

1st Year maintenance Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of rain water Bermis do au					
8x 5.5x 3.5 x 0.3 = 46.2 m ³					
3x 5.0x 3.5 x 0.3 = 15.75 m ³					
					61.95 m ³
2) making up of Bermis/shoulder do au					
4x 2.0x 3.2 mx = 26.2.4 m ²					
3) Periodical Renewal to existing bituminous surface do au					
12x 1.2mx 1.5m = 21.6 m ²					
4) Maintenance of C/D work (HP) do au					
Duty = 3.0 No-s					
5) White washing of Parapet wall of CD works do au					
2x 6.0x 3.0 x 1.7cm = 62. m ²					

Continuation

Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.H.W.					
<u>1</u> 15.1) Restoration of rainwater Berms — do — cu					
OTMB	P	(50)			= 61.95 m ²
@ Rs. 361.86/m ²					= Rs. 22417.60
<u>2</u> 15.2) Making up of Berms/shoulder — do — cu					
OTMB	P	(50)			= 262.4 m ²
@ Rs. 54.61/m ²					= Rs. 14330.00
<u>3</u> 15.14(iii) Periodical Renewal to existing Bituminous Surface — do — cu					
OTMB	P	(50)			= 21.6 m ²
@ Rs. 61.76/m ²					= Rs. 1334.00
<u>4</u> 15.7(i) Maintenance of C/O works (HP) — do — cu					
OTMB	P	(50)			= 3.0 Nos
@ Rs. 1076.79					= Rs. 3230.00
<u>5</u> 15.13) White washing of parapet wall — do — cu					
OTMB	P	(50)			= 62.00 m ²
@ Rs. 15.59/m ²					= Rs. 967.00
Total = Rs.					42278.00
less 2.2% below (—)					930.00
Net					41348.00

Continuation
03.10.24
AE

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW - Cond. of Road from Berthua to Purnanandpur under mnsy (SC)					
Agency - Sri Shikha Singh					
Agg No - SBD / 2018-19					
Date of LRA - 08/12/2018					
Date of Entry - 13.02.2025					
(S-1) Restoration of rain cts Berms <u>do au</u>					
$9 \times 5.5 \times 3.5 \times 0.3 \text{ m} =$					51.975
$5 \times 5.0 \times 3.5 \times 0.3 \text{ m} =$					26.25
					78.225m ²
					Limit = 77.15m ²
(S-2) Making up of Berms and <u>Shoulder do au</u>					
$50 \times 2.0 \times 3.2 =$					320m ²
(S-2(iii)) Periodical Renewable of existing Bituminous Surface <u>do au</u>					
$15 \times 1.4 \times 2.1 \text{ m} =$					44.1m ²
(S-7(i)) Maintenance of CID works (HP) — do — au					
					Qty = 3.00 nos
(S-15) White washing of Parapet wall & work — do — au					
$2 \times 6.0 \times 3.0 \times 1.75 \text{ m} =$					62m ²

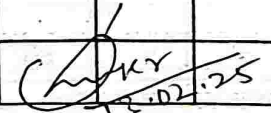
Continuation

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of rain Curb 15-1) Berms — do — ay					
OTMB P — (53) = 77.15 m ³					
@ Rs. 361.86/m ³ = Rs. 27917.00					
1) Making up of Berms/shoulder 15-2) — do — ay					
OTMB P — (53) = 320 m ²					
@ Rs. 54.61/m ² = Rs. 17475.00					
3) Periodical Renewal to 15-2(iii) Existing Bituminous Surface — do — ay					
OTMB P — (53) = 44.1 m ²					
@ Rs. 61.76/m ² = Rs. 2723.00					
4) Maintenance of C/A 15-2(ii) works (HR) — do — ay					
OTMB P — (53) = 3.00 No. 2					
@ Rs. 1076.79/can = Rs. 3230.00					
5) White washing of Parapet 15-13) wall of C/A works — do — ay					
OTMB P — (53) = 62 m ²					
@ Rs. 15.59/m ² = Rs. 935.00					
total = 52280.00					
less 2.2% belnd (3) 1150.00					
Nett Rs. = 51130.00					
 J. K. Jaiswal 02.02.25					

Continuation