

2nd on A/c Roll,
Name of work:- Construction of road
from Govindbigha South
Tola to NH 31 to Govindbigha
road under ring-SY.
Agency:- Sri Ranjeet Kumar
Vill. Fatehpur, Akbarpur
Nawada.
Agg. No. 29/SRD/ringSY/2020-21.
Date of commitment 05.9.2020.
Date of completion as per ag. 04.9.21.
Date of Entry:- 21.7.21.

Scanned with CamScanner

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Jt No. 1/28. F/W Excavation for structure -- --- Desh. 1/					
(Size of 2.0m x 2.0m Rectangular)					
Abut.	2x2	7.60	2.30	1.60	111.87 m ³
R/W	2x4	1.60	2.10	1.60	43.00 m ³
Floor.	2x1	6.20	0.40	0.25	1.24 m ³
					156.11 m ³
Jt No. 2/29. Providing PCC m15 in found ⁿ --- 1/					
Abut.	2x2	7.60	2.30	0.20	13.98 m ³
R/W	2x4	1.60	2.10	0.20	5.38 m ³
Cut off	2x2	0.40	1.00	0.20	0.32 m ³
					19.68 m ³
2x7.21 02					
Jt No. 2/29. Providing PCC m15 in found ⁿ --- 1/					
Abut.	2x2	6.80	1.80	1.40	68.54 m ³
R/W	2x4	1.60	1.60	1.40	28.67 m ³
Cut off	2x2	1.20	0.60	1.40	4.03 m ³
					101.24 m ³
Jt No. 3/30. Providing PCC m20 in Substructure.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abut.	2x2x	6.00x	1.00x	1.80	43.20 m ³
R/Wall.	2x4x	1.90x	0.75x	2.10	23.94 m ³
					67.14 m ³
By					
6.8.21.					
26					
Jd No. 4/26	S.F.P. HYSD Bar reinforcement				
	Abut coh and Dist wall.				
	12 mm dia 2x2x10x5.95m				
	= 119.0m x 2 = 238.0m				
	@ 0.89 kg/m				= 211.82 kg
	Semi-circ Ring				
	2x2x30x1.80m = 228.0m				
	2x2x30x1.55m = 186.0m				
	414.0m				
	@ 0.39 kg/m				= 161.46 kg
					373.28 kg
	Add 5% for lap joint (+)				18.66 kg
					391.94 kg
					= 0.3919 MT
By					
10.8.21.					
26					

Continuation

Continuation

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Cont.				
2d No. 1/1	Providing Bench mark.				
	V.T.M. B.P. 1.				
3 Nos @ R	3239.51 each R				11669 m
2d No. 2/2	Providing and fixing reference pillars				
	V.T.M. B.P. 4.				
10 Nos @ R	1753.25 each R				17533 m
2d No. 3/3	clearing and grubbing				
	V.T.M. B.P. 5.				
100 H @ R	5113.76 / H R				51134 m
2d No 4/4	Construction of embankment				
	----- for V.T.M. B.P. 5.				
(i) For 1000 m lead					
	719.80 m ³ @ R 188.05 / m ³ R				135358 m
(ii) For 100 m lead.					
	2879.20 m ³ @ R 142.17 / m ³ R				409336 m
2d No. 5/5	Construction of granular Subdrain				
	----- for				

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/ No. 12/30. Providing Rec/Res m2 in Substructure -----					
67.14 m ²	V.T.M.B.P. 9.				
5.66 m ²	" "		P 10		
6.72 m ²	" "		P 11		
79.52 m ² @ R	4957.18 / m ² R				394354.00
3/ No. 11/34. Sand filling in foundn -----					
V.T.M.B.P. 11					
2.02 m ² @ R	478.09 / m ² R				966.00
4/ No. 12/35. Recm25 in dock. Slab -----					
V.T.M.B.P. 10					
7.37 m ² @ R	5912.71 / m ² R				43577.00
5/ No. 13/36. S.F.P. HYSD Bar reinforcement, --- -----					
0.3919 MT	V.T.M.B.P. 9.				
0.661 MT	V.T.M.B.P. 10				
1.068 MT @ R	54736.23 / MT R				55376.00
6/ No. 14/38. Providing weep holes -----					
spec.					

Continuation

Continuation