

MMGISD-SC-अभिलेखणायकायलयजंताप्रसंभ
रतिअमुने संस्थात होला तका सडअनिमोठा
आप रजपायवधिपदरख-रखायंकापे

Schedule XLY-Form No 134
रजमामाकाखरपा-डा-53D/2031-22

रजरातनामाकीराशि-23434300

कार्यप्रारंभकरनेकीविधि-01.09.2021
DIVISION

कार्यप्रारंभकरनेकीविधि-30.06.2022
संबंधक-रावेडा-2022
SUB-DIVISION

Measurement Book

मापीकरनेकीखरपा-1048/2031-22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW-Contn of Road from Rakarh to Kherdasi Tola.					
Agency: Rakarh Kherdasi Singh					
Agg No: 51 SBD/2021-22					
Date of Start: 01/07/2021					
Date of Completion: 30/06/2022					
Work done					
(1/3) Dimension long of structure					
here.				Qty -	2.31 m ³
(2/4) Dimension long of structure					
				Qty -	3.00 m ³
(3/5) Dimension long of existing structure.				Qty -	55.44
(4/6) Removing cell type of House pipe				Qty -	5 Km
(5/8) Constn of embankment with approved material deposited at site from forced way.					
QNTMB P L 30) item (3) -					95.22 m ³
(6/2) Constn of granular sub base lay paving with gravel material.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rs 8495 = 41/m ³ — Rs — 240390 = 00					
(35/35) SIF/P HVSD Reinforce- Cement concrete Fe 415 m ³ Substructure.					
5.96 Tone QV TMB P(32)					
@ Rs 69963 = 98/T — Rs — 416985 = 00					
(36/36) Back filling behind Abut- ment & P/W.					
63.34 m ³ QV TMB P(32)					
@ Rs 695 = 13/m ³ — Rs 44030 = 00					
(37/37) P/W & kerbing filter measures with ground cover					
45.20 m ³ QV TMB P(32)					
@ Rs 4018 = 38/m ³ — Rs — 181630 = 00					
(38/38) P/W cross kerbing for in- forced Cement Concrete.					
12.18 m ³ QV TMB P(32)					
@ Rs 8889 = 01/m ³ — Rs — 108268 = 00					
(39/39) Supplying, fitting & placing in Super-structure.					
1.20 T QV TMB P(32)					
@ Rs 71029 = 00/T — Rs — 85234 = 00					
(40/40) P/W, Kerbing Cement Concrete bearing Course.					
3.48 m ³ QV TMB P(32)					
@ Rs 15335 = 31/m ³ — Rs — 53367 = 00					
Rs 23398710 = 00					

Continuation

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