

Ramkishan Pandit Re ghar parimany vidhaleing note diya
Schedule XLV-Form No. 134

Baniga Mandat bol

N.M. 184
30

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, जयनगर

DIVISION

SUB-DIVISION

Bububurni

1179

MEASUREMENT BOOK

GOPAL PRASAD.



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.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Construction of				
	Construction Road from Ramailah				
	Pandit ke Ghar primary				
	margabazh kote lue to Birje Mandal				
	ke Ghar tak. under mungy (SC)				
Agreement no.	H.S.B.D 2-21-22				
Agency:-	Mr. Gopal Prasad				
Date of start:-	15/06/21				
Date of completion:-	14/06/22				

Date - 0.05.22 - below.

Measurement

(1) Provision clearing & Gravelly of Road

land from old well Comp 725
at 611

$$10 \times 30.10 \times 3.10 = 1050.0$$

$$10 \times 30.10 \times 3.50 = 1050.0$$

$$10 \times 30.10 \times 3.00 = 900.0$$

$$28.10 \times 3.50 = 98.0$$

$$3248.0 \text{ m}$$

$$\text{Qty} = \frac{3248}{10000}$$

15/11/22



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ S.F. 100mm d N.P.S. 1st					
Qty vide P-19 4 mm					
15.04 @ 2 3248.46/m ²					56222
⑥ Cont. of subgrade					
Qty vide P-19 4 mm					
152.974 ³ @ 2 154.02/m ³					242193
⑦ Prev. USB gr. 5 mch					
Qty vide P-19 4 mm					
669.6854 ³ @ 2 3091.44/m ³					2020185
⑧ Prev. USB gr. 5 mch					
Qty vide P-19 4 mm					
262.2054 ³ @ 2 3867.72/m ³					1014136
⑨ Prev. unrecd. dep mch					
Qty vide P-19 4 mm					
121.164 ³ @ 2 7288.52/m ³					883677
T2 @ 4799482					
⑩ Add h.c @ 1% = 47995					
⑪ Add GST @ 12% = 4525938					
⑫ S.F. @ 100mm mch = 87320					
T2 @ 4799482					
5510735					
Less 0.01% as per = 551					
grossed T2 @ 551084					
Less Previous = 5329043					
Qty vide 12-20 4 mm					
Net T2 @ 181141					
Bib					
18/06/23					
92					

Continuation