

MMG151

3113144401K-

Schedule XLV-Form No. 134

MMG151: - Const of Road from Pimulsi Balgan
to Khoga Nagar ~~At~~ Bherhat.

Agreement no - 71/SB/D/20-21.

DIVISION

Agreement Value - 1,125,83,001.00

SUB-DIVISION

MEASUREMENT BOOK

580

22/2/21

210421 3113144401K-

		30	$3 \times 3.75 \text{ MPa} \cdot 16 \text{ M} = 3 \times 1.80$
		2	$30 \times 3.75 \text{ MPa} \cdot 16 \text{ M} = 36$
		1	$4 \times 3.75 \text{ MPa} \cdot 16 \text{ M} = 2.4$
Curve		1'	$10 \text{ MPa} \times 2 \times \frac{4+0}{2} \times 16 = 6.40$
			$5 \text{ MPa} \times 2 \times \frac{1.9+0}{2} \times 16 = 1.52$
			<u>TCM</u> 264.12 MJ

[illegible]

Continuation

16501

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ clearing & grubbing					
		P - 113			
0.86 Acre		252770.33	100		45554
④ cont. of area					
		P - 713			
1172 MS		2143.06	1 MS		167666
⑤ cont. of area					
		P - 714			
631 MS		2190.07	1 MS		119934
⑥ cont. of sub-grade in coll count "					
1747.26 MS		P - 912			
470.12 MS		P - 1218			
2217.38 MS		2191.76	1 MS		425205
⑦ final MS					
cont. of area					
		P - 1117			
825.44 MS		23407.20	1 MS		2812438
⑧ final MS					
cont. of area					
		P - 1311			
352.86 MS		24335.99	1 MS		1529992
⑨ final MS					
		P - 1411			
263.16 MS		27375.24	1 MS		1940878

Continuation

7058124

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 512 1/2 Paved Lugav P - 1412 3 Hrs @ 98.29.00/10					29489
(11) Ein in exlorati in Pund P - 243 157.70 MS @ 229.09/MS					44012
(12) P uair p.c.c. 77 MS in Pund P - 312 18.60 MS @ 5968.54/MS					99078

(13) P uair p.c.c. 77 MS in Pund 4.50 MS P - 311 62.30 MS P - 411 66.80 MS @ 6576.36/MS					439300
(14) SIPR HYSD Road P - 214 0.32 MT @ 51323.94/MT					16551
(15) P uair p.c.c. 70 MS in Substructure P - 512 32.50 MS @ 6775.70/MS					220210
(16) P uair work holes in all					

Continuation

7900814

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Comp				
	P	10112			
22.14		2111.22			8043
(17)	P under R.C.C.				
	P M25 in. 8 in				
	structure				
9.38 MS	P	511			
15.68 MS	P	611			
25.06 MS		2405.88			18566
(18)	SIR 121 USA				
	in Rice work				
	at all camp				
1.865 MT	P	412			
0.595 MT	P	512			
2.46 MT		251869.93			127600
(19)	P under base				
	Building				
	P	1014			
65.96 MS		2752.07			49607
(20)	P under filter				
	modelling				
	P	1013			
45.76 MS		3642.67			166688
(21)	P under R.C.C.				
	in M25 in Super structure				
	at all camp				

Continuation

		P - 1016	S.	
15 M'	0931.83	M'	14577	
		Total	8594525	
Add	INST	12%	(+)	10 31343
Add	L.C.	1%.	(+)	85945
		Total	9711812A	

Add 10% Serrignage Fee (Material including)

Royalⁿty :-

	stone	495-26M3@	620.62	30736
	"	198.10	0.54.58	10193
	"	426.96	0.511.44	21836
	"	87.64	0.377.73	3487
	"	236.84	0.581.99	13784
	"	43.70	0.494.15	2159

Continuation

82195

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stone	58.96	0604.91			82195 3566
"	32.07	2668.80			2145
C. Sand	484.24	175.80			8513
Further material	79.15	2165.26			1291
Bitumag.	54.84	2512.06			2808
L. Sand	5.46	2141.85			77
					<u>Total = 100595 (B)</u>

Total cost A+B

$$= 97118134 + 100595 = \text{Rs } 98,12,408/-$$

[Handwritten signature]
20/3/24

[Handwritten signature]
29.5.24

Continuation