

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road from NH-104 Bharthubeya to Kanu Tola Bharthubeya via Muskar Toli					
Agency- Kumar Constn Company					
Agreement No- 17 SBD/2019-20					
Date of work order- 16/11/2019					
Date of completion- 15/11/2020					
Actual date of completion- 13/05/2020					
Further work- Nil					
Hence measurement- Nil					
Abstract of cost					
(i) Constn of benchmark					
Q-VTNB/30① = 1.57km					
e.R. 10327.96/km R- 16215=0					
(ii) Constn. of Ref. pillar					
Q-VTNB/30① = 1.57km					
e.R. 9304.36/km R- 14608=0					
(2) Cleaning and grubbing road land					
Q-VTNB/30② = 0.47hect					
e.R. 49174.86/hect R- 23112=0					
(3) Constn of embankment					
lead up to 1000m					

Continuation

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	No.	L.	B.	D.	
Q-VTNB/P 31(3) = 680.20 m ³					
cf. 179.10/m ³ R.					121824=a
(4) Constn of embankment					
lead up to 100 m					
Q-VTNB/P 31(4) = 1588.75 m ³					
cf. 141.11/m ³ R.					224189=a
(5) Constn of subgrade and					
earthen shoulder					
Q-VTNB/P 31(5) = 1558.07 m ³					
cf. 180.81/m ³ R.					354039=a
(6) Excavation for road					
(box cutting)					
Q-VTNB/P 31(6) = 52.50 m ³					
cf. 76.18/m ³ R.					3999=a
(7) Form layer B/B/S					
Q-VTNB/P 31(7) = 560.40 m ³					
cf. 497.94/m ³ R.					278846=a
(8) Constn of granular sub					
base					
Q-VTNB/P 31(8) = 584.98 m ³					
cf. 2505.12/m ³ R.					1465445=a
(9) Form with grade-3					
Q-VTNB/P 31(9) = 445.98 m ³					
cf. 3142.04/m ³ R.					1401287=a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) (20) From and fixing masonry informative signboard					
Q-VTNB/32(10) = 2 Nos					
e R 11358.72/sq ft					22717=0
(11) (21) From and fixing masonry board					
Q-VTNB/32(11) = 2 Nos					
e R 11359.72/sq ft					22717=0
(12) (23) From and laying 300mm ϕ Ree pipe					
Q-VTNB/32(12) = 15.41					
e R 927.02/m - R - 13905=0					
(13) (13) Constn of un-reinforced lee pavement					
Q-VTNB/32(13) = 678.72m ²					
e R 7218.27/m ² R - 4899184=					
(14) (10) From and laying Prime coat					
Q-VTNB/32(14) = 1704.30m ²					
e R 48.23/m ² - R - 82198=0					
(15) (11) From Tack coat (Rsy)					
Q-VTNB/33(15) = 1704.30m ²					
e R 16.13/m ² - R - 27490=0					
(16) (12) From, laying max seed					
Q-VTNB/33(16) = 1704.30m ²					
e R 208.81/m ² - R - 355875=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{17}{14}$) (i) Prov. and fixing km stone					
Q-VTNB/33 (17) = 2 Nos					
e R. 2447 = 67/each R. - 4895 = 0					
(ii) 200 mm stone					
Q-VTNB/33 (17) = 6 Nos					
e R. 658.34/each R. 3950 = 0					
($\frac{18}{15}$) Prov. and fixing boundary pillar					
Q-VTNB/33 (18) = 31 Nos					
e R. 526.59/each R. 16324 = 0					
($\frac{19}{17}$) Prov. and fixing water based cement paint					
Q-VTNB/33 (19) = 224.00 m ²					
e R. 102.88/m ² - R. 23045 = 0					
($\frac{20}{18}$) Prov. and fixing Road & masonry					
Q-VTNB/34 (20) = 314.00 m ²					
e R. 850.92/m ² R. 267189 = 0					
($\frac{21}{22}$) (i) 600 mm equilateral					
Q-VTNB/34 (21) = 14 Nos					
e R. 3888.45/each R. 54438 = 0					
(ii) 600 mm circular					
Q-VTNB/34 (21) = 8 Nos					
e R. 5266.18/each R. 42129 = 0					
(iii) 600 mm x 450 mm					
Q-VTNB/34 (21) = 2 Nos					

Continuation

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