

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on file Bill					
Abstract of bill					
Name of work -					
Construction of road from					
Chher to Parkali					
Conceded (mm/day/sec)					
Name of contractor -					
M/S Shiro					
Contract No.					
Aggr. No - 30589/11/11/1/1/1					
Date of commencement					
24.07.2020					
Date of completion -					
23.07.2021					
Date of entry - 10/02/2023					
1. Const. of Working					
Bench mark pty					
B.P.P 6					
1.471 Km R 2 5269-23- 7751-10					
2. Const. of Reg.					
Pillar pty					
B.P.P 6					
1.471 Km R 2 3589-66- 5722-10					
1347300					

Continuation

	உண்டாம்	
	1000000000	
	0118116	
1965.60m	02739279	27471120
6	கலா. அ. சிவசுந்தர	
14	உண்டாம்	
	0118116	
2864.78m	02718324	5241620
7	கலா. அ. சிவசுந்தர	
13	0118116	
	000118116	
	706.371788880	
	= 1095.171	
1095.171m	027181363	1986235
		300049720



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Conte. of area
	No.	L.	B.	D.	
		B.F	3000	497	2.00
8	2140	in execution			
47	in foundation.				
	of B.F.P				
	item 8 and				
	7m B.P. 10 and				
	11				
	58.24 + 29.2 + 77.49				
	= 164.77				
164.77 m ²	2	2942	73	4	856
9	pl. p.c.c m 15				
48	of B.F.P				
49	and 7m B.P				
	5307	12.322			
17.620 m ²	2	4405	10	77	618
10	pl. p.c.c m 20				
50	of B.F.P				
	and 7m B.P				
	37.64 + 18.20 + 10.58				
	= 104.42 m ²				
104.42 m ²	2	4644	26	1849	54
11	pl. p.c.c m 20				
56	of B.F.P				
	7m B.P				
	26.08 + 13.07 + 9.12				
73.24 m ²	2	5071	204	3714	03

3783034

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		B.F 3983034=0			
12	12	P.L.P.C.C			
73	73	N.P.B. 10000 P.L.P.			
		155 10000 P.L.P.			
		B.F.P. 8 000			
		T.M.B.P. 12			
		15+7.5=22.5M			
22.5M	22	3890244-			875352
13	13	P.L.P.C.C. 1020			
57	57	P.L.P. 10000 T.M.B.			
		P.L.P. 13 000 12			
		2.832+ 0.632			
		2.462 m			
4.462m	4	336251-23801=0			
14	14	S.F.P. 10000			
63	63	Gas 10000			
63	63	P.L.P. 10000			
		T.M.B.P. 13 000 14			
		29683+ 966339			
		= 663.265			
0.662MT	0	2534225-33970=0			
15	15	P.L.P.C.C. 1025			
61	61	P.L.P. B.F.P. 12			
2.74m	2	6093-74			2279120
		4151131=0			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	415	1131	0
16		filling in			
78		ground on			
		to road 0.14			
		B.F.P. 8			
		and 15			
		15.28 + 7.64 =	22.92		
22.92 m		22.92			10958
17		Back filling			
68		Behind of			
		0.14 B.F.P. 14			
3538 m		22.92 + 3538 =			26566

18		filling in			
69		0.14 B.F.P. 15			
3619		22.92 + 3619 =	49		43022
19		filling in			
76		0.14 B.F.P. 15			
		37.5 + 30 =	67.5 m		
67.5 m		22.92 + 67.5 =	90.42		52661
					4245618
		add 45124			509474
		add 13217			42456
		S.F			83185
					4880733
		Less 10000			1368046

3512687

Continuation

8/20/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ray material statement up poleed.					S.F
137202 =					
① Form - 5672.78					187200
② 14138 - 1095171 M ³					
③ 50003309.5 M ³					
5135 = 700.90 M ³ 25642					3619600
④ 500095 - 2.360 M ³					
11890 = 279.265 M ³ 27.50					
⑤ 411 = 33					1148700
⑥ 2918 = 419.45					692500
⑦ 150 = 80					
⑧ 9.000 - 175.28 M ³					
⑨ 13181 = 87.87 M ³					132500
⑩ 150 = 80					
⑪ 10545 = 70.30 M ³					910100
⑫ 44 = 08					
⑬ 10545 = 70.30 M ³					387200
⑭ 550 = 85					
⑮ 5273 = 35.15 M ³					215900
⑯ 614 = 17					831850
⑰ 270412					
⑱ 56144					

Continuation

SHIVA ENTERPRISES

Schedule XLV-Form No. 134

MINGJI-SC

Executive Engineer. R.W.D.

DIVISION

Tekari

Assistant Engineer. R.W.D.

SUB-DIVISION

Konch

Measurement Book

833

KER TO PAKDI