

MMGSY GEN

Schedule XLV-Form No. 134

Cont. of Read from Kufedars Teemulhan to
Vausi main Read.

RUD Imrangang DIVISION

Block - Imrangang SUB-DIVISION

Measurement Book

527

Gen:- Jitendra Kumar

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Mathematical Statement</u>					
(i) Stone masonry					275.65 m ²
(ii) Stone masonry					54.68 m ²
(1) Stone	330.33	10			33033
	330.33	490			171588.42
					<u>171492</u>
	S/P	158842			
Subendra Pr					
18/05/20					
S.E.					

<u>3rd on A/c-620</u>					
<u>Abstract of cost</u>					
1) cost of masonry					
working Bench mark					
9.44. vide P-11 item (1)					
0.827 mm. Q R 5641 = 1 m ² R. 4665 =					
2) cost of masonry					
9.44. vide P-11 item (2)					
0.827 mm Q R 4251 = 85 mm R 3516 =					
3) cleaning and doubling					
19 m/ R. 500.					
9.44. vide P-11 item (3)					
0.58449. Q R 41809 = 13/100 R. 28889 =					
49809 = 13 R 51070 = 00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf R	3	7070 =
(4) Plinth elevation on foundation trenches - Job					
9.44. vide P - 11 item (4)					
100.62 m ³ @ Rs. 285 = 71/m ³ Rs. 28748 =					
(5) Plinth elevation on foundation etc - Job					
9.44. vide P - 11 item (5)					
7.94 m ³ @ Rs. 5530 = 51/m ³ Rs. 43912 =					
(6) Plinth elevation on foundation etc - Job					
9.44. vide P - 11 item (6)					
49.82 m ³ @ Rs. 5366 = 22/m ³ Rs. 267345 =					
(7) Plinth elevation on foundation etc - Job					
9.44. vide P - 12 item (7)					
39.11 m ³ @ Rs. 5575 = 80/m ³ Rs. 218109 =					
(8) Plinth elevation on foundation etc - Job					
9.44. vide P - 12 item (8)					
22.50 m ³ @ Rs. 3950 = 90/m ³ Rs. 88895 =					
(9) Laying first class bedding on well compacted sand					
9.44. vide P - 12 item (9)					
10.71 m ³ @ Rs. 628 = 83/m ³ Rs. 6735 =					
Continuation					Rs. 690814 =

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				6 f.Rs. 690814 = 00
(10) Sand filling on foundation etc - Job.				
Qty. vide P-12 item (10)				
22.90 m ³ @ Rs. 62000/m ³ Rs. 14400 = 00				
(11) Cons. of embankment with approved material etc - Job.				
Qty. vide P-12 item (11)				
938.55 m ³ @ Rs. 15150/m ³ Rs. 142190 = 00				
(12) Cons. of subgrade pavement shoulder with approved material etc - Job.				
Qty. vide P-12 item (12)				
1939.14 m ³ @ Rs. 19600/m ³ Rs. 380071 = 00				
(13) Cons. of G.B. by providing well graded material etc - Job.				
Qty. vide P-13 item (13)				
656.10 m ³ @ Rs. 22924/m ³ Rs. 1503873 = 00				
(14) W.B.M. for 3 mch. wide providing spreading and compacting stone aggregates Qty. vide P-14 item (1)				849043 =
227.81 m ³ @ Rs. 362935/m ³ Rs. 826862 = 00				
				3726 = 98 Rs. 3558150 = 00
				3692433 =
W.B. (15) below W.B.				3558150 = 00
				3692433 =
Continuation				Rs. 3202335 = 00
				3323190 = 00

<u>3rd A/c Bill</u>	
Total work done as per MB	3323190=
Less Period Payment	1914012=
<u>3rd A/c Bill</u>	<u>1409178=</u>
By SD @ 8%	112734=
By CGS @ 1%	14092=
By SS @ 1%	14092=
By JT @ 1%	14092=
By LC @ 1%	14092=
By SIF	15884=
By Rep.	17149=
By Chq.	1207043=
T	<u>1409178=</u>
Passed for Rs 1409178= for ten lakh nine thousand one hundred seventy eight and	

TO Kuro - PNB 2020050662
11/08 - 2010812

Continuation

Executive Engineer

WWD, Works Division

Imamganj, Gaya

20/5/20