

MMESY-SC અભરગંવચનગિરિઅપરંડે પેપરિદાડે
કુલિયુ સેવરિદાડે રાગિયુતવાળો લેખ સુસનિમિત્ત
સેવરિયુતવાળો રસ-સેવરિયુતવાળો

Schedule XLV-Form No 134
સેવરિયુતવાળો સેવરિયુતવાળો-૫૧-સેવરિયુતવાળો-૨૨
સેવરિયુતવાળો રાગિ-૧૫૧૫૦૨૫૨

સેવરિયુતવાળો સેવરિયુતવાળો-૨૫૦૬-૨૦૨૧
સેવરિયુતવાળો સેવરિયુતવાળો-૨૫૦૬-૨૦૨૨
સેવરિયુતવાળો સેવરિયુતવાળો-૨૫૦૬-૨૦૨૨
સેવરિયુતવાળો સેવરિયુતવાળો-૨૫૦૬-૨૦૨૨

Measurement Book

સેવરિયુતવાળો સેવરિયુતવાળો-૧૦૩૩/૨૦૨૧-૨૨.

Sch. XLV-Form No. 107					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:- Construction of area from parish public to parish Rajput talga mainly (cc)					
Agency:- Vikash Kumar Varan					
Agreement No = MISB/2021-22					
Date of Commencement:- 24-6-2022					
Date of completion:- 24-6-2022					
Date of entry:- 20-6-2023					

① Construction of granular sub base with segregated materials					
B-9 portion					3
width					m
2 x 6 x 30m x 0.525 x 0.10 =					18.90
2 x 1 x 20m x 0.525 x 0.10 =					2.10m
3 x 20 for profile					2
2 x 10m x 2.0m x 0.10 =					4.00m
2 x 6m x 2.5m x 0.10 =					3.00m
2 x 9m x 1.5m x 0.10 =					3.40m
2 x 15m x 2.0m x 0.10 =					6.00m
width in full length					
6 x 30m x 0.525 x 0.10 =					72.90
Continuation					
1 x 20m x 4.05 x 0.10 =					8.10
Total					102.0m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Construction of subgrade & earthen shoulder					
Qty. vol. per m ²					
					2327.375 m^3
@ Rs. 176286/m ³					Rs. 579000
⑥ Construction of GSI Gr 1					
Qty. vol. per m ² + 25					
					$2725.350 + 119.00 \text{ m}^3$
					2844.35 m^3
@ Rs. 336627/m ³					Rs. 2844378
					Rs. 2785252
⑦ Pile & laying and compaction CBM Gr 11 with screening					
Qty. vol. per m ²					
					625.50 m^3
@ Rs. 413208/m ³					Rs. 2584616
⑧ Bit. in elevation in foundation fresh.					
Qty. vol. per m ²					
					229.798 m^3
@ Rs. 269232/m ³					Rs. 802520

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① puc p-c-c. M/S for bedding course.					
Qty. vms per m ²					
= 2.962 m ³					
@ Rs. 5887.22/m ³ -					Rs. 174262
② puc & laying NPS					
W.P. of area 1000m ²					
Qty. vms per m ²					
= 7.50 m					
@ Rs. 36382.57/m -					Rs. 272892
③ puc p-c-c. M-20 in Sub structure.					
Qty. vms per m ²					
= 30.607 m ³					
@ Rs. 6651.266/m ³ -					Rs. 2035872
					Rs. 60,00,024.20
Adm. GST 12% (+)					Rs. 7200032
Adm. Lic. (+)					Rs. 60,0002
Adm. S.P.C.					Rs. 857162
Ware pan 27					Rs. 68,65,143.20
Len 0.25% below					Rs. 171632
					Rs. 68,47,980.2
Len p-p					Rs. 32,96,776.20
Continuation					Rs. 35,51,204.20

20/6/23
20.6.2023
JTS