

MIMCISY-SC-अक्षरगतमस्यगतजप्रखंडुम
 मंडलमोक्षोक्षेतीनरवममातवमसुडकमिमोका
 कायसुखंपीन्यवपीमरव-रवपावकाय
 सुकरोनामाकासाखिया-पुठ-533D/202-22
 सुकरोनामाकासाखिया-25।5।595
 कायसुखंपीन्यवपीमरव-206:202।
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 संवेदक-अक्षीवकुमा2000।
 SUB-DIVISION

Westlichtent 301K

मापीकुनकीसुखपा-1045/202-22

6th on A/c B/L

48

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road from mandal tola to Tin khambha under m.m. (S)					
Agency Ashish Kumar Gupta					
Agreement No - 48 (SBI)					
2021-22					
Date of start 29.06.22					
Date of completion 28-06-2022					
Actual date of completion 25-10-2023					
Record entry					
(1/3) Construction of GSB for BT					
30m x 4.05m x 2.0m = 2.43 m ³					
10m x 4.05m x 2.0m = 8.1 m ³					
Curve - 2 side x 1/2 x 5m x 20m x 2.0m = 2 m ³					
2 side x 1/2 x 7m x 18m x 2.0m = 2.52 m ³					
2 side x 1/2 x 6.5m x 30m x 2.0m = 3.9 m ³					
2 side x 1/2 x 8m x 16m x 2.0m = 2.56 m ³					
2 side x 1/2 x 1m x 20m x 2.0m = 4.0 m ³					
					23.08 m ³

Continuation



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34) m and laying shutments filter media with granular crushed aggregates					
23.08 m ³ Qty TMB D-35					
gtm (52)					
② 4004.21 R9 9241750					
(35) m and laying RCC in superstructure					
8.12 m ³ Qty TMB D-45					
gtm (23)					
② 8909.64 R9 7234150					
(36) S, F and nailing HYSD bar Reinforce ment in superstructure					
0.79 m ² Qty TMB D-46					
gtm (24)					
② 71237.76 R9 5627850					
(37) m and laying Cement concrete					
2.14 m ³ Qty TMB D-46					
gtm (25)					
② 15377.28 R9 32907385					
21437723.17 717229500					
0.01% Less Agreement (-) 21772500					

Continuation

17715457

2143558020

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					81435580
					17715457 = 6
					15278123 = 6
					2437334 = 6
					615745720
					25/10/23
					RE

UP to date

material statement

Soil = 6320.83 m³metal = 2697.03 m³Coarse sand = 924.82 m³Local sand = 581.59 m³

UP to date material statement

Soil = 6320.83 m³metal = 3215.73 m³Coarse sand = 916.78 m³Local sand = 9.65 m³Stone screening = 204.26 m³PCC/RCC Coarse sand = 72.05 m³Aggregate = 144.108 m³

Continuation