

MMG-59-SC-अनंततानीजप्रसंडमेंपीरुस
महाहिदासाहेकिमीपपाफवकेआमतसऽण
मिमातासबंपा-रवपीपसरव-रखावआपे।

Schedule XLY-Form No. 134
रुअरमासाकेसरुपा-पुन/SD/2022-23

रुअरमासाकीराशि-10109924

आपेप्रांअरनेकीतिथि-09:09:2022
DIVISION

आपेपुर्णअरनेकीतिथि-09:09:2023
संवेदण-मसस-डी-रुअरने-अ-रुप-रव
SUB-DIVISION

Measurement Book

मापिपुदनासरुपा-1263/2022-23

3rd on A/C Bill
Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Prov. & filling working					
Bench work					
Qty - wide page No - (8) = 1.30 km					
@ RS - 4203.15/m ³ - RS - 5464=00					
(ii) Reference pillar 1.30 km					
@ RS - 1933.85/km - RS - 2514=00					
2) clearing & grubbing of Road Land					
Qty wide page No (8) = 0.91 Haft					
@ RS - 51133.76/Haft - RS - 46532=00					
3) Const. of embankment with approved materials					
Qty wide page No - (15)					
(i) Initial Lead - 100 M					
Qty - 674.50/m ³					
@ RS - 141.14/m ³ - RS - 95142=00					
(ii) Initial Lead - 1000 M					
Qty - 501.20 m ³					
@ RS - 175.22/m ³ - RS - 87820=00					
4) Const. of subgrade & earthen shoulders					
Qty wide page No (15) = 1417.50 m ³					
@ RS - 176.86/m ³ - RS - 250699=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) S/F/F HYSD bars in S/S					
Qty vide page No (18) - 0.370 MT.					
@ Rs - 50716 = 36/M-T - Rs - 18765 = 00					
(16) Prov. R.C.C. M-25 in S/S					
Qty vide page No (18) - 4.40 m ³					
@ Rs - 7528.43/m ³ - Rs - 33125 = 00					
(17) Prov. R.C.C. Reinforcing of M-25 grade					
Qty vide page No (18) = 0.5 m					
@ Rs - 7248.07/m - Rs - 36240 = 00					
(18) Prov. drainage spout					
Qty vide page No (18) = 0.4 Nos					
@ Rs - 518553/each - Rs - 20742 = 00					
(19) Prov. & laying C.C. wearing course					
Qty vide page No (18) = 1.03 m ²					
@ Rs - 11189 = 33/m ² - Rs - 11525 = 00					
Total - Rs - 3069896 = 00					
Add 12% C.S.F. + 1% L.C.S.S (+) Rs - 399,086 = 00					
Add S.F.C (V - page (12)) (+) Rs - 38582 = 00					
Continuation Total - 3507564 = 00					

[illegible]