

MMGSY-SC-अनुर्गत भस्मा प्रखंड में हार्ड-
रक्यूवीर नगर से पोलीजांज तक सड़क निर्माण
संवर्धन वर्षा सेव-रखाव आयु ।
Schedule XLV-Form No. 134
सुअरनामा की खरचा-555BD/2020-21-
सुअरनामा की राशि-143,889.36
आयु ग्राम अरने की तिथि-12.08.2020
आयु पूर्ण करने की तिथि-11.08.2021
संवर्धन-राजेश कुमार
SUB-DIVISION

Measurement Book

मापी हुई दूरी खरचा-949/2020-21.

Final and Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Road line					
high school Vithnagar to Yodhas					
Agency: Laksh Kumar					
Agg NO: 55/BRD/20-21					
Date of commencement: 12/8/20					
Date of actual completion:					
Rate of Agreement: 0.25% below					
work done					

① Earthwork in excavation

					cell complete
Box culvert	1x	3.50	6.00	0.65	13.69 m ³
cut & fill	2x	3.5x	1.50	1.80	16.38 m ³
Wall	4x	2.4x	3.88x	1.80	66.96 m ³
					96.99 m ³
Same Qty for 2nd culvert =					2x 96.99
					= 193.98 m ³

② Plv Pcc m/s in foundation - data

Box	2x	1x	2.5x	6.0x	1.0x	3.40 m ³
Wall	2x	4x	2.4x	2.8x	1.20	11.06 m ³
						14.06 m ³

③ S/P P 14x50 bar in sub-base

cut & fill	2x	16x	2.42x	0.617x	47.98 m ³
8φ reinforcement	2x	13x	2.65x	0.575x	57.91 m ³

Continuation

- 85.27 m³

40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 98283/can			4 _f	829600	
(11/47) Provably and laying cement kerst heavy conc mso — do — all cur					
1.12 m ² dry Pave (25) Ctnr (15)					
@ 11448257/m ²			11	47167600	
Paved 2 r				13719828200	
add 2% L. work				13764281200	
add 12% Cr. St				1651914200	
				16522594200	
Ctnr (2) 1073.86 x 23.78 x .1 =				2584200	
27 (1) 2828 = 99 x 23.78 x .1 =				6725200	

$$2\text{th } ② \quad 1073.86 \times 23.78 \times 0.1 = 2584.25$$
$$27 \text{ ⑤ } 2828 = 99 \times 23.78 \times 0.1 = 672.7200$$

4-6	1536.76	x	25.78	x	.12	31542W
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4(9) $840 \text{ ms} \times 495.51 \times 10^6$ $39944 = 0$

0-10	415287x	49551x	0.12	1977920
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14	36.97	428.81	0.12	175	200
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27 (15) $100.40 \text{ m} \times 425.51 \times .10$ 42794.40

25(50)	28.08ms	468.44	8.12	830620
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Ans (3) $117 = 80 \text{ m/s}$ $(17.7) \times 10^3$ 70180 m

7-82	40	22	mb	0.06	1.0	0.00	0.00
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17-08-20	50/100	100
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[illegible]

1. K1 GA 380.

1566088

39151-125/200-17 39151-125/200-17

621220 13621156240, 211871

Continuation
1103600C-11042286

The
 Ni 8-22
 9/22/22

10/12 AE 10/12 AE 10/12 AE

Ko 11035.4982