

2nd on No 1211

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - construction					
road from NH to Danda					
high to Danda Golobisya					
under NH (SS) in					
Bihar Sharif - Block					
Agency - M.S. No. 1211					
Agreement No. 53/12-13/				20/9/20	
Date of start					27/08/2019
Date of completion					26/08/2020
(1) construction of embankment					
width of embankment					
bottom width of ditch					
40 to 1.5m to 12m					
to the left side of road					
to the right side of road					
10m to 12m in all					
complete as per technical					
specification					
APD 0					
		$18.0m \times 4.0m + \frac{6.0m}{2} \times 0.30m$			$= 29.70m^2$
		$3 \times 30.0m \times 4.0 + \frac{5.0m}{2} \times 0.30m$			$= 121.50m^2$
		$1 \times 10.0m \times 4.0 + \frac{4.0}{2} \times 0.30m$			$= 12.90m^2$
		$3 \times 30.0m \times 4.0 + \frac{4.0}{2} \times 0.30m$			$= 117.45m^2$
		$1 \times 10.0m \times 4.0 + \frac{4.0}{2} \times 0.30m$			$= 13.05m^2$
		$3 \times 30.0m \times 4.0 + \frac{4.0}{2} \times 0.30m$			$= 124.20m^2$
		$1 \times 10.0m \times 4.0 + \frac{4.0}{2} \times 0.30m$			$= 12.75m^2$
		$3 \times 30.0m \times 4.0 + \frac{4.0}{2} \times 0.30m$			$= 114.75m^2$
		$1 \times 10.0m \times 4.0 + \frac{4.0}{2} \times 0.30m$			$= 12.75m^2$

Continuation

$2 \times 30.0m \times 4.0 + \frac{6.0}{2} \times 0.30 = 90.0m^2$
 $\text{Total} = 649.05m^2$

Continuation

Scanned with CamScanner

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8.1	943390.00
(4) provides loose stone					
net 1000 3 in 100					
wide TMS. per 12.00					
qty = 78.865 M ³					
qty = 122.86 M ³ per 12.00					
total = 201.72 M ³ @ 276.23/M ³					558034.00
(5) construction of apron					
for 1000 3 in 100					
pave 1000 3 in 100					
wide TMS. per 12.00					
qty = 168.25 M ³					
				6.71 = 0.91/M ³	1129181.00
(6) E.W. in excavation in form					
wide TMS. per 13.00					
qty = 145.10 M ³					
qty = 10.29 M ³ per 13.00					
total = 155.39 M ³ @ 283.21/M ³					44454.00
(7) Sump holes in form					
wide TMS. per 13.00					
qty = 9.75 M ³					
qty = 6.23 M ³ per 13.00					
total = 15.98 M ³ @ 457.36/M ³					7341.00
(8) provides pcc. levelled cost					
M 15 in 100					
wide TMS. per 13.00					
qty = 22.638 M ³					
qty = 6.23 M ³ per 13.00					
total = 28.868 M ³ @ 4720.10/M ³					136545.00
Continuation					
total = 28.868 M ³ @ 4720.10/M ³					136545.00
CO total = 289345.00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1:	2819345 = 0
(9) provides Brick Masonry					
in form in cut					
width TMS. per (9) of (9)					
qutts = 83.406					
				EW 6404 = 341M ²	534194 = 0
(10) provides Brick Masonry					
in Sub structure in					
width TMS. per (10) of (10)					
qutts = 60.05 M ²					
				EW 6218 = 891M ²	403469 = 0
(11) Rec M20 in Sub structure					
width TMS. per (11) of (11)					
qutts = 4.752 M ²					
				EW 5797 = 331M ²	27849 = 0
(12) provides Bituminous					
potholes in cut					
width TMS. per (12) of (12)					
qutts : 20.625 M ² EW 3013 = 331M ²					0324 = 0
(13) provides Layer Rec M25					
in rock slab					
width TMS. per (13) of (13)					
qutts = 14.60 M ²					
				EW 7040 = 731M ²	102795 = 0
(14) Supply fitting Rec M25					
in cut					
width TMS. per (14) of (14)					

Continuation

qutts = 2.5035 M² EW 77621 = 451M² → 194325 = 0

CO TOTAL 408230 = 0

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Continuation

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