

M.M.6.5.4

Se

M.B.No-341

Schedule XLV-Form No. 13419-20

தேவநகரம் & சுவாமிநாதர் கோயில் கட்டிடம்
தேவநகரம் கட்டிடம்

R.W.D. கோரி

DIVISION

சுவாமிநாதர் கோயில்
SUB-DIVISION

M.B.No-341

Measurement Book

Kavalakal Kumbhar

प्रमाणित किया जाता है कि इस
मापी पुस्त में मशीन द्वारा अंकित
कुल-100 (एक सौ) पन्ने हैं जिसे श्री
अरविन्द कुमार, सहायक अभियंता,
ग्रामीण कार्य विभाग, कार्य अवर प्रमंडल
चौबम को निर्गत किया जाता है।

20.6.19
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
अवर प्रमंडल-गोवरी

Sch. XLV - Form No. 134

प्रमंडल गोवरी DIVISION
अवर प्रमंडल चौबम SUB-DIVISION
Re-Issued M.B.No. - 341 from Page No. -
to A.E. R.W.D. Works Sub Division Chaudham

E.E.
Measurement Book
No. 341

Name of officer _____

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-	Const. Kuchera 2				
	5 year maintenance of road				
	from Muzabberpur to Sabar				
	Alem Basa				
Agreement No.-	29881/2018-19				
Agency Name:-	Kaleshal Kumar				
Date of start:-	28.08.2018				
Date of completion:-					

Record measurement

① Providing & fixing of Bench
mark pillars --- :- 8.00 Nos.

② clearing and grubbing road
land including uprooting wild
vegetation ---

$$60 \times 30.00 \times 6.50 = 11700.00 \text{ m}^2$$

$$1 \times 25.00 \times 6.50 = 162.50 \text{ m}^2$$

$$\text{Total!- } 11862.50 \text{ m}^2$$

$$11862.50 / (100 \times 100) = 1.186 \text{ Hec}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:—	Const of Road & Ch. work				
	w/ Main from Guzeftapur				
	to Zafar Alam bera				
Name of Agency—	Kanshal Kumari				
Order No.—	27.58.27/11-19				
Date of start—	28.08.2018				
Date of completion—	27.08.2018				
Actual date of comp—					
	<u>ABSTRACT</u>				
① Plv & applying	laying working				
berch mark	all 1/2				
Qty vide T & B	PM.— 34				
B No. C	F 2030.73 H.				F 16246.20
② Cleaning & grubbing	all 1/2				
Qty vide T & B	PM.— 55				
1.186 Hec	F 4765.97/Ha				F 56769.20
③ Const of embankment	w/ + L.				
approved material—	all 1/2				
Qty vide T & B	PM.— 34 = 6292.739 m				
	C F 1752.62/m ³				F 1105130.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					D/S F. 11 721452
(4/10) Plain excavation for foundation					
all 7.00					
Qty wide TMB PM - 35					
138.330 m ² @ F 274 = 67/m ²					F 37990
(5/11) Laying 15/12.5 bed of					
all 7.00					
Qty wide TMB PM - 35					
71.726 m ² @ F 394 = 64/m ²					F 28325
(6/12) Providing & placing					
in concrete foundation					
Qty wide TMB PM - 35					
10.584 m ² @ F 594 = 15/m ²					F 62881
(7/13) Plain reinforcement concrete					
in structure					
Qty wide TMB PM - 35					
104.404 m ² @ F 616 = 15/m ²					F 643252
(8/14) Providing & laying RC					
pipe HP 3 for culvert					
all 7.00					
Qty wide TMB PM - 35					
50.000 m ² @ F 3824 = 61/m ²					F 114744
(9/15) filling in foundation					
trench after draining					
all 7.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					814 F 20 65332
Qty vide TMB PH-36					
67.425 m ² @ F 394 = 26625					F 26625
(10) Paving with cement					
Mortar					
Qty vide TMB PH-36					
136.30 m ² @ F 185 = 25185					F 25185
(11) Conf. of GSB 6x+6x+6x+6x					
work provided material					
Qty vide TMB PH-36					
1936.165 m ² @ F 2036 = 39415					F 39415
(12) Paving with GSB 6x+6x+6x+6x					
Qty vide TMB PH-36					
512.966 m ² @ F 3595 = 186257					F 186257
(13) Conf. of unreinforced cement					
Concrete Pav.					
Qty vide TMB PH-36					
75.120 m ² @ F 117 = 8784					F 8784
(14) Paving with bitumen					
with bitumen emulsion					
Qty vide TMB PH-36					
6400.33 m ² @ F 46 = 294415					F 294415
					F 77950875

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					772.5712
(15) PIR & apply of tack coat					
all it					
Qty vide TAB PM-32					
6400.33m ² @ F 15.46/m ²					F 98949
(16) Providing laying & rolling of					
Close graded Primary coat bed					
all it					
Qty vide TAB PM-37					
6400.33m ² @ F 22.50/m ²					F 144020.2
(17) PIR & apply of					
all it					
Qty vide TAB PM-37					
2 Nos @ F 2305.51/m					F 46110.2
(18) 200mm of fine					
all it					
Qty vide TAB PM-37					
9M @ F 642.45/m					F 5782.2
(19) 900mm camouflaged triangle					
all it					
Qty vide TAB PM-37					
2 Nos @ F 1857.46/m					F 3715.2
(20) 600mm cu					
all it					
Qty vide TAB PM-37					
2 Nos @ F 1829.13/m					F 3658.2
(21) 600mm circular					

Continuation

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