

ਸੀ. ਕਾਲੀ ਨੰਦੂਲਾ 15 (5/15) 15.16

ਸਰਕਾਰੀ ਫਾਰਮ ਨੰਬਰ 134 (ਅਧਿਕਾਰ)

Schedule XLV-Form No. 134

ਸਰਕਾਰੀ

ਫਾਰਮ

DIVISION

ਫਾਰਮ

SUB-DIVISION

Measurement Book

No - 1308

5th Year Maintenance Bill
Period: 19.01.2023 to 18.01.2024

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: Maintenance of Road					
and CD Works for Rankar Lohan Path					
Se Baijnathpur					
Under Head: MMGS					
Agency: M/s Maa Kali Natula Enterprises					
At + P.O. - Kasur, Distt- Shahdol					
Agreement No- 15(SBD)/2015-2016					
Agreement Value: 5 Lacs Maintenance					
Cost Rs.					
Date of Commencement: 10.02.2015					
Date of Completion 9.11.2015					
Actual Date of Completion: 18.01.2019					

(1) Restoration of rain cuts:

$15 \times 1.50 \times 1.12 \times 0.30 =$	7.59 m ³
$15 \times 1.686 \times 1.00 \times 0.30 =$	7.59 m ³
$20 \times 2.785 \times 1.00 \times 0.30 =$	16.77 m ³
$15 \times 1.60 \times 1.00 \times 0.30 =$	07.20 m ³
$20 \times 2.57 \times 1.00 \times 0.30 =$	15.42 m ³
$10 \times 2.00 \times 1.50 \times 0.30 =$	09.00 m ³
$10 \times 1.51 \times 1.00 \times 0.30 =$	04.77 m ³
	68.34 m ³

(2) Maintenance of earthen shoulder

$20 \times 2.109 \times 1.00 =$	42.18 m ²
$10 \times 2.412 \times 1.75 =$	42.21 m ²
$20 \times 2.32 \times 2.00 =$	92.80 m ²
$10 \times 2.00 \times 1.80 =$	35.80 m ²
Continuation	37.80 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF = Rs. 53478.24
(10) Trimming of grasses & weeds item 10 VTM B					
P/24 - 947.092 m^2 @ Rs. 1.55 / m^2					Rs. 1550 =
					= Rs. 1395.24 1468 = 00
(11) White washing of parapet wall item 11 VTM B					
P/24 - 11.25 m^2 @ Rs. 17.57 / m^2					
					= Rs. 198.24
					Rs. 55153 = 00
					Rs. 55071.24
Less @ 2.77% below L) as per agreement					Rs. 1492.24 1539 = 00
					Rs. 51986.24

Rs 53614 = 00

$\frac{13.2}{14.02.24}$ AE
 $\frac{13.2}{14.02.24}$ AE

Material StatementE/W = 125.29 m^3 s. Agg = 1.75 m^3 s. chips = 1.02 m^3 Sand = 0.50 m^3

S-90 = 0.50 kg

RS-1 = 7.2 kg

SS-1 = 7.3 kg

$\frac{13.2}{14.02.24}$ AE
 $\frac{13.2}{14.02.24}$ AE