

	2nd on the Bill
Mr. -	Consts of Road & C.D work from Ramnishwari Mahato to Young Singh
	M.M.C.SY (AWSSSH) NDB
Block -	Ghorascher.
Agency:-	Ranjeet Kumar. Shankar Gargiajg. Saleb Dok Turkauliya. E. Champaran.
Agreement No :-	1283D/2024-25
Consts Cost :-	Rs. 12957052/-
Date of work order :-	25.01.2025
Date of completion :-	24.01.2026

Continuation

17
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Acres & 9 Coss
112	P.I.V + F.P.M + S. hybrid				
14	Surveyed 1000 ft				
	b - s				A.
					P. 7
3 NO (2)	9 10970.31				9 32911.2
31 (10)	P.I.V + F.P.M + S. hybrid				
	Bench mark				
					P. 7
1 NO (3)	5748.80				5749.
31 (11)	P.I.V + F.P.M + S. hybrid				
	Dollar				2
					P. 7
3 NO (2)	2403.28				7210.
4/2	Closure & cornering				
	and land				
					P. 7
0.607 H.A. (2)	9 70245.00				42779.
3721	P.I.V + Survey + ice				
	N.P. 9 300 m. 100 ft —				
					P. 7
20 NO (2)	9 1058.81				21177.
6/3	Contra 9 Embankment				
(1)	with Chab. M. 1000 ft —				
					P. 8
223.271 m ²	(2)	9 238.65			53284.

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Content of area
	No.	L.	B.	D.	
⑩/4	Const. & Embankment.				
	Width - 100 m			A.	
	P. 8				
447.413 m ³	(⑩) 1. 165.55			9	74069.
2/5	Const. & Supp. de L.				
	earthen shoulder - A.				
	P. 8				
1353.33 m ³	(⑩) 9. 241.87			9	337330
8/22	E/w in excavation				
	for form - R.				
	P. 8				
59.58 m ³	(⑩) 370.58			9	22079.
9/23	Piv. Pce 9/15 as perally				-
	earne			A.	
	P. 8				
9.16 m ³	(⑩) 9. 7495.63			9	68660.
10/28	Piv. P. 1000 m ³ 9/16 H.P. ³				
	1000 m ³ R.			R.	
	P. 8				
15.97 m ³	(⑩) 9. 7224.42			9	108366.
11/24	Piv. Pce 9/20 in cub				
	S.D. 1				
	P. 9				
67.48 m ³	(⑩) 9. 8374.88			9	565137.

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
12/6	Const	650.62	b7	10m	
	W.E.E.	d. 0			
		P-9			
651.87 m ³	③ 1.	3985.89	9	2422903:-	
13/7	PIR Layer st	74			
	cap. W.B.Y. 127				
		P-9			
249.58 m ³	② 9.	5247.07	9.	1309564:-	
14/27	E1 W1 in Excavation				
	For - fourth p	8	as		
		P-12			
203.60 m ³	② 9	370.58	9	75450:-	
15/28	PIR P. e. 715 in levity				
	area		12		
		P-12			
15.12 m ³	② 9	7495.63	9	113334:-	
16/30	S1E - 1 P - 8 47 13				
	b.m				
		P-12			
3.21077 m ³	② 9	62373.99	9	200221:-	
17/29	PIR P. e. N 20 in p.m				
	For m				
		P-15			
68.49 m ³	② 1.	8105.09	9	555118:-	

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
10/31	P14	acc	120	2	
57.88 m ³	② 9	8374.88	9	4847.38	
19/34	S1C	→ P1	8	17.22	
5.087703	9	62567.90	9	317843.	
20/33	P14	acc	921	52	
29.07 m ³	② 9	29354.32	9	11111.12	
21/36	P14	6.11	7	acc in	
P-14					
44.86 m ³	② 9	4054.57	9	18111.5-	
22/35	P14	Back binned	1767.2		
P-6	1. wall				
75.28 m ³	② 9	891243	9	67169.	
23/39	S1C	→ P1	8474722		
bar in supashell					
P-5					
1.13 HT	② 1	63987.65	9	72306.	

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
24/38	Ply Rec 700 x 1000				
	1200x3100				
		P 15-			
13.28 m ³	(1) 9636.59				9 12792/-
25/40	Ply lamy Peer 2010				
	bass butts w/11				A.
		P 16			
7.25 m ³	(2) 8374.68				9 60718/-
26/42	Ply 1200 x 3100 mm				
	30m				
		P 16			
4 NO (2) 621.68					+ 2487/-
27/32	Ply weep hole 50 x 80				
	29.001				A.
		P 16			
54.00	(2) 8 125.91				3 7341/-
					1
					Rs. 7596.766/-
Add L. loss (2) 11.	8				75968/-
Add S. loss		1.			92136/-
					9 7765870/-
Add G. T (2) 18.	7				1397857/-
					9 163727/-
(as 0.05% below)		7			4582/-
					9 9159145/-

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		1.		9159145.-	
Two Ponds, Pay		2.		6106058.-	
		9		3053087.-	
<u>Arung</u>			c 8 P		
28103125			110000	13.125	
J.E			28	E.R.	