

NDB-BRRP2-663

Schedule XLV-Form No. 134

Lat Rud School to Mahuri School

Sheeghatti DIVISION

Baachatti SUB-DIVISION

M/s Mac Komli Construction

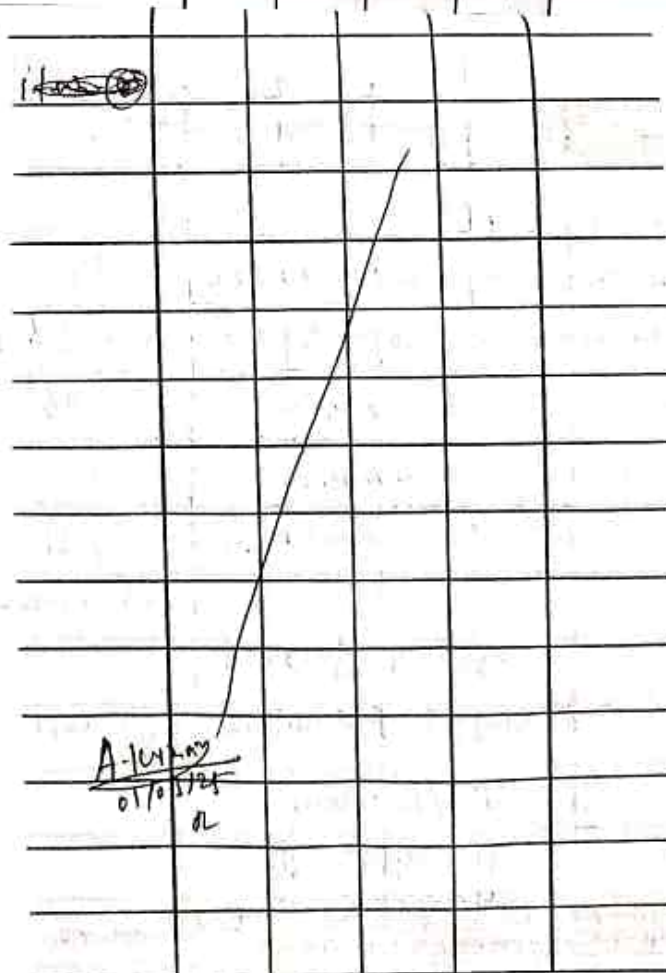
MEASUREMENT BOOK

1527

Agreement No. 19 SBD 2024-25

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work -	Lat RWD School				
	to Mahyari School				
Agency -	M.A.A to M.L.T Congress				
Agg No -	19 SBD/24-25				
	Recomm. M.D - 01/03/25				
Item (1)	P/v	Plain Concrete			
	in sub structure (m ²)				
Abut -	$2 \times 8.25 \times \frac{2.58 + 0.70}{2} \times 3.80 =$				102.82 m ²
Pier -	$2 \times 7.5 \times \frac{2.18 + 1.20}{2} \times 5.70 =$				144.49 m ²
Circular pier -	$2 \times 3.14 \times \frac{1}{8} \left(\frac{0.53 + 0.10}{2} \right) \times 5.70 =$				3.35 m ²
Retain wall -	$4 \times 3.94 \times \frac{2.24 + 0.40}{2} \times 4.25 =$				88.48 m ²
					339.14 m ²
					337.51 m ²



Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		Recon & enting			
		M.D - 7/03/25			
Item-①		Supplying, fitting			
		placing Hyd bars			
Chfss and displacement					
12φ -	2x24	7.50	x 0.89	=	320.40 m
8φ -	2x75	x 1.6	x 0.395	=	94.80 m
8φ -	2x75	x 1.9	x 0.395	=	112.57 m
12φ (Pieror)	2x18	7.5	x 0.89	=	240.30 m
8φ -	2x30	2.5	x 0.395	=	59.25 m
					827.32 m
		Add 5x casting border			41.26 m 868.58 m
Item-②		P/V Re- / plain concrete			
		in substructure do-to all			
		complete w.b.			
Abut cap -	2x	7.5	x 0.40	x 0.20	= 1.20 m
Drift wall -	2x	7.5	x 0.30	x 0.60	= 2.84 m
Pier cap -	2x	7.5	x 1.0	x 0.20	= 3.00 m
					7.04 m
Item ③		P/V wood tr. b			
		- 55 kb			
Item-④		Back filler behind			
		Abut, wing wall			
angular material	2x	3.94	x 5.0	x 4.01	= 157.99 m
Trench filler -	Papers-②				
	Item-④ -				412.12 m

Continuation

[illegible]

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
item	Reconstr. entm				
	M.D. - 22/03/25				
item-①	supplying, fixing				
	placing, Hydrab				
	in docket				
20φ-1159c	1 X	66 X 5.88	X	2.46	954.67m
	1 X	66 X 5.78	X	2.46	938.44m
	1 X	66 X 5.48	X	2.46	889.73m
12φ-1510c	3 X	44 X 7.5	X	0.89	881.10m
10φ-284c	3 X	34 X 6.5	X	0.62	121.84m
	1 X	34 X 5.88	X	0.62	123.95m
	1 X	34 X 5.48	X	0.62	115.51m
10φ-(3m)	3 X	22 X 7.5	X	0.62	306.90m
10φ-124	8 X	15.6	X	0.89	111.07m
8φ-	2 X	10.4 X 1.58	X	0.35	123.24m
					4566.45m
item-②	providing Laying				
	R.C.C in su. depth				
	(Mix) in docket				
	1 X	17.14 X 7.5	X	0.43	55.27m
item-③	P.V. Laying, provide				
	w.r.p.m. Grade-3				
	1 X	20 X 3.75	X	0.075	7.03m
	1 X	18 X 3.75	X	0.075	5.06m
	1 X	30 X 3.75	X	0.075	8.43m
	14 X	30 X 3.75	X	0.075	118.12m
					138.64m
	lay culvert				5.00m
	1 X	18 X 3.75	X	0.075	5.00m

item-④ P.V. Continuation
arrange spot - 6 to.

A. M. S. M.
22/03/25
n

ABSTRACT OF C&H

14

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/1)	Constn of B.M. pillar				
	V.T.M.B.P.H. - (6)				
	item ① — 0.520 m				
	@ 5747.70/ha —				2874.2
(2/2)	Constn of reference pillar				
	V.T.M.B.P.H. - (6)				
	item ② — 0.800 m				
	@ 3957.40/ha —				1974.2
(3/3)	cleaning and leveling road land				
	V.T.M.B.P.H. - (6)				
	item ③ — 0.351 m				
	@ 76926.08/ha —				26924.2
(4/4)	13/11 ex cavation in form of rectangular				
	V.T.M.B.P.H. - (6)				
	item ④ — 412.12 m				
	@ 408.83/m ² —				167271.2
(5/5)	P/V plain concrete in open form (1m ²)				
	V.T.M.B.P.H. - (6)				
	item ⑤ — 41.84 m				
	@ 5966.04/m ² —				249619.2
(6/6)	P/V plain concrete in open form (1m ²)				
	V.T.M.B.P.H. - (6)				

Continuation

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(12)	Q	142	63/10	—	78452
		Boiler Eddy behind			
		about wing wall			
		V.T.M.B.P.H. (11)			
		item (9) — 329.78 m			
	Q	954.01	/M	—	314585=
(13)		Drainage pond			
		V.T.M.B.P.H. (13)			
		item (9) — 6 to			
	Q	1146.99	/M	—	68822
(14)		Construction of G.S.B			
		with waterproofing			
		V.T.M.B.P.H. (12)			
		item (9) — 348.78 m			
	Q	2529.02	/M ³	—	882205=
(14)		P.V. laying G.B.M			
		Grade-3			
		V.T.M.B.P.H. (13)			
		item (9) — 133.58 m			
	Q	3739.68	/M ³	—	499546=
					6501993=
	Add G.S.T - 18%				1170359=
	Add L.C.S - 1%				65020=
	Add Contingency Fee -				189741=
					7927113=
Less	2.5% below				198971=
					7728142=
	Less provision payable				2294481=
					5433661=

Continuation

Less provision payable

A-104209
22/03/15