

89 SBD/2020-21 (MMGS) S.C

Ist (Part A)

PART-A - Kilpara Jadan Tola to Srsai Thakur
Tola.

MMMSY S.C.

(Schedule rate)

Schedule XLV-Form No. 134

D.O. Start:- 29.01.2021.

D.O. Comp:- 28.01.2022

Baisi

DIVISION

Baisa

SUB-DIVISION

Measurement Book

1553

Vaishali Construction

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abutment Cont 4th R/A of Bill					
$\frac{1}{2}$ P/R w/c Bench mark					
Pillars — etc					
Qty vide TMB, P-36, $\frac{1}{2}$ No					
2108 @ Rs 4249 = 281 No					
— Rs 869920					
$\frac{2}{1}$ (11) P/R w/c Reference Pillars — etc					
Qty vide TMB, P-36, $\frac{2}{1}$ (11)					
4 No @ Rs 2006231/No					
— Rs 802520					
(32) clearing & grubbing road					
Lead by machines meet etc					
Qty vide TMB, P-36 (32)					
0.70 Met @ Rs 52770 = 33 Met					
— Rs 3707920					
(42) Cont of embankment with					
app material for concrete bids					
— etc Lead 100mtr —					
Qty vide TMB, P-36- (42)					
338.578 m ³ @ Rs 14300/m ³					
— Rs 4843720					
(54) Cont of embankment with					
app mat. for low bids					
100mtr Lead — etc					
Qty vide TMB, Item (54), P-36					
325.301 m ³ @ Rs 19000/m ³					
— Rs 6183600					
Continuation					
— Rs 16407000					

$$\frac{80 \times 100}{2611} = 3.06$$

~~pce~~

• @ $R_g = 581 = 99/m^2$

@ R_f 175 = 80 m²

$$\textcircled{1} \quad 53 \text{ mm} + 22.4 \text{ mm} = 289.578 \text{ mm}^3$$

@ R. $511 = 44 \text{ /m}^2$

② Stone Screed = 57.437 m^2

@ 14 397 = 78/100