

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - cons. 2. of road					
from main station se shown					
Note here to world bank.					
Agency - Sanjosh Kumar.					
Agreement No - 65530/2019-20					
Date of work order - 20.03.2020					
Date of comp - 19.03.21					
Measurement work.					
① Prov. and applying primer coat					
with bitumen emulsion (SS-1).					
25 x $\frac{4.25 + 3.75}{2}$				=	100.00ml
10 x 30.00 x 3.75				=	1125.00ml
5 x 30.00 x 3.75				=	562.50ml
20 x $\frac{4.25 + 3.75}{2}$				=	80.00ml
10 x 30.00 x 3.75				=	1125.00ml
6 x 30.00 x 3.75				=	675.00ml
20 x $\frac{5.50 + 3.75}{2}$				=	92.50ml
10 x 30.00 x 3.75				=	1125.00ml
8 x $\frac{5.50 + 3.75}{2}$				=	37.00ml
6 x 30.00 x 3.75				=	675.00ml
22 x $\frac{3.75 + 4.50}{2}$				=	90.75ml
5 x 30.00 x 3.75				=	562.50ml

Continuation

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	No.	L.	B.	D.	
Abstract or cast					
(1) constn. at bench mark etc.					
- do - do all complete Job.					
Qty. wide T.m.B P(26) = 2.825 km					
Rs 9783 = 14 / km $\rightarrow$ Rs 27659 = 00					
(2) constn. at Reference Pillar etc.					
Qty. wide T.m.B P(26) = 2.825 km					
Rs 8930 = 24 / km $\rightarrow$ Rs 25228 = 00					
(3) clearing & grubbing on Road.					
Qty. wide T.m.B P(26) = 0.85 Hct					
Rs 49486 = 72 / Hct $\rightarrow$ Rs 42072 = 00					
(4) E/W in excavation in foundry etc.					
Qty. wide T.m.B P(26) = 383.60 m ³					
Rs 285 = 17 / m ³ $\rightarrow$ Rs 109391 = 00					
(5) provn. sand filling in foundry.					
Qty. wide T.m.B P(26) = 17.08 m ³					
Rs 421 = 91 / m ³ $\rightarrow$ Rs 7206 = 00					
(C) provn. PCC + 15 in foundry etc.					
Qty. wide T.m.B P(26) = 26.40 m ³					
Rs 5538 = 87 / m ³ $\rightarrow$ Rs 146559 = 00					

Continuation

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	No.	L.	B.	D.	
(7) Prov. Rec. mls in box culvert					
Qty. wide T.M.B P(27) = 158.97 m ²					
Q H 712 = 70/m ² → H 113261920					
(8) Prov. back filling etc.					
Qty. wide T.M.B P(27) = 100.80 m ²					
Q H 2309 = 00/m ² → H 23274720					
(9) Prov. & Lapping boulder etc.					
Qty. wide T.M.B P(27) = 132.30 m ²					
Q H 2953 = 46/m ² → H 39074300					
(10) S/F/F/HYS in subgrade					
Qty. wide T.M.D P(27) = 11.27 m ²					
Q H 61143 = 96/m ² → H 68809240					
(11) constn. of Embankment road					
UP to 1000 m ²					
Qty. wide T.M.B P(27) = 271.12 m ²					
Q H 174 = 83/m ² → H 47700000					
(12) constn. of sub-graded &					
Earthwork should.					
Qty. wide T.M.B P(27) = 26.66 m ²					
Q H 176 = 47/m ² → H 47513200					

Continuation

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	No.	L.	B.	D.	
(13) Constn. of Embankment lead up to 100 m etc.					
Qty. wide Tim B P(28) = 677.79 m ²					
Q H 58 = 59 / m ³ → H					39712 = 0
(14) Excavation for Road Lany.					
Qty. wide Tim B P(28) = 154.50 m ²					
Q H 74 = 10 / m ³ → H					11448 = 00
(15) Constn. of granular sub base grade-I.					
Qty. wide Tim B P(28) = 1738.08 m ²					
Q H 2396 = 35 / m ³ → H					4165098 = 0
(16) Provn 2 laying Speedent compacting grade III etc					
Qty. wide Tim B P(28) = 796.295 m ²					
Q H 3002 = 15 / m ³ → H					2390479 = 0
(17) Provn. and applying primer coat with bitumen emulsion (SS-1) etc.					
Qty. wide Tim B P(32) = 9514.625 m ²					
Q H 40 = 89 / m ² → H					388577 = 0
(18) Provn back coat with emul. (P31)					

Continuation

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	No.	L.	B.	D.	
Qty. wide	T.M.B P(32) = 95/1.625m				
Q H	13	= 8.5/m		→ H	131778=00
13 Prov. Lofting & straight mit					
					Seal.
Qty. wide	T.M.B P(32) = 95/1.625m				
Q H	189	= 42/m		→ H	1802260=00
20 Prov. & filling masonry bowl					
Qty. wide	T.M.B P(29) = 2100 Nos.				
Q H	11278	= 01/each		→ H	22556=00
					R 12273077=00
Add. 12. Labour cost. (H) R	122731=00				
Add. 12. B.S.T. (+) H	1472768=00				
					R 13868576=00
Less previous payment H 8404808=00					
					R 5463769=00
Less 1.86% as below (-) H 257956=00					
					R 13610621=00
Less previous payment (-) H 8404808200					
Total R 5205813=00					
for 19/6/23 28. 21/06/23 AC					
Continuation					