

प्रिया

(General)

प्र. ब. नं. 3446

# Schedule XLV-Form No. 134

प्रिया प्रदेश राज्य प्रशासन के लिए दीलति  
प्रदेश - नगर निवास / संस्कृति  
प्रदेश - 124580 / 21-22

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## DIVISION

प्रदेश - नगर निवास / संस्कृति  
प्रदेश - 124580 / 21-22

## SUB-DIVISION

प्रदेश - नगर निवास / संस्कृति  
प्रदेश - 124580 / 21-22

# MEASUREMENT BOOK

2nd year maintenance

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road :- Maintenance of Sahajpur boundary to medulla kala					
Agency:- Nilu Singh					
Agreement no:- 124 SBD/2021-22					
Completion Date:- 30.04.22					

D) Restoration of rain cuts	with Soil, manure etc	
$16 \times 2.00 \text{m} \times (0.80 + 0.70) \text{m} \times 0.30 \text{m} = 7.20 \text{m}^3$		
$11 \times 3.00 \text{m} \times (0.80 + 0.70) \text{m} \times 0.30 \text{m} = 7.42 \text{m}^3$		
		$14.62 \text{m}^3$
	unit Qty. = $14.62 \text{m}^3$	

(2) making up of kerbs/shoulder	Stripping excess soil	
$2 \times 8.00 \text{m} \times 0.80 \text{m} = 12.80 \text{m}^2$		
$7 \times 2.00 \text{m} \times 0.80 \text{m} = 11.20 \text{m}^2$		
$5 \times 3.00 \text{m} \times 0.80 \text{m} = 12.00 \text{m}^2$		
$2 \times 15.00 \text{m} \times 0.80 \text{m} = 24.00 \text{m}^2$		
$2 \times 10.00 \text{m} \times 0.80 \text{m} = 16.00 \text{m}^2$		
$1 \times 7.00 \text{m} \times 0.70 \text{m} = 4.90 \text{m}^2$		
		$80.90 \text{m}^2$

(3) Patch repair over bituminous surface with		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$3 \times 1.50m \times 0.70m \times 0.1$				=	$3.15m^2$
$2 \times 1.75m \times 1.00m$				=	$3.50m^2$
$1 \times 2.00m \times 0.80m$				=	$1.60m^2$
$1 \times 1.60m \times 1.20m$				=	$1.92m^2$
$1 \times 1.30m \times 0.85m$				=	$1.10m^2$
					$11.27m^2$
limit Qty.					$11.25m^2$

(4) maintenance of C/P marker

(H.P Culvert)

= 1 no.

(5) maintenance of road

signs -

(6) maintenance of zoom

and km Stoner -

= 0.04 Km

(7) cutting of branches

of trees and shrubs -

= 1 no.

(8) cutting of Shrubst

from roadway -

= 3 nos.

(9) white marking of

parapet walls -

$2 \times 2 \times 6.15m \times 0.60m = 14.76m^2$

$2 \times 6.15m \times 0.40m = 4.92m^2$

$2 \times 2 \times 0.40m \times 0.60m = 0.96m^2$

$20.64m^2$

## **Continuation**

# ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of rain cuts with Soil, manure —					
Qty. wide Tm&P (25)					
1.no :- ① = 14.58 m <sup>2</sup>					
@ Mr 404 = 0.6/m <sup>2</sup>					Rs 5891=00
② making up of berm/ shoulder stripping excess soil —					
Qty. wide Tm&P (25)					
② 1.no :- ② = 80.90 m <sup>2</sup>					
@ Mr 60 = 28/m <sup>2</sup>					Rs 4877=00
③ patch repair over bituminous surface —					
Qty. wide Tm&P (26)					
1.no :- ③ = 11.25 m <sup>2</sup>					
@ Mr 331 = 6/t/m <sup>2</sup>					Rs 3721=00
④ maintenance of C.P. works (H.P. culvert)					
Qty. wide Tm&P (26)					
1.no :- ④ = 1 no.					
@ Mr 166 = 58/no.					Mr 1166 =00
⑤ maintenance of road signs —					
Qty. wide Tm&P (26)					
1.no :- ⑤ = 0.02 Km					
@ Mr 1040 = 58/km					Mr 521=00
					C.P. Mr 15996=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ maintenance of 200m and Km Stems —					
Qty. vide TMBP(26)					
1.no :- ⑥ = 0.04 Km					
@ M 647 = 54 Km M 26 = 00					
⑦ cutting of branches of trees and shrubs					
Qty. vide TMBP(26)					
1.no :- ⑦ = 1 no.					
@ M 113 = 99 no. M 114 = 00					
⑧ cutting of shrubs from boundary					
Qty. vide TMBP(26)					
1.no :- ⑧ = 2 nos.					
@ M 6 = 98 no. M 2 1 = 00					
⑨ white washing of parapet walls —					
Qty. vide TMBP(26)					
1.no :- ⑨ = 20.64 m <sup>2</sup>					
@ M 16 = 83 / m <sup>2</sup> M 247 = 00					
⑩ maintenance of trees by the road side —					
Qty. vide TMBP(27)					
1.no :- ⑩ = 14 nos.					
@ M 510 = 54 nos. M 7148 = 00					
					M 23652 = 00
Less 21% below ⑩ M 49967 = 00					

Continuation

C/o M 18665 = 00

## Material Statement

$$F_{\text{earth}} = 2(3.075 \text{ m})$$

$$@ \mu_3 = 81/m^2 \quad \mu_8 = 0$$

Crushed Stone chips = 0.304m<sup>3</sup>

$$@ 1065 f = 85 \text{ fm}^3 \quad \mu 200 = 0$$

$$\text{Crushed Sand} = 0.06 \text{ m}^3$$

$$@ \mu \parallel g = 10/m^2 \quad \mu - 8 = 0$$

Bifumen Emulsion = 0.01 SMT

$$\text{Bitumen} = 0.0608 \text{ MT}$$

less than below  $\oplus$  min 12 = 00

$$M_7 - 99 = 0$$

Sagittarius

30.01.94

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