

Name of scheme: - Construction & Maintenance of Road from:
PMGISY to Raja Bigha In Dhanawa Block.

Schedule XLV-Form No. 134

Field copy:- 24-12-31

Address:- Amresh Kumar

PMGISY (General)

DIVISION

Agno:- 10/SEB/2019-20

SUB-DIVISION

Below:- 0.01.1.

Measurement Book

→ 1108

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
(1) Setting out reference					
Pillar & working B. Mark					
= 1.16 KM (Qty T.M.B. P/22, H/V1)					
@ 15471=35/KM				₹	17947=00
(2/2) Clearing & grubbing road					
Canal — do — do					
= 0.871 Hact (P/22, H 2/2)					
@ 55727=05/1Hact				₹	48538=00
(3/3) Construction of embank					
with lead up to 1000M					
do — do — do					
Qty vide T.M.B. P/22, P 3/3					
= 1024.545 M ³ @ 216=55/M ³				₹	221865=
(4/4) Construction of Embank					
with lead 100 M to					
do — do — up to					
Qty vide T.M.B. P/22, H 4/4					
= 1833.57 M ³ @ 167=93/M ³				₹	307,911=00
(5/5) Construction of Sub-grade					
& earthen shoulder					
do — do all-comp or					
(Qty vide T.M.B. P/23, H 5/5)					
= 2451.59 M ³ @ 216=55/M ³				₹	530,892=

Continuation

₹ 1127153=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) Constn of G.S.B. @ 1					
do — do — all Comp					
RS					
(Qty vide TM 13 P/23, Hk 6/6)					
= 959.88 M ³ @ 2545 = 32/M ³ ₹ 2643202=					
(7/7) Constn of W.B.M. Gr-3					
do — do — all Comp RS					
(Qty vide TM 13 P/23, Hk 7/7)					
= 385.87 M ³ @ 3701 = 27/M ³ ₹ 1428209=					
310.75					61,50,059=
(8/8) Primer Coat: P.V. & apply					
primer coat — do —					
(Qty vide TM 13 P/23, Hk 8/8)					
3887.73 M ²					
= 3884.66 M ² @ 52 = 78/M ² ₹ 2,05,194=					
RS 2885.88					41,52,315=
(9/9) Take Coat: P.V. & apply					
Take Coat with (RS-1)					
do — do — Exp					
(Qty vide TM 13 P/24, Hk 9/9)					
3887.73					
= 3884.66 M ² @ 18 = 85/M ² ₹ 73284=					
RS 2885.88					54,3982=
(10/10) M.S.S.:- P.V. layup &					
roll → Mix seal surface					
— do — do — — Exp					
(Qty vide TM 13 P/24, Hk 10/10)					
3887.73					
= 3884.66 M ² @ 233 = 73/M ² ₹ 988,679=					
RS 2885.88					6,74,310=
Continuation					₹ 6185721=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/11) Construction of Underfloor Cement Concrete Pavement					0
M-30 — do — do — 100mm					
(Qty vide T.M.B. P/24, Hk 11/11)					
= 201.65 M ³ @ ₹ 619=30/100 — ₹ 15,36,432=00					
(12/12) Laying Brick sloping on prepared sub. base					
do — do — 100mm					
(Qty vide T.M.B. P/24, Hk 12/12)					
= 65.00 M ² @ ₹ 605=03/100 — ₹ 39,327=00					
(13/13) P.V.C. Floor Ordinary km Stone — do — do					
(Qty T.M.B. P/24, Hk 13/13)					
= 3 Nos @ ₹ 2736=08 each — ₹ 8,208=00					
(14/14) P.V.C. Floor 200mm Stone (Recessed) — do — do					
(Qty T.M.B. P/25, Hk 14/14)					
= 5 Nos @ ₹ 769=21 each — ₹ 3,846=00					
(15/15) P.V.C. Floor Typical mm 65mm Recessed Board — do — do					
(Qty vide T.M.B. P/25, Hk 15/15)					
= 2 Nos @ ₹ 15079=68 each — ₹ 30,159=00					
(16/16) P.V.C. Floor 600mm dia Gravel Caulking Board — do — do					
(Qty T.M.B. P/25, Hk 16/16)					
= 2 Nos @ ₹ 5793=29 each — ₹ 11,587=00					
Continuation					
7815280=00					

Continuation