

Babbarli

Schedule XLV-Form No. 134

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, जयनगर

_____ DIVISION

_____ SUB-DIVISION

(1130)

MEASUREMENT BOOK

Gopal Buxad.

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: Construction of Road from Umga Nalla to Ghar to Khang Tok (Chaulati Mahal) under MmGSY-15					
Agency: Sri Gopal Prasad.					
Agreement No: 158 BD 2021-22					
Date of start: 21/06/21					
Date of completion: 28/06/22					

measured					
(1) Providing clearing & grubbing of Road land nalla with comp 1st class					
$10 \times 30.00 \times 3.50 = 1050.00$					
$5 \times 30.00 \times 3.50 = 525.00$					
$2.00 \times 3.50 = 7.00$					
1582.00					
$\text{Qty} = \frac{1582}{10000} = 0.1582 \text{ Hect.}$					
(2) Providing 8th excavation with trench with cost comp 1st class					
$2 \times 2 \times 6.45 \times 1.40 \times 1.00 = 54.18 \text{ m}$					
$2 \times 1 \times 4.85 \times 1.55 \times 0.37 = 5.56 \text{ m}$					
59.72 m					
21/12/21					

Continuation

BPD 51805820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Provision 1000 mds mls					
Rice HR. with all cons					
Comp-12 al 60					
Drum 100 m (5) 50 cm (5)					
Qty = 15.0 met					
(a) 3713279/met →					5570720
6 Provision 100 m (5) 50 cm (5)					
road embankment material					
obtained from borrow area					
after all 60					
Drum 100 m (5) 50 cm (6)					
Qty Lead 1000 met Qty = 173.17m					
(a) 190 = 361m →					3296520
(b) Lead 100 met Qty = 692.70m					
(a) 154 = 021m →					10672420
(17) 21) 500 m (5) 50 cm (5)					
Board with all cost (comp 12)					
all 60					
Drum 100 m (5) 50 cm (7)					
Qty = 2 m					
(a) 10869 = 231 Rev →					2173820
					73519220
Add GST 12% →					8822320
Add L.C. 1% →					735220
Add SP 10% →					487420
					8356420
Less 0.01% below 100 →					8420
					83555720

Continuation

122 m
14922
76