

DUMRA DHAMAULI MAKI
DIMPUR

Schedule XLV-Form No. 134

MMGSY (SC) DIVISION

Ag No - 44/SBD/17-18 SUB-DIVISION

M.B. NO. 936

Measurement Book

for Record Meant. Entry MB No. (858) Chorwagul in Tamalpur

M.B.No. 936

प्रमाणित किया जाता है कि इस माप
- पुलिस में महीने-प्रिन्ट (100)
- एक से अधिक भाग है, जैसे श्री नरेन्द्र -
- कुमार चौधरी - सहस्रक अभियंता -
- कर्षक एवं मजदूर - धनकुआ के
- नाम निम्न किया जाता है।

कार्यपालक अभियंता
राज्यीय कार्य विभाग कार्य
03/05/17
प्रमोद नरेश

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

987- On A/c Bill

1

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 - Con's of 25 years					
Maintenance of Road form					
Dumwa Dhamaul Bujung					
Path to Hakhampur in					
Dhamaul Block under					
MMGSy (S.C)					
Agency - M/s Shreshth Nirman					
India Pvt Ltd 11 Kanchan					
pur Post Rohatash, Sasarg					
Agreement No - S.B.D/44/2017-18.					
Accepted Rate - 1.11 % Below.					
Agreement value - Rs 51,16,565 = 0					
Date of start - 05/07/2017.					
Intended date of Completion - 04.01.201					
Date of Measurement - 12.10.2017.					
work done - (1/2) P.V.L fixing of					
Working Bench make pillar					
do do					
1 x 688 m = 688 m					
or 0.688 Hec					
(1/2) cleaning grooving of Road					
Land do do					
1 x 688.0 m x 3.50 = 2408.0					
or 2408/10000 = 0.24 Hec					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Con's of Embankment with materials Lead up to 100m - do - do -					
Qty as per calculation chart					
SN	Change	Fill Area	Mean Area	Dist in m	Volume
1	0	1.86	1		
2	50	1.276	1.569	50	78.425
3	100	1.119	1.198	50	59.825
4	150	0.924	1.022	50	47.075
5	200	1.295	1.110	50	65.475
6	250	1.202	1.249	50	62.425
7	300	1.417	1.310	50	68.425
8	350	1.081	1.249	50	62.425
9	400	1.666	1.363	50	68.125
10	450	1.657	1.657	50	82.525
11	500	1.636	1.667	50	82.325
12	550	1.697	1.667	50	83.325
13	600	0.373	1.045	50	52.25
14	650	0.526	1.066	50	22.975
15	688	0.307	0.437	38	16.507
					865.312 m ³
Total E/W Quantity = 865.312 m ³					
(2) Con's of Embankment with materials obtained from borrow pit - do - do					

Continuation

04/10/22