

6th on Alchill

38

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road					
from Champaran Talbardi to					
Bairiya in Kesaria block					
Agency- M/S Sri Balajee Constn					
Agreement No- 59 SDD/2018-19					
Date of work order- 22/01/2019					
Date of Completion- 21/01/2020					
Further - work- Nil					
Hence Measurement Nil					
4/12/2020 22 5/12/20 22					
Abstract of cost					
(i) Constn of benchmark					
Q-VIIB/33(1) = 1.415 Km					
e R- 10678.50/Km ² 15116=0					
(ii) Constn of Ref. Pillar					
Q-VIIB/33(2) = 1.415 Km					
e R- 9561.84/Km ² 13530=0					
(2) Clearing and grubbing road land					
Q-VIIB/33(2) = 0.57 hect					
e R 50148.64/hect R. 28585=0					
(3) Constn of embankment					
Q-VIIB/33(3) = 482.19M ³					
e R 155.25/M ³ R. 74850=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Const'n of subgrade and cuttings shoulder					
Q-VIIBP/33(4) = 2216.98M					
o R. 156.571M R. 3,47,113.20					
(5) Const'n of embankment bed up to 100M					
Q-VIIBP/33(5) = 1125.13M					
o R. 116.481M R. 1,81,055.20					
(6) Prov'n and laying B/E/S					
Q-VIIBP/33(6) = 150.10M					
o R. 503.121M R. 75468.20					
(7/8) Prov'n (granular sub base)					
Q-VIIBP/33(7) = 884.66M					
o R. 28.62=771M R. 2532578.10					
(8) Prov'n WBM Grade-3					
Q-VIIBP/33(8) = 401.46M					
o R. 342.131M R. 1373447=					
(9) Prov'n Prime coat (SS)					
Q-VIIBP/34(9) = 3717.43M					
o R. 47=611M R. 1,76,987.20					
(10) Prov'n Tack coat (RS)					
Q-VIIBP/34(10) = 3717.43M					
o R. 15.921M R. 59181.20					
(11) Prov'n laying mix seal surfacing					
Q-VIIBP/34(11) = 3717.43M					
o R. 172=791M R. 642335.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/13) Comp 14 of un-reinforced Pcc Pavement					
Q-VIIP 34(12) = 248.5417					
o R - 7232.99/17 R 17					9624126
(13/14) Pcc Pavement fixing ordinary Kml Stone					
Q-VIIP 34(13) = 2 Nag					
o R - 2561.84/each R					512426
(14/15) 200 mm Stone					
Q-VIIP 34(14) = 6 Nag					
o R - 650.01/each R					414026
(14/15) Road boundary pillar					
Q-VIIP 34(14) = 28 Nag					
o R - 525.11/each R					1470326
(15/17) Painting on concrete surface					
Q-VIIP 34(15) = 86.00 ft					
o R - 104.91/ft R					902226
(16/18) Painting road surface					
Q-VIIP 34(16) = 283.00 ft					
o R - 867.77/ft R					24557926
(17/20) Pcc and fixing masonry informal sign board					
Q-VIIP 35(17) = 2 Nag					
o R - 11644.98/each R					2329026
(18/21) Pcc & fixing masonry board					
Q-VIIP 35(18) = 2 Nag					
o R - 11644.98/each R					2329026

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19) 22) Now and fixing Traffic sign					
(i) 600 mm equilateral					
Q-VI 110 P 35 (19) = 14 Nos					
e R 2868.06/each R					6415320
(ii) 600 mm circular					
Q-VI 112 P 35 (19) = 6 Nos					
e R 5273.07/each R					3163820
(iii) 600 mm x 450 mm					
Q-VI 113 P 35 (19) = 2 Nos					
e R 4497.51/each R					899520
(iv) 900 mm side octagon					
Q-VI 114 P 35 (19) = 2 Nos					
e R 8728.15/each R					1745620
20) 24) B/W in excavation 3m					
found					
Q-VI 115 P 35 (20) = 3762.40 D					
e R 2882.02/D - R					1083520
21) 28) Puccin sand filling surface					
Q-VI 116 P 36 (21) = 286 M					
e R 364 = 55/H' R					104320
22) 35) Brick fabric scaling					
Q-VI 117 P 36 (22) = 28.64 H					
e R 295 = 12/H' R					845220
23) 36) Puccin Rec 115 in found					
Q-VI 118 P 36 (23) = 6.167 H					
e R 6211 = 38/H' R					3830620

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24 37) Brick masonry work in ew. (114)					
Q- π B 36 (29) = 26.50917					
e R 6353.05/17 R 1,6841326					
(25 38) Prov. laying 1000 mm dia Rce Pipe N/3					
Q- π B 36 (25) = 7.50 H					
e R 41513 = 33/17 R - 3385026					
				R 794965726	
Less 0.05% below $\rightarrow$				R 3975200	
				R 7945682200	
Less Prov. Pipe $\rightarrow$				R 7751500220	
				R 194182200	
From 4/12/2021 ST				ST AE 5/12/21	