

प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल 100 (एक सौ)
पन्ने हैं, जिसे M.M.G.S.Y (S.C.)
अन्तर्गत NH 2 से अवरिचा रोड काली
स्थान से जगजीवन हाई स्कूल मन्चुडिया
पर्यन्त के कार्य का मापी लेने हेतु श्री-
श्रीनिवास चौधरी, सहायक अभियंता
कार्य-भार 4 भंडल दुर्गावती के नाम
पर निर्गत किया जाता है।


Executive Engineer
R.W.D. Work Div. Mohania
8/20.6.20

M.M.G.S.Y (S.C.)
Sch. XLV Form No. 134

DIVISION
श्री. श्रीनिवास चौधरी, सहायक अभियंता
SUB-DIVISION
कार्य-भार 4 भंडल दुर्गावती
कार्य- NH 2 से अवरिचा रोड काली
स्थान से जगजीवन हाई स्कूल
मन्चुडिया।

संवेदक - श्री. माधवेन्द्र माधव
Measurement Book

No. 441
एकरारनामा सं. 58/58D
19.6.20

Name of Officer Executive Engineer
R.W.D. Work Div. Mohania

Date of first entry _____

Date of last entry _____

Name to 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— from N.H. 4 to Kailash as then Kailash	Construction of Road To Sangiswar Bazar under r.m. G.S. (Sec)				
Agency—	Sri Madhankundra Madhan Ward No-05 Maa Santoshi Path, Sasuram, Dist. Roshay.				
Ag. No—	58	S.D. 2019-20			
Agreement to					
Cost cut —	116	69,772	20		
ment —	20	39,716	20		
Total	1,37	09,488	20		
Date of start	19.	6.	2020		
Date of comp —	18.	6.	2020		
Date of work	8/12/20				
Stays	10	30	3-2		
1/2 day and going 1/2 day	13	30	3-50	2	1365mt
	10	30	3-50	2	1050mt

Continuation

celly 245mt
 2415

B. 89 4, 23, 8522

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Particulars	Details of actual measurement				Contents of tank
	No.	L	S	D	
4/2 P-ee mis in final 501.					
dy 52-15-20 P18					
q 5.86m					
c 52 15-24 P					30,561.10
5/22 P-ee mis in final 501.					
dy 61.2-1-2 P18					
q 6 41.9-34 P					3,12,928.4
6/23 S/S 11-11-13 1000 (mud)					
dy 10m					5,12,781.10

7/24 cent. P-ee (1-2)					
dy 61.15m P-19					
q 345-50 P					2,122m
8/25 cent. P-ee 1.0m					
dy 28-44m P19					
q 45-41 P					1,241m
9/19 cent. P-ee 1.0m					
dy 02m P					
q 94 14-05 ele					12,828m
10/4 cent. P-ee 1.0m					
dy 2857.50m P19					

Continuation

q 176-86 P
q 14,30,748m

5,05,377m

B. & J. 14,30,748-wo

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
11/5 C. S. B. 2nd gr					
of 1449.92 m					
of 26 20-33 P					332, 99, 269m
12/6 W. B. m 8th					
of 550.23					
of 350 4205 K					319, 61, 069m
13/11 Cement—Cement Paving					
in med.					
of 60-000 P 20					
of 6474-9 K					7, 3, 84, 4.05

12/6 C. S. —					
1/6 C. S. —					
2nd 4 Prs p 4th					
vide T. m. B. p 4th					
10/6 C. S. —					
2nd 4 Prs p 4th					
vide T. m. B. p 4th-20					
Sum					
12/4/4					
000					

Continuation

4/5/71