

4th year maintenance bill

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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 from Rabi purabi middle School to Kewari road via Sahaspur under mmwssy					
Agency — Shri Ramanand Singh					
Agreement No — 38.S.B.D/2018-2019					
Date of Start — 27.12.2018					
date of completion — 26.12.2019					
Actual date of completion — 20.10.2019					
(Record - measurement)					
1) Restoration of raincoat. --- of c/s					
$08 \times 06 \left(\frac{1.10 + 1.10}{2} \right) \times 0.300 =$					15.12 m ³
$10 \times 08 \left(\frac{0.90 + 0.80}{2} \right) \times 0.300 =$					20.4 m ³

Abstract of cost		
1) Restoration of rammed of e/i qty vide tmb P-(83)	291.8 m ³ @ 378.32/m ³	= 110394/-
2) making up of beams of e/i qty vide tmb P-(83)	1722.1 m ² @ 57.35/m ²	= 98762/-
3) Repair of pot holes of e/i qty vide tmb P-(84)	17.61 m ³ @ 1111.50/m ³	= 195674/-
4) Patch repair over pot holes of e/i qty vide tmb P-(85)	234.62 m ² @ 266.25/m ²	= 62468/-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
5) maintenance of c/d work				
of c/d qty vide tmb P-85				
06 Nos @ 1159.67/m ² =				6658/2
6) maintenance of c/d work				
of c/d qty vide tmb P-85				
01 No @ 2291.44/m ² =				2291/2
7) white washing barrel well				
of c/d qty vide tmb P-85				
127.41 m ² @ 16.54/m ² =				2107/-
				478354/-
			10% Below (-)	47835/-
				430519/-

Yash
oct 10/2022
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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Name of work - maintenance of road from -				
Rahi Bumbdi middle school to Keerom road				
Via - Sahaspur under ministry				
Agency - Prakash Singh				
Agreement No - 38-S.B.O-2018-2019				
Date of start - 27-12-2018				
Date of completion - 26-12-2019				
Actual date of completion - 19-10-2019				
Record - measurement				
1) Restoration of murrum - - - - of el				
$09 \times 01 (0.90 + 0.9) \times 0.300 = 17.95 \text{ m}^3$				
$09 \times 06 (1.10 + 1.1) \times 0.300 = 15.12 \text{ m}^3$				
$09 \times 05 (1.30 + 1.2) \times 0.300 = 13.12 \text{ m}^3$				
$12 \times 10 (0.80 + 0.9) \times 0.300 = 30.6 \text{ m}^3$				
$12 \times 10 (0.60 + 0.5) \times 0.300 = 21.45 \text{ m}^3$				
$09 \times 08 (0.90 + 0.8) \times 0.300 = 18.36 \text{ m}^3$				
$12 \times 10 (1.0 + 1.0) \times 0.300 = 37.8 \text{ m}^3$				
$15 \times 13 (0.70 + 1.0) \times 0.300 = 55.57 \text{ m}^3$				
$17 \times 15 (0.80 + 0.7) \times 0.300 = 57.37 \text{ m}^3$				
$15 \times 14 (0.90 + 1.0) \times 0.300 = 59.85 \text{ m}^3$				
2) marking up of benches - - - - of el				
$15 \times 12 (0.70 + 0.8) \times 0.300 = 327.19 \text{ m}^3$				

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1) Restoration of pavement of eli pty vide amb P-90				
		327.19 m ² @ 378.32/m ³		123783/-
2) making up of bearings of eli pty vide amb P-91				
		1927.35 m ² @ 57.39/m ²		110534/-
3) Repair of pot-holes of eli pty vide amb P-91				
		21.93 m ³ @ 11111.50/m ³		243645/-
4) Patch repair over pot-holes of eli pty vide amb P-92				
		293.02 m ² @ 266.25/m ²		78017/-

5) maintenance of cb work of eli pty vide amb P-92				
		06 Nos @ 1109.37/Nos		6657/-
6) maintenance of cb work of eli pty vide amb P-92				
		01 No @ 2291.44/Nos		2291/-
7) white washing parapet wall of eli pty vide amb P-92				
		127.41 m ² @ 16.54/m ²		2107/-
8) Road marking in bit brhm of eli pty vide amb P-93				
		501 m ²		

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
g) Road marking in a portion of chd city vide map P-93			D.	
223 m ² @ 953.80/m ² = 212697/2				1206072/2
10% DeoD (-)				120607/2
				108546S/2
				11085311/2
				DeoD
				28/12/2014
				SE.