

Situation of Work-
Agency by which work is executed-
Date of Measurement-
No. and date of agreement

(These four lines should be repeated at the commencement
of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work done	1	200	100	20	Ground & brick laid
Work to be done	2	200	100	20	PWD Paver stone
Rey kee / Center to Assured kar	3	200	100	20	For brick mat stone under
MMCW (Gen.)	4	200	100	20	
Agency	5	200	100	20	Vijay Kumar Raushan
	6	200	100	20	S/o - Sri Raso, diesel broad
	7	200	100	20	Vill - Soheng Mashepur
	8	200	100	20	P.O. Kaderiya P. S. Swaijani

Measurement per (Bhawar)
Assured M 4653/480 - 45/2020-21

Date of Survey	14.01.21
Date of Completion	15.01.21

Item / Setting out
(i) Construction of Ret.
Surveyed B.C. = 1.693 koy

Total = 1.693 koy
Total = 1.693 koy

Item / laying & bonding ground road
—Tc.
2 x 50 x 20.00 x 1.50 / 10000 = 0.004
2 x 13.00 x 1.50 / 10000 = 0.004

Continuation
G. M. Continuation
880
101914
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) For land upto 10000/- @ 10/- per sq.m	174.311	14	367093	20	174.311 x 14 x 367093 = 10250095020
(2) For land upto 10000/- @ 5/- per sq.m	52.150	13	74237	2	52.150 x 13 x 74237 = 3841283
2 items / excavation flanching wall's height, @ 100/- per sq.m					
area - 75.160 sq.m @ 12.771 m	92.81				
item 25) 841.283 m ³ concrete from railway cutt					
width 10 m @ 100/- per sq.m	10				
area - 50.000 m ² @ 2.7487 m	137.32				
item 26) concrete 10000/-					
width 10 m @ 100/- per sq.m	10				
area - 841.283 m ³ @ 311.135 m	2620352				
item 27) Piling 10000/- per sq.m					
width 10 m @ 100/- per sq.m	10				
area - 476.16 m ² @ 3650.67 m	1733.32				
item 28) Count of 10000/- per sq.m					
width 10 m @ 100/- per sq.m	10				
area - 349.80 m ² @ 7209.51 m	2731.872				
(- 1) 100 x 12.75 / - > 100 x 12.75 / - > 96557 = 9655745					
Add 100 x 12.75 / - > 12.75 / - > 12298.13 = 1156577					
Add 100 x 12.75 / - > 12.75 / - > 96571 = 96571					
- 100 x 12.75 / - > 12.75 / - > 108971 = 108971					
Add 100 x 12.75 / - > 12.75 / - > 11712 = 8409282					
- 100 x 12.75 / - > 12.75 / - > 12.75 / - > 12.75 / - > 11701 = 11701					
On 14/01/2011 Continuation of 6355263 = 6355263					
8892					
14/01/2011					

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