

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Names of work - Cont'n of Road & work					
with Mast for Road Right					
Isoriya tola digh					
Agreement N. - S.B.D. of 2020-21					
Agency - Bharat Bhushan					
D.O.B - 27.05.20					
D.O.C - 26.02.21					
① Providing of fine working					
benchmark pillar - all 7 ^m					
Qty vide TMB PH - 5					

0.600 km @ TS 4144.02/cm	TS 2486 = 0
② Reference pillar - all 7 ^m	
Qty vide TMB PH - 5	
0.6 km @ TS 1915.94/km	TS 1150 = 0
③ Plv clearing & grubbing	
all 7 ^m	
Qty vide TMB PH - 5	
0.4155 Hact @ TS 133.76/Hact	TS 21266 = 0
④ Plv Excavation of road within	
Box cutting - all 7 ^m	
Qty vide TMB PH - 6 = 21.57 m ³	
Qty vide TMB PH - 9 = 41.685 "	
27 57.19 m ³	
CF 74.16 m ³	TS 4227 = 0

Continuation

TS 29109 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8/175 22109.2
⑤ Contn of Embankment of local					
1000m — all to do					
Qty vide T 175 PH-15					
226.06 m ³ @ 175 = 22/m ³ — 39610.2					
⑥ for local 100m — all to do					
Qty vide T 175 PH-6					
904.265 m ³ @ 138 = 49/m ³ — 125186.2					
⑦ Contn of subgrade section					
Shoulder — all to do					
Qty vide T 175 PH-15					
302.905 m ³ @ 175 = 56/m ³ — 53572.2					
⑧ Contn of USBRT by providing					
+13 well graded material — all to do					
Qty vide T 175 PH-6 = 21.157 m ³					
Qty vide T 175 PH-9 = 45.4054					
" " PH-11 = 163.372					
					229.934 m ³
					27 224.23 m ³
					@ 2890.91/m ³ 648229.2
⑨ Contn of up/v laying subgrade					
+14 & compacting stone off in USBRT					
Gr 2 — all to do					
Qty vide T 175 PH-14 = 56.848 m ³					
					113.63
11 9 T 175 PH-Continuation					170.478 m ³
					27 170.44 m ³
					@ 3516.04/m ³ — 599281.2
					1494987.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Blk - Rs 1434987.00
(10) Providing & applying Prime Coat		all i/b			
Qty vide TMB PN-13					
1515.00 m ² @ Rs 44 = 36/m ²					Rs 67205.00
(11) Plv & applying tack coat		all i/b			
Qty vide TMB PN-13					
1515.00 m ² @ Rs 15 = 10/m ²					Rs 22876.00
(12) Plv laying rolling of cloth graded prime coat					
all i/b					
Qty vide TMB PN-13					
1515.00 m ² @ Rs 2174.7/m ²					Rs 329467.00
(13) Conf ⁿ of pcc Main road					
15 pavement all i/b					
Qty vide TMB PN-7					
121.20 m ³ @ Rs 7485 = 61/m ³					Rs 907256.00
(14) Plv RCC 15% graded					
16 Stone all i/b					
Qty vide TMB PN-16					
2 H. @ Rs 2330 = 54/m					Rs 4781.00
(15) Plv RCC 200 m Stone					
17 all i/b					
Qty vide TMB PN-16					
2 H. @ Rs 626 = 40/H.					Rs 1253.00
Continuation					Rs 2827825.00

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	No.	L.	B.	D.	
				B/S $\pi \times 2827$	82500
(16) P.V. RCC 17.15 grade					
boundary pillar — all 7/10					
Qty vide TMB PN-16					
40 M. @ $\pi \times 495 = 86/M$				$\pi \times 19839 =$	
(17) P.V. 600mm circular road					
Sign — all 7/10					
Qty vide TMB PN-16					
4.00 M. @ $\pi \times 5006 = 90/M$				$\pi \times 20028 =$	
(18) 900mm circular					
triangle — all 7/10					
Qty vide TMB PN-16					
2 M. @ $\pi \times 5509 = 63/M$				$\pi \times 11009 =$	
(19) 600x450mm rectangular					
Sign — all 7/10					
Qty vide TMB PN-16					
2 M. @ $\pi \times 4876 = 70/M$				$\pi \times 9753 =$	
(20) P.V. 1200mm of 90mm					
thermo plastic compound 2.5mm					
thick — all 7/10					
Qty vide TMB PN-16					
120.0 m @ $\pi \times 735 = 44/m^2$				$\pi \times 88253 =$	
(21) Planting of trees by the road					
Side — all 7/10					
Qty vide TMB PN-16					
40 M. @ $\pi \times 819 = 92/m^2$				$\pi \times 32797 =$	
Continuation					$\pi \times 3009499 =$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					815 3009 699 = 0
(22/25) - Provide layer 3m m/b/c					
duct all 7/10					
Qty vide TMB PH - 11					
15.00 m ² @ 546 = 44/m ²					84.64 = 12
(23/26) P/V erecting dir					
Board all 7/10					
Qty vide TMB PH - 17					
7M @ 3220 = 37/M					8221 =
(24/27) P/V fixing typical 19MGSy					
logo & citizen paint					
Board all 7/10					
Qty vide TMB PH - 17					
5M @ 11017 = 88/M					55088 = 0
(25/28) E/w in excavation of foundry					
all 7/10					
Qty vide TMB PH - 9					
29.80 m ² @ 269 = 32/m ²					8026 = 0
(26/29) P/V M/S PCC as leveling					
Course all 7/10					
Qty vide TMB PH - 10					
2.96 m ² @ 6009 = 30/m ²					17788 = 0
(27/30) P/V plain cement conc					
in open formwork all 7/10					
Qty vide TMB PH - 10					
Continuation					
30.61 m ² @ 6593 = 55/m ²					201829 = 0
					7303916 = 0

