

MMGSY-SF अन्तर्गत रानीगंज प्रखंड में 10 नं०
पंच गौशाला की टोला से शुभामलाम टोला तक सुडक
निर्माण कार्य एवं पांच वर्ष पि ररर-ररपाव कार्य।

Schedule XLV-Form No. 134

रुक्मिरना मा की ररर-ररर 36.584
रुक्मिरना मा की संस्था-55-SBD/ररर-ररर

DIVISION

कार्य प्रारंभ करने की तिथि-01.04.2021
कार्य पूर्ण करने की तिथि-30.06.2022

SUB-DIVISION

संवेष्टक-अजय कुमार मिश्रा

Measurement Book

मापी पुस्तक की संस्था-1052/2021-22

Gth Are bly

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of works - Construction of road from 10 No. Path Gauswami tola to shyambh. tola.					
Agency - Ajay Kumar Mishra					
Agreement No. - 55 SBD/2021-2022					
Date of commencement - 01-07-21					
Date of work comp. - 30-08-2022					
Date of entry 24-12-2023					

① Construction of WBM Gms III with screening materials-

$$5 \times 30 \times 3.75 \times 0.075 = 42.188 \text{ m}^3$$

$$1 \times 30 \times 3.75 \times 0.075 = 8.438 \text{ m}^3$$

$$1 \times 23 \times 3.75 \times 0.075 = 6.469 \text{ m}^3$$

$$57.095 \text{ m}^3$$

② P/V & applying primer coat with bitumen emulsion

$$5 \times 30 \times 3.75 = 562.50 \text{ m}^2$$

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$$3 \times 30 \times 3.75 = 337.50$$

$$\text{Continuation} = 3712.50 \text{ m}^2$$

C.O



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 122 Rs. 17449 315 =
(19) pile p-c-c-m-20					
24 in foundation.					
alt. vol m ³ per 49					
= 119.22 m ³					
@ Rs. 7493 = 77/m ³					Rs. 893407 =
(20) pile p-c-c-m-20 in					
25 substructure.					
alt. vol m ³ per 49					
= 61.41 m ³					
@ Rs. 7453 = 45/m ³					Rs. 457716 =
(21) S/P HYSO bar in					
28 substructure.					
alt. vol m ³ per 49					
= 6.95 m ³					
@ Rs. 69948 = 84/m ³					Rs. 486142 =
(22) pile analyzing					
26 deepholes.					
alt. vol m ³ per m. 50					
= 48 Nos. @ Rs. 120 = 45 each					Rs. 5782 =
(23) pile filter media					
30 between Abutment					
alt. vol m ³ per 50					
= 56.18 m ³ @ Rs. 3975 = 58/m ³					Rs. 223365 =
(24) pile back filling					
29 alt. vol m ³ per m. 50					
kinet 123-50 = 123.51 m ³					85849 =
@ Rs. 695 = 13/m ³					Rs. 85896 =
Continuation					Rs. 19601583 =
C.O.					19601576 =

Continuation