

प्रमाणित किया जाता है कि इस मापीयुक्त
में मशीन द्वारा अंकित कुल 100 (एक सौ)
पन्ने हैं, जिनमें M.R. 3054 मद् अन्तर्गत
NH2 अवशेषों रोड से सोनाव पथ के
कार्य का मापी लेने हेतु श्री निवासचौधरी
सहायक अभियन्ता कार्य अवत प्रमंडल
दुर्गावती के नाम से निर्माण किया जाता है।

Executive Engineer
R.W.D. Work Div. Mohania
28/4/20

Letter to Sri. Jotendra Pd-Lal
J.E. Bhogwati.

28/4/20
A.E.

"M.R. 3054"

Sch. XLV-Form No. 134

Executive Engineer
R.W.D. Work Div. Mohania

श्री निवासचौधरी, सहायक अभियन्ता
कार्य अवत प्रमंडल दुर्गावती
कार्य - NH2 अवशेषों रोड से सोनाव पथ
संवेदक - अजय कुमार मिश्रा
एकपत्रनामा - 49 MBD/9-1-20

Measurement Book

No. 407
20-21

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of work -

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Repairing of					
Road from N.H.2 to Anandpur					
TO Sonaw (Gangapur) under 3054					
m.R.					
Agency - Mr. Anand Kumar Mishra					
Date of start - 07/12/2019					
Date of end - 06/1/2020					
Date of measurement - 02/8/20					
Item					
1/64 clay, end, 90% for mul					
	2x	20x	30	1.5	1800
	2x	15	30	1.5	1350
					3150
D. 31/1/20					
2/65 cement & binder					
	2x	20	30	1.0	1800
	2x	9	30	1.0	810
					2610

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/75 Country Board			alg	—	01
7/76 600m circular			alg	—	01
8/77 600m 400m Right			alg	—	01
9/81 play f. line			alg	—	01
Sum					36m
12/11/20					
o/c					

[illegible]

Continuation

Q. 11

2477, 10620
2477/11 = 225

20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/74 200 mhi stone					
of 6 222					
of 6 222					2,488w
14/78 100 mhi stone					
of 01 117					
of 35672					3,568w
15/76 600 mhi stone					
of 36632					3,664w

16/77 600 x 450 Rectan					
of 01 117					
of 35382					3,538w

17/81 100 x 100 Rectan					
of 800230					8003w

12 to G. 55	24999	25	19	176w
01 to Labours	24992	25	55	918w
	2324069	25	192w	

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Continuation