

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road from Madhuban PWD Path					
Madhya Vidyalaya Babu Govind to Teli Tola Baba Govind					
Agency - Kumar Constn Co.					
Agreement No - 17SBD/2019-20					
Date of work order - 16/11/2019					
Date of Completion - 15/11/2020					
Actual date of Completion - 14/12/2020					
Further work - Nil					
Hence measurement - Nil					

Abstract of cast					
(i) From and fixing bench					
- mark Pillar					
Q-VTMB/250 = 1.505 km					
Ch. 9846.72/km - R. 1481920					
(ii) Constn of Ref. Pillar					
Q-VTMB/250 = 1.505 km					
Ch. 8412.07/km - R. 1266020					
(2) Clearing and grubbing					
road land					
Q-VTMB/250 = 0.45 hect					
Ch. 49174.86/hect - R. 2212920					
(3) Constn of embankment					
lead up to 1000 m					
Q-VTMB/260 = 633.70 m ³					

Continuation

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	No.	L.	B.	D.	
ch. 179.10/m ² - R. 113496=					
④ Constn of subgrade and earthen shoulder					
Q-VTNB/P26(4) = 1191.73m ³					
ch. 180=81/m ² - R. 215477=					
⑤ Constn of embankment lead up to 100m					
Q-VTNB/P26(5) = 1478.64m ³					
ch. 141=111/m ² - R. 208651=					
⑥ Excavation for roadway (box cutting)					
Q-VTNB/P26(6) = 118.87m ³					
ch. 76.18/m ² - R. 9056=					
⑦ from granular sub base					
Q-VTNB/P26(7) = 511.15m ³					
ch. 2439.28/m ² - R. 1246838					
⑧ from WBD Grade-3					
Q-VTNB/P26(8) = 427.498m ³					
ch. 3062.49/m ² - R. 1309208=					
⑨ from prime coat with emulsion (SS)					
Q-VTNB/P26(9) = 2858.65m ³					
ch. 48.20/m ² - R. 137787=					
⑩ from Tack coat with emulsion (RS)					
Q-VTNB/P27(10) = 2858.65m ³					
ch. 16.12/m ² - R. 46081=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ Prov. laying and rolling mix seal					
$Q-VMB/27(11) = 2858.65 m^2$					
$\therefore R = 207.27/m^2 \therefore R = 5925/2 = 2962.5$					
⑫ Constn of unreinforced p.c. pavement					
$Q-VMB/27(12) = 454.20 m^2$					
$\therefore R = 7029 = 77/m^2 \therefore R = 3192922 = 3192.92$					
⑬ Prov. and fixing ordinary 1 cm stone					
$Q-VMB/27(13) = 2.00 m^2$					
$\therefore R = 2396.64/each \therefore R = 4793 = 4793$					
(ii) 200 mm stone					
$Q-VMB/27(13) = 6.00 m^2$					
$\therefore R = 649 = 21/each \therefore R = 3895 = 3895$					
⑭ Prov. and fixing boundary pillar					
$Q-VMB/27(14) = 30.00 m^2$					
$\therefore R = 522.38/each \therefore R = 15671 = 15671$					
⑮ Painting on concrete surface					
$Q-VMB/27(15) = 150.00 m^2$					
$\therefore R = 102 = 88/m^2 \therefore R = 15932 = 15932$					
(16/18) Prov. and laying Road Marking					
$Q-VMB/28(16) = 301.00 m^2$					
$\therefore R = 850 = 94/m^2 \therefore R = 286127 = 286127$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/20) Brown and fixing primary enformatory sign board					
Q-VTMS/28(17) = 2 Nos					
e R 11308.39/each R 22617=0					
18/21) Brown and fixing Maintenance board					
Q-VTMS/28(18) = 2 Nos					
e R 11308.39/each R 22617=0					
19/22) Brown and fixing Traffic sign					
Q-VTMS/28(19) =					
1) 600mm equilateral					
Q-VTMS/28(19) = 20 Nos					
e R 3864.01/each R 77280=0					
(II) 600mm circular					
Q-VTMS/28(19) = 8 Nos					
e R 5241.74/each R 41934=0					
(III) 600mm x 450mm					
Q-VTMS/28(19) = 2 Nos					
e R 445227/each R 8905=0					
20/23) Brown and laying zirconia Rec Pipe NB					
Q-VTMS/28(20) = 22.50m					
e R 916 = 7117- R 20626=0					
21/22) 900mm side octagon					
Q-VTMS/29(21) = 2 Nos					
e R 8600.96/each R 17202=0					
Continuation					
					R 7628735=0

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Continuation