

प्रमाणित किया जाता है कि इस मापीयुक्त में
 दिये हुए कुल 100 (एक सौ) पन्नें हैं जिनमें
 M.M.G.S.Y. मद् अन्तर्गत दुर्गावती ककरैत
 रोड T02 से धरहर केवट मुसहर और
 यादव टोला पथ का मापी लेवे हेतु श्री
 रामचन्द्र पंडित सहायक अभियन्ता कार्य
 अन्तर् प्रमंडल दुर्गावती के नाम पर निर्गत
 किया जाता है।

22/11/19
 कार्यपालक अभियन्ता
 ग्रामीण कार्य विभाग
 कार्य प्रमंडल ~~मोहनी~~
22/11/19

Issued to Shri Satendra prasad
 (a) Junior Engineer, Durgawati.
 for the entry of the mea-
 surements of work.

22/11/19
SE

Sch. XLV - Form No. 134

M.M.G.S.Y.

Executive Engineer

DIVISION

~~M.M.G.S.Y. Work Division, Mohania~~

कार्य अन्तर् प्रमंडल दुर्गावती SUB-DIVISION

कार्य का नाम - दुर्गावती ककरैत रोड T02 से
 धरहर केवट मुसहर और यादव टोला

सहायक अभियन्ता - श्री रामचन्द्र पंडित

कार्य अन्तर् प्रमंडल - दुर्गावती

संवेदक का नाम - श्री संजय कुमार

Measurement Book

No. 342

19-20

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work.	construction of				
road from Durgawati Karkash Road					
102 to Dhaswar Kewat Tale, Mushkop					
and Yachwa Tale under m.m.h.s.p					
Dny 2019-20.					
Agency	Sri Sonjay Kumar				
	Village Pawal, P.O. Agarsonda				
	Bahera Dist Bhojpur				

Agree	curves				
	merit				
	table				
Agree					
Date of start					
Date of completion					
Date of work	8/2/2020				
7/10					
1/1	Setting out pillars				
				ag	380 km
2/2	clay and potting material				
	2x 30				
	2x 12				

Continuation

2x 1

2, 83, 841m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/23 Pmk corrug (1.4) in dr					
alt 87.198				12	
q 63302	35			35	2,748m
7/25 corr plaster (1.4)					
alt 167.50				pu	
q 167.50				3	
198229				331	874m
8/26 corr pnc 1.5m					
alt 50.67				12	
247268				3	2,68m
9/9 corr gnd 1.5					
alt 1747.47				12	
56.35				15	
246.24				15	
2049.94					
q 3334-82				66	3,201m
10/7 corr 1.5m					
alt 4549.02				12	
q 151296				66	91,266m
alt 8372					538m

Continuation

Q-84 83, 72, 538m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11) cont'd w born 8015					
of 359.9925 P13					
69 8.777 P16					
10 58.7625					
of 49 622 622 B 52, 54, 224m					
12) 8 cont'd subgrade					
of 154 4.4025 P13					
of 189235 P 82, 92, 494m					
13) 20 cont'd runway					

of 225 P. 13				
of 10124244 B 20, 34, 920				
14) 24 81 P11 21/2 148. 600m				
of 45 mls P13				
of 1577241 mls B 70, 983m				
Deduct 10 to below		1, 40, 10,	581m	
		- 14, 01,	058m	
Deduct from Pymt B		1, 26, 09,	523m	
water mls P124-125		79, 73,	586m	
Summe				
16/7/70		B 46, 35,	937m	
20m				

Continuation
A.E.

cap
20/5/70