

Niswakh - BIKRU MUKHIYA BINTUJA PARIGAMHA TE MUDSY K...

Block - CHORAVU

PARIGAMHA

Schedule XLV-Form No. 134 (Sc)

ग्रामीण कार्य विभागा कार्य प्रमुख चुपरी DIVISION

ग्रामीण कार्य विभागा कार्य प्रमुख चुपरी SUB-DIVISION

WEASUREMENT BOOK

ABHAY KUMAR SINGH

NO-2345

2348

1st year maint. Bill

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- maint. work					
of road from Bikkru muckhiya					
Bintok Parigama to Pmury road					
Parigama under mucky.					
Agency:- Sri Abhay Kumar Singh,					
At - Bahman, 10-Sirsi					
PS- Nampur, Dist-Sitamarhi.					
Agreement No- 56 SBJ/2020-21					
Start Date - 26.12.2020					
Date of Complt - 25.12.2021					
Actual Date of Complt - 25.10.2022					

1st year maint. period:-

26.10.2023 to 25.10.2024.

Record Entry.

(1.) Restoration of rain cuts / boms

with Soil masonry —do—

Abstract of Cost

33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1.) Restoration of Raincuts/ borms with Soil masonry do -					
Qty. vide TMB, P - (29) (30)					
105.15 m ³ @ 380.58 / m ³					= 40018.00
(2) Making up of borms/shoulder stripping, excess soil do -					
Qty. vide TMB, P - (30) (31)					
307.65 m ² @ 58.37 / m ²					= 17958.00
(3) Repair to pot holes mix Seal Surfacing using bitumen binders do -					
Qty. vide TMB, P - (31)					
25.78 m ² @ 307.03 / m ²					= 7915.00
(4/5) Maint. of road sign.					
Qty. vide TMB, P - (31)					
0.21 Km @ 1074.51 / Km					= 226.00
(5/6) Maint. of 200m and Km stone do -					
Qty. vide TMB, P - (31)					

B.F = 66600.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) Cutting of shrubs from road way					
Qty. vide P.M.B. P-②					
11 Nos ② 6.54 / each				=	72.00
(iii) Priming of grass and weeds					
Qty. vide P.M.B. P-③					
28.00 m ² ② 2.18 / m ²				=	61.00
			Total		= 66733.00
Less 1.26 / Below					= (-) 841.00
			payable Rs.		= 65892.00

① Shift
8/11/24

JS

M.M.C.

6.8.11.24

A.E.

material statement

1. E/w - 105.15 m²2. Stone chips - 0.696 m³

3. Emulsion - 0.0032 MT