

4th year mentemesh
Bill

Sch. XLV—Form No. 134

40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Sanilabad to Pahani par. (mmvssy SC)					
Name of Agreer - Significant par. of Agreement NO - SBP-16-2017-18					
Actual date of Comp - 8.11.2018					
Date of Esty. - 18.6.2023					
1) Restoration of drain cut					
do do do					
$13 \times 4m \times 5m \times 0.300m = 78m^3$					
2) making up of Berms/ shoulder do do					
$28 \times 2m \times 4m = 336m^2$					
3) Repair of post holes filled do do					
$817 \times 1.2m \times 1.4m \times 0.075m = 102.94m^3$					
4) Periodic renewal to existing bituminous do do do					
$52 \times 1.5m \times 1.3m = 101.4m^2$					
5) Periodic renewal to existing do do					
$52 \times 1.5m \times 1.3m = 101.40m^2$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 15.7(1) main frame of a/d work (H.P) do do					
QVTMDP (H) = 2100					
@ Rs 1057.98/each — Rs 21620					
7 15.13) white washing of parapet — do — do					
QVTMDP (H) = 42 m ²					
@ Rs 15.57/m ² — Rs 6572					
					10174920
less 10 + below — (-)					1017500
					Net 9157400


 18/11/20
 OE

as well as pay

5th year maintenance BSU

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/10 - Const. of road from Sanitised to Deharitan Agency - Skilland Prasad Agg. No - SBD/16/2017-18 Actual date of comp - 8.11.2018 Date of Esty - 27.12.2017					
1/15.1) Restoration of culvert do. all comp $20 \times 3m \times 5.0m \times 0.300m = 90m^3$					
2/15.2) mending of Benches/shoulder do. all $22 \times 15m \times 1.2m = 396m^2$					
3/15.3(i) Repair of pot holes width 75mm do. all $79 \times 18m \times 1.2m \times 0.075m = 127.98m^3$					
4/15.3(ii) Periodic renewal to existing Bituminous do. all $76 \times 1.2m \times 1.4m = 127.68m^2$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6					
15.7415) main terrace of					
old H.P. do do					
QVT MRP (46) = 2 Nos					
@ RS 1057.99 each					RS 2116.00
7					
15.13) white washing of					
percept do do					
QVT MRP (46) = 42 m ²					
@ RS 15.57/m ²					RS 657.00
					122531.00
less 10% below					(-) 12253.10
					Net 110278.00
100					
2712238					