

MMLSY NDB

4012116

Schedule XLV-Form No. 134

Const of Road from - Pivasy Mansadi Kuaser Dalkha
Tola To Champu Tola (Pig No - mmsy NDB -
PRRP-348 Mainhan)

DIVISION

Agreement No - 02/SEB/2022-23

SUB-DIVISION

Agreement Value - 5,63,64,849.00

749

18/05/22

MEASUREMENT BOOK

Kishan Kumar, Kashu (Purmer)

ABSTRACT

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P.A.P. working Bench					
mark pillar — do —					
1.025 km Q.V.T.M.B. — P — 1/1					
@ 3897.50/m ² — as					4871.88
(2/2) P.A.P. reference pillar					
— do —					
1.25 km Q.V.T.M.B. — P — 1/2					
@ 1793.38/m ² — as					2242.23
(3/3) Cleaning and Grubbing					
road land — do —					
0.63 Hec Q.V.T.M.B. — P — 1/3					
@ 52970.33/m ² — as					33371.31
(4/4) Excavation for road					
way in soft under					
normal means — do —					
36.0 m ³ Q.V.T.M.B. — P — 1/2					
@ 75.37/m ³ — as					2720.52
(5/5) Const ⁿ of Embankment					
with material obtained					
— do —					
331.79 m ³ Q.V.T.M.B. — P — 10/2					
@ 190.57/m ³ — as					63229.22
(6/6) Const ⁿ of Embank-					
ment — do —					
897.056 m ³ Q.V.T.M.B. — P — 11/3					
@ 153.66/m ³ — as					140532.79

Continuation

as — 246967 = 95

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/9) Const ⁿ of Parthou					
shoulder and sub					
grade — do —					
1418.64 m ³ ————— p — 8 1/3					
521.918 m ³ ————— p — 13 1/2					
168.46 m ³ ————— p — 14 1/2					
2109.038 m ³ @ 192.25/m ³ ————— M 405462=56					
(8/3) Const ⁿ of G.S.B. Go-I					
with well graded					
material — do —					
664.34 m ³ ————— p — 11 1/2					
81.0 m ³ ————— p — 14 1/2					
745.34 m ³ @ 2673.71/m ³ ————— M 1993914=87					

(9/744) Const ⁿ of N.B.R.D.					
with well graded					
material — do —					
317.828 m ³ Q.V.T.R.B. — p — 13 1/2					
@ 3236.02/m ³ ————— M 1028497=7					
(10/23) P.P.A. Infirmary					
and logo sign					
Board — do —					
1 m ² — Q.V.T.R.B. — p — 24					
@ 10995.28/m ² ————— M 43981=12					
(11/28) R/W in Excavation					
in foundation — do —					
166.216 Q.V.T.R.B. — p — 24					
@ 279.09/m ³ ————— M 46389=22					

Continuation

M 3765213=42

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) (29)					
					providing ree 415 in
					open foundation do
11.35 m ³					B.V.T.M.B. p- 3/1
					@ 5304 = 61/m ³ — 62329 = 17
(13) (30)					
					plv ree 415 in open
					foundation do
4.50 m ³					— p- 3/2
40.80 m ³					— p- 4/3
45.30 m ³					@ 5874 = 46/m ³ — 266113 = 04
(14) (31)					
					plv ree 415 in
					Substructure do
41.99 m ³					B.V.T.M.B. — p- 6/1

					Cost = 96
					@ 140 = 22/m ³ — 255380 = 67
(20) (32)					
					plv ree 415 in
					Abt and reinforced
64.0 m ³					— p- 6/2
					@ 110 = 22/m ³ — 7057 = 28
(21) (33)					
					S/A/A Lysd Dem in
					Substructure do
0.21 m ³					— p- 3/2
0.78 m ³					— p- 4/1
1.68 m ³					— p- 4/1
2.66 m ³					
lee 1.98 m ³					@ 5161 = 80/m ³ — 101607 = 33
(22) (38)					
					Const of ree 415
					ree railing do

Continuation Ls - 4457700-91

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10.4	@	Wale T.M.B	p	8/1	
	@	6222=59/m	—	—	67475=9
(23/39)		Plv Back filling			
		Gravel ABT and also			
		—do—			
25.52 m ³	@	V.T.M.B	p	7/3	
	@	752=08/m ³	—	—	19193=08
(24/35)		Pl/laying filter			
		Media —do—			
26.06 m ³	@	V.T.M.B	p	7/2	
	@	3070=91/m ³	—	—	78724=91
(25/36)		Plv 2cc 4x5 m			
		Substructure			

8.79 m ³	@	V.T.M.B	p	7/1	
	@	7088=59/m ³	—	—	62308=71
(26/37)		8/16 Hystd Bar			
		in superstructure do.			
0.75 m ³	—	p	6/1		
	@	51/61=80/m ³	—	—	38371=35
(27/39)		Plv Drainage Spout			
		—do—			
8.0 m ³	@	V.T.M.B	p	7/2	
	@	536.83/m	—	—	4294=64
(28/40)		Plv laying pcc 420			
		wearing coat —do—			
2.66 m ³	@	V.T.M.	p	8/2	
	@	10348=20/m ³	—	—	22141=29

Continuation

Total 4750510=79

[illegible]