

Lalbahadur Sah

MMWSY ST 31/2/18

Schedule XLV-Form No. 134

MMWSY: - Const of Road From L030
To Oxa tola whatawari

DIVISION

Agreement no - 64/SBD/20-21.

Agreement value - 57,70,530 = 00

SUB-DIVISION

MEASUREMENT BOOK

569
22/2/21

MMWSY ST 31/2/18

1st Year Maintenance Bill

33

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work - Maintenance of Road From Lo30 To Oxa Tola Ghotwari					
Name of Agence - M/S Lal Bahadur Sah					
Agreement No - 64/SBJ/2020-21					
Actual date of Completion - 10.08.2022					
Period of Maintenance - 1st year Maintan					
Period - 11.08.2022-10.08.2023					
Date of Measurement - 09.08.2023					

Record Measurement

① Restoration of Rain-

Cuts/Berms with Soil

moorum -do-do-

$$6 \times 10 \times 1.50 \times 0.150 = 13.50 \text{ m}^3$$

$$3 \times 10 \times 1.00 \times 0.20 = 9.45 \text{ m}^3$$

$$\text{Total Qty} = 22.95 \text{ m}^3$$

Limit Qty as Agreement - 22.78 m³

② Making up of Berms

Shoulder Stripping excess

Soil from the, she -do-d-

$$3 \times 30 \times 1.20 = 108.00 \text{ m}^2$$

$$3 \times 30 \times 1.30 = 117.00 \text{ m}^2$$

$$\text{Total Qty} = 225.00 \text{ m}^2$$

Continuation

[illegible]

Abstract of Cost

① Restoration of Rain

Cuts Berms de de

Qty vide Tmbr - 33 lbs (1)

 $22.78 \text{ m}^3 @ \text{RS } 386.14/\text{m}^3$

= RS 8797.40 m.

(2/2) Making up of terms/

Shoulders - do - do -

Qty. vide Mnmp - 33 Lk (2)

225. $\text{Wm}^2 @ \text{Rs } 57.36/\text{m}^2$

$$= 12.906 = w$$

(3) Patch repair over Pot

holen wir ihn mit -do-er

Qty vide memo - 34 lt - (3)

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

10.50m² @ $\text{Rs } 250.49/\text{m}^2$
 $= \text{Rs } 2630.20$

(4/7) Maintenance of C/D
 works (Hume pipe) -
 Qty side Trench - 34 it. (4)
 1.00 m @ $\text{Rs } 1130.67$ each
 $= \text{Rs } 1131.20$

(5/8) Maintenance of C/D
 Work (Slab cut) -
 Qty side Trench - 34 it. (5)
 1.00 m @ $\text{Rs } 2329.20$ each
 $= \text{Rs } 2329.20$

(6/9) Maintenance of Road
 Sign - do - do -
 Qty side Trench - 34 it. (6)
 0.08 km @ $\text{Rs } 1077.82/\text{km}$
 $= \text{Rs } 86.20$

(7/10) Maintenance of 200m
 & 1m stones - do - do -
 Qty side Trench - 34 it. (7)
 0.10 km @ $\text{Rs } 570.89/\text{km}$
 $= \text{Rs } 55.20$

(8/11) Cutting of branches of
 trees and shrubs - do - do -
 Qty side Trench - 34 it. (8)
 1.00 m @ $\text{Rs } 109.74$ each $= 110.20$

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

(9) Cutting of Shrubs
 (11/11) from road side -
 Qty side map - 34.12 (9)
 5.00 H @ RS 6.73 /sqm

= RS

342w

(10) Trimming of grass &
 (11/11) weeds - do - do -

Qty side map - 35.12 (10)

2.16 m² @ RS 2.24 /m²

= RS

52w

Total = 280832w

(+) Add GST @ 12% B - 33702w

(+) Add LC @ 1% B - 2812w

Net = 317342w

Amk
 09/08/23
 10

Cap
 9/8/23
 AE

Material StatementSoil - 50.835 m³Stone - 0.3 m³

S-80 - 20.0 kg

RS-1 - 2.10 kg

Continuation

Amk
 09/08/23
 10

Cap
 9/8/23
 AE