

Schedule XLV-Form No. 134

Kali Bhatia Prishty Id. to Tamsi

K.P. Prishty (Aushesh)

E.E. R.W.D. W.D. Prishty **DIVISION**

The **SUB-DIVISION**

NO. 4465

MEASUREMENT BOOK

Agency -

Balden Singh



1st year marks B171

47

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					
Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/w - Maintance of Road Mali Bairiya Pngor Road to Tamsi Agency - Baldeo Singh Agreement No - 53 SBD / 2023-24 Date of Award completed - 22-8-24					
<u>Measurement</u>					
(1) Restoration of RainCuts/Bunds with Soil : moorum — do					

Measurement

① Restoration of Rain Cuts/Burns

with soil: moorum — do

212

$$4 \times 2.5 \times 1.5 \times 0.200 = 3$$

$$6 \times 1.9 \times 0.9 \times 0.250 = 2.58$$

$$8 \times 1.9 \times 1.2 \times 0.150 = 2.272$$

$$7 \times 2.1 \times 1.45 \times 0.20 = 4.27$$

$$11 \times 3.0 \times 1.85 \times 0.250 = 15.3$$

$$\underline{27.87 \text{ m}^3}$$

~~Limit = 27.34 m³~~

② making up to Berry / Shouley

stripping — do — E/C

$$7 \times 5.9 \times 1.05 = 43.36$$

$$11 \times 3.8 \times 1.12 = 46.81$$

$$6 \times 5.2 \times 1.0 = 31.2$$

Continuation

P.T.O.

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	P.	
12	X 4.5	X 1.12	=	60.48	
10	X 4.95	X 1.05	=	51.97	
					<u>233.82 m²</u>

③ patch Repair on already filled
pot holes — do — etc

$$12 \times 0.6 \times 0.8 = 5.76$$

$$7 \times 0.7 \times 0.6 = 2.9$$

$$6 \times 0.8 \times 0.5 = 2.4$$

$$4 \times 2 \times 0.2 = 1.6$$

$$\underline{12.66 \text{ m}^2}$$

④ maintenance of C/D works (hr)
— do — etc.
= 3 hrs.

⑤ maintenance of Road sign
= 0.58 km

⑥ maintenance of 200 m ad km
Stones —
= 0.10 km

⑦ cutting of branches of trees —
— do — etc.
= 2 hrs.

⑧ cutting of shrubs from Roadway
= 6.00 hrs.

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑨ Tring of grass and weeds					
		7	0.36		$= 2.52 \text{ m}^2$
Ab 27/10/25 12				27/10/25 AE	

Abstract of Cost

① Restoration of Ramcut/Berm.
with Soil — do — E10

Qty vide TMB P-47

27.87 Limit 27.34 m³ @ 477.85 = 13064 =

② making up of Berm/shoulder
— do — E10

Qty vide TMB - P 47

233.82 Limit 233.44 m² @ 71.08 / m² = 16,593 =

③ Patch repair on already filled pot
holes — do — E10

Qty vide TMB - P-48

12.66 @ 343.46 / m² = 4347 =

④ mant. of C/D works (TP)
Qty vide TMB P-48

3 @ 1577.08 / m² = 4731 =

Continuation

Ballar...

Executive Engineer

Sch. XLV-Form No. 134

Particulars	Details of actual measurement	Contents of area
	No. L. B. D.	
5) Measure of Road Sign.		
Qty vide TMB P-48		
0.08 km @ 1363.60 / km		109.088
6) Measure of 200m rd km		
Qty vide TMB P-48		
0.10 km @ 731.95 / km		73.195
7) Cutting of boundary of trees -		
do - E/P		
Qty vide TMB P-48		
2 Nos @ 162.77 / No = B		325.54
8) Cutting of shrubs for Roadway		
Qty vide TMB P-48		
6 Nos @ 9.97 / No = B		59.82
9) Trimming of grass and weeds		
Qty vide TMB P-48		
2.52 m ² @ 3.32 / m ² = B		8.3664
		11.3914 = 11.39
Add (18% GST + 1% C)		7470.20
		46789.20
Add S. fee		226.20
		47015.40
Below 8.10% as per Agm		3808.20
		43202.20

Continuation

27/10/15

27/10/15
AC

