

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const ⁿ of road from					
REO Path Sirsiya via Patharik					
Vidyalya Hatarpi to Muslim					
Tala Lankae Below tak					
Under 177054 (WD)					
Agency - H/S Kshiti Construction					
Agreement No 26 SBD/2017-18					
Date of work order 29/05/2017					
Date of Completion 28/05/2018					
Actual date of Completion 27/04/2019					
Further work - Nil					
Hence measured - Nil					

24/6/18
J.F.

Abstract of cost

① Provⁿ and fixⁿ bench
mark pillar

Q-VMDP/310 = 3 Nos

at Rs 4446.87/each Rs 13340.61

② Provⁿ and fixⁿ reference
pillar

Q-VMDP/312 = 12 Nos

at Rs 2021.71/each Rs 24260.52

③ Clearing and grubbing
road land

Q-VMDP/310 = 1 Lot

at Rs 28199.52/each Rs 28199.52

Continuation

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	No.	L.	B.	D.	
④ Contn of embankment lead up to 100m					
Q-VTNDP 31④ = 536.80m					
e R 161.535/m ² R					86712=0
⑤ Contn of embankment lead up to 100m					
Q-VTNDP 31⑤ = 2148.15m					
e R 155.70/m ² R					334467=0
⑥ Excavation for masonry (box cutting)					
Q-VTNDP 31⑥ = 106.25m					
e R 91.28/m ² R					96992=0
⑦ Contn of C.I.S. B.					
Q-VTNDP 31⑦ = 1539.045m					
e R 239.9.48/m ² R					3692908=0
⑧ From laying W.D. (Gr-2)					
Q-VTNDP 32⑧ = 610.64m					
e R 3478.46/m ² R					2124697=0
⑨ From laying W.D. (Gr-3)					
Q-VTNDP 32⑨ = 610.64m					
e R 3525.28/m ² R					2152677=0
⑩ From Prime coat with emulsion (SS1)					
Q-VTNDP 32⑩ = 8212.07m					
e R 54.91/m ² R					450925=0
⑪ Surface dressing 15.20 mm normal 5.45m					

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	No.	L.	B.	D.	
8-VINDP32(11) = 8212.0711					
e h 97.567/11 h 801227=0					
(12) Surface dressing					
7.5 mm nominal chip					
8-VINDP32(12) = 8212.0711					
e h 79.475/11 h 652654=0					
(13) Constr of granular sub base					
8-VINDP32(13) = 138.13511					
e h 2399.48/11 h 33145239					
(14) Brown layer spreading and compacting work					
8-VINDP33(14) = 241.4511					
e h 3525.28/11 h 851179=0					
(15) Constr of unreinforced pcc pavement					
8-VINDP33(15) = 585.2011					
e h 7201.64/11 h 4214400=0					
(16) 1 km Stone					
8-VINDP33(16) = 4 Nag					
e h 2062.51/1000 h 8250=0					
(17) 200 m Stone					
8-VINDP33(17) = 12 Nag					
e h 549.10/1000 h 6589=0					
(18(i)) 600mm regulated					
8-VINDP33(18) = 12 Nag					
e h 1460.67/1000 h 17528=0					

Continuation

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	No.	L.	B.	D.	
(i) 600mm circular					
Q-VINDP 34(1) = 8 Nos					
e R 1521.86/each R					12174=a
(ii) 800mm x 600mm					
Q-VINDP 34(1) = 12 Nos					
e R 1616.65/each R					19400=a
(iii) 600mm x 450mm					
Q-VINDP 34(1) = 8 Nos					
e R 1515.55/each R					12124=a
(19) Iron and fixng noisy					
information sign board					
Q-VINDP 34(1) = 2 Nos					
e R 8767.04/each R					17534=a
(20) citizen information board					
Q-VINDP 34(2) = 2 Nos					
e R 8767.04/each R					17534=a
(21) Iron and lagging Road					
Marking					
Q-VINDP 34(2) = 429.80 ft					
e R 821.34/ft R					353012=a
(22) B/W in excavation in					
found					
Q-VINDP 34(2) = 524.58 ft					
e R 196.71/ft R					103190=a
(23) Iron feet in found					
Q-VINDP 35(2) = 35.88 ft					
e R 5251.71/ft R					188431=a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Prov'n Rec 1725 in super structure					
$Q-VMP 35(24) = 127.2617$					
$e R 7331.67/m^2 R 933028 =$					
(25) Prov'n weep holes					
$Q-VMP 35(25) = 72 Nq$					
$e R 116.82/each R 8411 =$					
(26) Prov'n laying Rec pipe 1000 mm					
$Q-VMP 35(26) = 36 Nq$					
$e R 360.20/each R 12967 =$					
(27) from back filling					
$Q-VMP 35(27) = 433.411$					
$e R 406.81/m^2 R - 176323 =$					
(28) Prov'n laying filter media					
$Q-VMP 35(28) = 149.7617$					
$e R 406.81/m^2 R - 60,924 =$					
(29) Prov'n Rec 1115 in fuel					
$Q-VMP 36(29) = 251.1617$					
$e R 5251.71/m^2 R - 1319019 =$					
(30) S / F / F H / S D bay					
$Q-VMP 36(30) = 7.5011$					
$e R - 49893.72/m^2 R - 374203 =$					
(31) Prov'n laying boulder apron					
$Q-VMP 36(31) = 194.4017$					
$e R 3777.52/m^2 R - 656590 =$					

Continuation

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	No.	L.	B.	D.	
	B.F.				R 2,05,29,258=0

Add GST Amount

L. No 1432 date 07/04/2025

Additional Chief Executive

officer BRRDA Bidar (+) 4,53,152=00

R 2,09,82,410=0

Less Prev. Pay - R 2,05,29,258=00

R 4,53,152=0

28/06/25

20/07/25

12/8/25

25