

पत्रिका संख्या ११६ ११११११११

Schedule XLV-Form No. 134

[MMSY Series - Head]

Block (24x4) ११६ DIVISION

3216 SUB-DIVISION

Measurement Book

1375

११६ ११११११११

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W - Broom - D. Ranani					
Boat to Gopin dhar					
(masonry) in stone Black					
Agry - Pot Pot common Sryh					
Agry - 385BD/2518-9					
School D. P. Gopin dhar - 03-03-2020					
Date of ag - 06-02-22					

① Restoration of Ranges/
Benms with soil -

$$723 \times 30.0 \times 1.125 \times 0.300 = 60.25 \text{ ml}$$

$$2 \times 21.0 \times 1.125 \times 0.300 = 14.125 \text{ ml}$$

74 925 ml

② Mending up of Benms/
Shardha - all

$$2 \times 4 \times 30.0 \times 1.125 = 270.0 \text{ ml}$$

③ Refurb of Pot. Hole
with mss - all

$$22 \times 1.25 \times 1.32 = 37.68 \text{ ml}$$

④ Mending of C/P W/m
(H.P. Culvert) -

4-CH.S

⑤ Mending of Road by
0.15/cm

56905-

Loss 10% below AS
for General

58334.22
5833.22
52501.22

~~06-07-22~~
7F

~~06-07-22~~

Continuation

Continuation

300166 Near Mardona

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Bhuar Dham soi					
Road to Gobindpur					
(MMSY) in B. tahsil					
Block -					
Agg - B. R. Kumar Singh					
Agg. - BBSBD/2018-19					
Date of Est - 05-03-23					
① Restoration of drains/					
Berm					
$2 \times 4 \times 30 \times 1.125 \times 0.30 = 81.0 m^3$					
$2 \times 4 \times 30 \times 1.125 \times 0.30 = 8.25 m^3$					
80.25 m ³					
② Making up of Berm					
Shoulder - even up					
$2 \times 4 \times 30 \times 1.125 = 270.0 m^2$					
$2 \times 2.0 \times 1.125 = 4.50 m^2$					
274.50 m ²					
③ Repairing of Pot holes					
filled with 26 mm. WBM					
$3/4 \times 1.30 \times 1.42 = 57.22 m^3$					
④ Removal of existing					
bitumin surface (50 sq ft)					
Area - Same as per item ③					
VTMBD/66 - 57.22 m ²					

Continuation

Continuation