

5th on Ale bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road					
from Dakshina Husaina Mahendra					
Roi ke ghar to Ashok Yadav					
Mukhiya ke ghar tak					
Agency- M/s Shree Balaji Const ⁿ					
Company					
Agreement No- 76 SBD/2019-20					
Date of work order- 23/03/2020					
Date of completion- 22/03/2021					
Record Book					
Const ⁿ of H.P. culvert					
1 Nos $\Rightarrow$ 1000 mm dia (1 Row)					

① E/W in excavation					
for structure					
End wall	2	6.35	1.40	1.45	25.79 m ³
Bed Core	1	5.70	1.55	0.25	2.21 m ³
					28.00 m ³
② Prov ⁿ for M10 in found ⁿ					
	2	6.35	1.40	0.15	2.67 m ³
③ Prov ⁿ for M15 in found ⁿ					
	2	6.20	0.825	2.55	26.09 m ³
Leak pipe	2	1.20	0.65	0.4	1.58 m ³
					24.51 m ³
④ Prov ⁿ and laying for pipe					
N/3 mason ^d					
	1	7.50			7.50 m

Continuation

22/2/22

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of Ref. Pillar					
Q-VIIB/15(2) = 1.146 Km					
e h. 1853=00/Km					212420
(2) Constn of benchmark					
Q-VIIB/15(1) = 1.146 Km					
e h. 4033.08/Km h.					462220
(3) Clearing and grubbing moorland					
Q-VIIB/15(3) = 0.24 hect					
e h. 49496=70/hect h.					11879=00
(4) Constn of embankment lead up to 100m					
Q-VIIB/16(4) = 1050.00m ³					
e h. 175=1111m ³ h.					183865=00

(5) Constn of embankment lead up to 100m					
Q-VIIB/16(5) = 253.00m ³					
e h. 138.27/m ³ - h. 34982=00					
(6) Prov. irregular sub base gr-I					
Q-VIIB/16(6) = 567.00m ³					
P2 10 = 81.00m ³					
648.00m ³					
e h. 2759=57/m ³ h. 1788201=					
(7) Prov. w/bn grade 3					
Q-VIIB/16(7) = 196.875m ³					
P2 10 = 28.12m ³					
224.995m ³					
e h. 3367.90/m ³ h. 757761=00					
(8) Prov. lime mortar with emulsion (SS1)					

Continuation

2783434=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q. V.M.B. P 210 = 1725.00 ft				1725.00 ft	
e h. 40.90 ft				h. 70552.20	
(9/10) Prov. Tack coat with emulsion (kg)					
Q. V.M.B. P 212 = 1725.00 ft				1725.00 ft	
e h. 13.87 ft				h. 23926.20	
(10/12) Prov. laying and rolling mix seal					
Q. V.M.B. P 213 = 1725.00 ft				1725.00 ft	
e h. 196.94 ft				h. 339721.20	
(11/13) Constn of un-reinforced fee pavement					
Q. V.M.B. P 168 = 266.04 ft				266.04 ft	
e h. 7087.99 ft				h. 1460409	

(12/14) Prov. and laying brick paving					
Q. V.M.B. P 214 = 170.00 ft				170.00 ft	
e h. 420.95 ft				h. 71561.20	
(13/15) E/W in reservation for boundary					
Q. V.M.B. P 190 = 28.00 ft				28.00 ft	
e h. 260.59 ft				h. 7297.20	
(14/16) Prov. fee Main road					
Q. V.M.B. P 192 = 2.67 ft				2.67 ft	
e h. 5881.74 ft				h. 15704.0	
(15/17) Prov. fee Main road					
Q. V.M.B. P 195 = 24.5 ft				24.5 ft	
e h. 5619.97 ft				h. 137745.0	
(16/18) Prov. fee Main road					
Q. V.M.B. P 200 = 2.61 ft				2.61 ft	

Continuation

48,10349.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c R 6202.44/m ² R					1618820
17 Brick masonry work					
(19) in cm (11.7) in					
Perimeter					
Q-VIIRP 20(5) = 2.98 m					
c R 5712.95/m ² R					1702520
18 Plastering with cm					
(20) (11.4) in 5/5					
Q-VIIRP 20(5) = 33.20 ft					
c R 172.82/m ² R					573820
19 Brown back filling					
(21) Q-VIIRP 20(5) = 33.39 ft					
c R 638.49/m ² R					2131920
20 Brown brick wall					

Q-VIIRP 20(4) = 8 May					
c R 506.46/each R					405220
21 Brown coal laying Rec					
(25) Pipe 11 ft					
Q-VIIRP 19(4) = 7.50 ft					
c R 3854.85/m ² R					2891120
22 Brown coal firing masonry					
(29) as formulae → 19 ft					
board					
Q-VIIRP 22(5) = 2 May					
c R 11079.27/each R					2215920
R 49,25,74120					
Add 1% labour cost					49257200
Add 12% GST (12)					5,91,08920
R 55,66,087200					
Less 0.11% below (1)					6123200
R 55,59,964200					

Continuation

11/27/22	12/2/22	12/3/22
12/27/22	12/2/22	12/3/22
22	Ac	

12/28/2022