

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road from Shivmandir to Nahar, via H/O Wakil Singh Tak Path nirman					
Agency - Kaushal Kishor					
At - Ramgarh Mahanwa, Po + P.S - Pipra Kothi, Dist - East Champaran					
Agreement No - 44 SBD/2017-18					
Agreement value - 4801049=0					
Date of start - 20/11/2017					
Date of completion - 19/08/2018					
Actual date of comp - 15/04/2019					
Further work - Nil					
Hence Measurement - Nil					

Ex. No. 10.01/2020
 J.E. *[Signature]*
 10/01/2020

Abstract of cost

(1) Constn of working benchmark	
Q-VIMB/15 ① = 0.839 km	
Ch 9811.99/km - R- 8232=0	
(2) Constn of Ref. Pillar	
Q-VIMB/15 ② = 0.839 km	
Ch 8927.05/km - R- 7490=0	
(3) Clearing and grubbing	
Q-VIMB/15 ③ = 0.25 hect	
Ch 45920.41/hect - R- 11480=0	
(4) Constn of embankment road	
up to 10204	

Continuation

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	No.	L.	B.	D.	
Q-VIMB/15(4) = 383.07M ²					
e R ₁ 171=65/M ² R ₁ 65754=6					
(5) Contn of subgrade and emulsion shoulder					
Q-VIMB/15(5) = 565.21M ²					
e R ₁ 173=27/M ² R ₁ 98454=6					
(6) Contn of embankment kerb up to 100M					
Q-VIMB/15(6) = 893.84M ²					
e R ₁ 136=03/M ² R ₁ 1,21589=6					
(7) Excavation for roadwork					
Q-VIMB/15(7) = 78.68M ²					
e R ₁ 72.10/M ² R ₁ 5673=d					
(8) Prov 2 laying B/E/S					
Q-VIMB/16(8) = 150.00M ²					
e R ₁ 545=12/M ² R ₁ 81768=a					
(9) Prov concrete sub base					
Q-VIMB/16(9) = 307.96M ²					
e R ₁ 2590=04/M ² R ₁ 797629=6					
(10) Prov WBM Crack 3					
Q-VIMB/16(10) = 23485M ²					
e R ₁ 4026=96/M ² R ₁ 945732=6					
(11) Prov Prime coat with emulsion (SS1)					
Q-VIMB/16(11) = 2041.46M ²					
e R ₁ 48=55/M ² R ₁ 99113=6					
(12) Prov 2 laying Tack coat with emulsion					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VIIB/16(12) = 2041.46 ft					
e h. 16.13 ft					32929 = a
(13) Prov ⁿ laying and rolling of class graded bitum ⁿ seal mix					
surfacing 20 mm thick					
mix. seal					
Q-VIIB/16(13) = 2041.46 ft					
e h. 227 = 50/H ²					4,64,432 = a
(14) Cont ⁿ of unreinforced PCC Pavement					
Q-VIIB/16(14) = 181.80 ft					
e h. 7496 = 41/H ²					1362847 = a
(15) Prov ⁿ and fixing curb					
km stone					
Q-VIIB/17(15) = 1 NA					
e h. 2558 = 20/each h					2558 = a
(16) Prov ⁿ and fixing 20 cm stone					
Q-VIIB/17(16) = 4 NA					
e h. 661 = 94/each h					2648 = a
(17) Painting road Marking					
Q-VIIB/17(17) = 107.80 ft					
e h. 847 = 05/H					91312 = a
(18) Prov ⁿ and fixing 44 cm x 11 cm x 5 cm					
informational sign board					
Q-VIIB/17(18) = 2 NA					
e h. 10845.37/each h					21691 = a
(19) Prov ⁿ and fixing 60 cm x 90 cm x 10 cm					
equilateral & triangular					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-11111/12(19) = 2 N4					
e h. 3751.01/0000 h.					7502=6
(20) Prov. 2 fix reg. Comm. x 45000					
rectangular					
Q-11111/17(20) = 2 N4					
e h. 4357=99/0000 h.					8716=60
R ₂ - 42,37,549=4					
Less 10 f. below ->					423755=6
h. 38,13,794=6					
Less here pay(-) h.					37,15,000=60
h. 98794=60					
10.01.2020 J.E <i>[Signature]</i> 10/01/2020 si					