

प्रमाणित किया जाता है -
कि इस मापी पुरिमेका में कच्चा हुआ
कुल 100 (एक सौ) पन्ना मात्र है -
जिसे सहायक अभियंता प्राचीन काल
विभाग, कार्य कर प्रमंडल भगवानपुर
के नाम से सिंगर किया जाता है।

10/6/20
कार्यपालक अभियन्ता
प्राचीन कार्य विभाग
कार्य प्रमंडल, भगवानपुर

Sch. XLV-Form No. 134

भगवानपुर DIVISION

भगवानपुर SUB-DIVISION

MMGSY अन्तर्गत L035 हे
भगवानपुर पब निर्माण।

MEASUREMENT BOOK

No. 1402

Name of Officer सहायक अभियंता

आर का वि०, भगवानपुर

Date of first entry

Date of last entry

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.	
	First	RIA	Bill		
N/w -	Cons ⁿ of road from				L035
	to Ramawalpur				
CH-Head -	MMGSY (Sc)				
Agency:-	Komal Singh				
	Ward NO - 09				
	Chhawan Mohalla				
	Po + P.s - Bhabug				
	Dist - Karnal				
Agreement No - SBD-38/2019-20					

Accepted rate -	2.75% below				
Agreement value -	Rs. 14532407 = ₹				
D.O.C -	30.07.2020				
Date of completion -	29.07.2021				
Dtm -	5.11.2020				
① Setting out work with					
R.P. & Bm - do. @1					
Q4					
(63 Nos x 30.00 + 10.00)					
= 1900.00 M or 1.90 km -	1.90 km				
② clearing and grubbing of					
road land - do. @1					
Q4 (63 Nos x 30.00 + 10.00) x 6.00					
= 11400.00 M ² = 1.14 Hae -	1.14 Hae.				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Setting out work with cons ⁿ					
y R.F. & B.M. - do. etc					
Qty vide item NO - ①					
T.M.B Page NO - ①					
Qty 1.90 Km					
@ R 6556.99/Km =					R 12458=28
② cleaning and grubbing of road					
Land - do. etc					
Qty vide item NO - ②					
T.M.B Page NO - ①					
Qty 1.14 Hae					
@ R 58358=96/Hae =					R 66529=21
③ const ⁿ of embankment with					
approved material obtained					
from borrow pits - do. etc					
Qty vide item NO - ③					
T.M.B Page NO - ②					
Qty 1652.50 m ³					
Lead from 1000m -					
Qty 1652.50 m ³ × 20% = 330.50 m ³					
@ R 215.76/m ³ =					R 71308=68
Lead from 100 m					
Qty 1652.50 m ³ × 80% = 1322.00 m ³					
@ R 209.83/m ³ =					R 277395=26
④ Const ⁿ Subgrade and earth					
shoulder - do. etc					
Qty vide item NO - ④					

Continuation

CO R 427691=43

[illegible]

Continuation