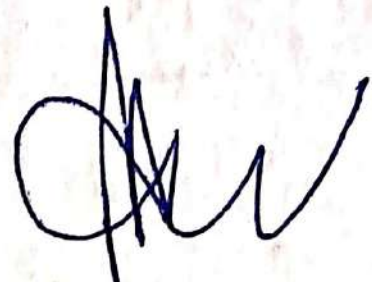
Meharbhua SUB-DIVISION

Statul Pd. Constn. Pvt. Ltd.

MEASUREMENT BOOK

M.B no- 1124

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



Executive Engineer
RWD, Works Division
Sherghati

CB
19/11/19

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7th and final Bill.					
Name of work:- Const. of Road from					
Kozi to Kuli More Amarvelha					
Vill. Man. Chak.					
Heard:- HMC, SY (Sec)					
Name of cont:- Shital Prasad					
Const. PM. Ltd.					
Agreement no:- 30/SBD/2019-20					
Date of work start:- 28.09.2019					
Date of completion:- 27.09.2020					
Date of Act. Comp:- 25.03.2022					
Abstract of cost:-					
1/ Const. of reference and					
working bench marks.					
Qty. made TMB item					
NO 1 PM 47 = 3.108 Km.					
CR 8258 = 41/Km - R 25,6672					
2/ Const. of reference					
Pillars/Burgess.					
Qty. made TMB item					
NO 2 PM 47 = 3.108 Km.					
CR 6452 = 86/Km - R 200552					
3/ Clearing & scrubbing of					
road canal.					
C/O - HYS, 7222					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F		$M 45,792 = 40$
			Qty. made TMB item		
			$M 3 P M 47 = 2.18$		Hect
			$C M 49,739 = 47$		Hect $M 108432 =$
1/ Excavation of Roadway					
in soil					
			Qty. made TMB item		
			$M 4 P M 47 = 4.30$		m^3
			$C M 82291/m^3 = 125332$		
1/ Const. of embankment					
with deposited soil					
			Qty. made TMB item		
			$M 5 P M 47 = 4.30$		m^3
			$C M 57229/m^3 = 102462$		
1/ Const. of embankment					
with lead up to 1000 m.					
			Qty. made TMB item		
			$M 6 P M 48 = 2967.30$		m^3
			$C M 134 = 12/m^3 = 1389,657$		
7/ Const. of embankment with					
lead up to 100 m.					
			Qty. made TMB		
			item no 7 P M 48 = 4683.70		m^3
			$C M 134 = 74/m^3 = 13,65,267$		
8/ Const. of sub-grade &					
earthen shoulders					

Continuation

C/O-D1,409,677=20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E — 116,66,46,066 = 2
22/ Providing & laying of hot applied thermoplastic compounds.					
Qty. wide TMB item					
M22 PMSI = 2561.60 m ²					
CM 851 = 10/m ²					14,77,922 = 2
23/ Providing & laying hot thermoplastic compounds					
Qty. wide TMB item					
M23 PMSI = 60.00 m ²					
CM 868 = 10/m ²					152089 = 2
24 E/W in excavation in the					
founder for str.					
Qty. wide TMB item					
M24 PMSI = 234.78 m ³					
CM 285 = 71/m ³					1367,079 = 2
25/ Providing P.C.C. M10 grade in open channel					
Qty. wide TMB item					
M25 PMSI = 18.52 m ³					
CM 5605 = 49/m ³					1,03,814 = 2
26/ Providing P.C.C. M15 grade in open channel					
Qty. wide TMB item					
M26 PMSI = 116.24 m ³					
CM 5455 = 80/m ³					14,34,182 = 2
Continuation					CM-D-1,79,81,143 = 2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			1,79,81,143
27/ Providing R.C.C. Mass grade					
in open foundation					
Qty. made T.M.B. item					
no 27 PMS 52 = 67.54 m ³					
CM 6440254/m ³ = 04,34,796					
28/ S.I.F.I.F.H.S.D. bar reinforcement					
in foundation					
Qty. made T.M.B. item					
no 28 PMS 53 = 2.69054 m ³					
CM 77602 = 49/MT = 2,08,254					
29/ Providing R.C.C. Mass grade					
in sub-str.					
Qty. made T.M.B. item					
no 29 PMS 53 = 9.28 m ³					
CM 5666237/m ³ = 15,17,226					
30/ Providing & laying 150mm dia. tunnel pipe					
Qty. made T.M.B. item					
no 30 PMS 53 = 158.60 m ³					
CM 1013 = 93/m = 11,52,090					
CM 4758 = 09/m = 13,24,797					
31/ Laying cement concrete					
Rise MP3					
Qty. made T.M.B. item					
no 31 PMS 53 = 150.00 m ³					
CM 1013 = 93/m = 11,52,090					
Continuation					
c/o -					1,95,43,246

Continuation