

PNWES]. SC ~~SHARAD~~ SHRIG

Schedule XLY-Form No. 134

Const of Road & CD WORK From mhananda Bandh
Dhabau to Durgapur.

Agreement Value - 2,20,41,044. **DIVISION**

Agreement - 440-145/SBD-19-20 dt 18/12/20

SUB-DIVISION

481
18/12/20

MEASUREMENT BOOK

Anil Kumar Singh.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIR setting out pillars — do —					
314.8	Q.V.T.M.B - P -			14/1	
	@ 4361 = 11/m			B	13083 = 33
② PIR Reference pillars — do —					
13 no.	Q.V.T.M.B - P -			14/2	
	@ 2000 = 64/m			A	26008 = 32
③ Clearing and Grouting road land — do —					
2.24 Hec	Q.V.T.M.B - P -			14/3	
	@ 49174 = 86/sec			B	116151 = 69
④ Length of Bombement Left material from beamed pits — do —					
38.0 m ²	Q.V.T.M.B - P -			14/4	
15.0 m ²				P -	19/3
14.0 m ²				P -	25/3
67.00 m ²	@ 188 = 06/m ²			A	12600 = 02
⑤ Length of Bombement from beamed pits — — do —					
209.00 m ²	Q.V.T.M.B - P -			14/5	
80.0 m ²				P -	19/2
83.0 m ²				P -	35/2
372.0 m ²	@ 142.52/m ²			A	53032 = 32

Continuation

13-214875 = 68

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) 6					
Coasting subgrade & shoulder with borrow pits — do —					
4922.43 m ³ @ V.T.M.B.P. — 14/6					
1546.17 m ³ — — — — — P — 20/1					
522.31 m ³ — — — — — P — 24/13					
470.54 m ³ — — — — — P — 26/2					
86.65 m ³ — — — — — P — 28/3					
7618 = 10 @ 189.35 / 173 — — — — — 1439646.9					
(7) 5.12					
Coasting of G.R.B. Grd with wellpaved material — do —					
1430.10 m ³ @ V.T.M.B.P. — 14/3					
858.78 m ³ — — — — — P — 28/12					
2288.88 m ³ @ 3067 = 39/m ³ — — — — — 7020887.62					
(8) 2413					
P.V. laying & bedding Coexisting stone W.B.M. — Grd — do —					
165.93 m ³ @ V.T.M.B. — — — — — P — 15/8					
752.07 m ³ — — — — — P — 20/1					
918.0 m ³ @ 3941 = 34/m ³ — — — — — 3645690 = 11					
(9) 9					
P.V. and laying primer coat (C.S.I.) — do —					
9180.0 m ³ @ V.T.M.B. — — — — — P — 29/1					
@ 51 = 11/m ³ — — — — — 469189 = 80					
(10) 10					
P.V. and laying back coat (C.S.I.) — do —					
9180.0 m ³ @ V.T.M.B. — — — — — P — 30/2					

Continuation

13-12790290=20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/11)	@ 17 = 13/100			12	157253 = 47
	P/v and laying 1/2				
	Red Surface — do —				
9180.00	D.V.T.M.B.P. — 31/3				
	@ 228 = 99/100			12	2102128 = 2
(12/14)	Cost of concrete reinforcement				
	ment bent curve				
	M30 — do —				
489.6000	D.V.T.M.B.P. — 27/1				
	@ 7624 = 23/100			12	3757322 = 0
(13/15)	Laying brick soling				
	on prepared				
	surface — do —				
600.00	D.V.T.M.B.P. — 28/1				
	@ 532 = 98/100			12	319388 = 0
(14/16)	P/P/F Kay stone				
	— do —				
4.012	D.V.T.M.B.P. — 31/6				
	@ 2416 = 78/100			12	9667212
(15/17)	P/P/F 20cm stone				
	— do —				
13.000	D.V.T.M.B.P. — 31/6				
	@ 669 = 20/100			12	87500 = 90
(16/18)	P/P/F Boundary				
	pillars — do —				
20.000	D.V.T.M.B.P. — 31/8				
	@ 526 = 70/100			12	42140 = 80

Continuation: 19187291 = 21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/19) P/A/P Cautionary					
Informatory S/V					
Boord — do —					
18 M Q.V.T.M.B.P — 31/9					
(18/20) P/A/P 200 mm circular					
S/V Boord — do —					
12.0 M Q.V.T.M.B.P — 31/10					
(19/21) P/A/P 600 mm x 450 mm rectangular					
Boord — do —					
6.0 M Q.V.T.M.B.P — 31/11					
(20/22) P/A/P applying lat mix road marking					
do —					
480.0 M ² Q.V.T.M.B.P — 36/4					
(21/23) P/A/P applying lat mix road marking					
do —					
160.4 M ² Q.V.T.M.B.P — 36/5					
(22/24) planting of trees by the road					
do —					
472 M Q.V.T.M.B.P — 31/12					
do —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 26	P/A/A dimension and place identification Sign Board — do —				
2 NO.	Q.V.T. M.B. P. — 32/13				
	② $6496 = 66/m^3$ — 18				6996:66
(24) 27	P/A/A Logo of MHB Sign Board — do —				
5 NO.	Q.V.T. M.B. P. — 32/14				
	② $10065 = 47/m^3$ — 12				50327:35 70458:29
(25) 28+33+48	B/W 10 excavation for foundation — do —				
	45.46 m ³ Q.V.T. M.B. P. — 28/1				
110.30	— — — — P. — 27/6				
155.26 m ³	② $258.89/m^3$ — 12				40324:70
(26) 29+34+41	P/V P.C. of 15 10 level Loose — do —				
7.42 m ³	Q.V.T. M.B. P. — 20/2				
14.70 m ³	— — — — P. — 22/9				
22.18 m ³	② $5958 = 38/m^3$ — 12				132156:86
(27) 30+35+42	P/V P.C. of 10 Substructure — do —				
48.91 m ³	Q.V.T. M.B. — P. — 21/3				
65.84 m ³	— — — — P. — 28/10				
114.75 m ³	② $6639 = 32/m^3$ — 12				761861:92
(28) 31	P/A/A R.C. MPB 4mm Pipe — do —				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.54 B.V.T.M.B-P					21/5
(29) 32+37	2511=39/4				18835=43
painting on parapet two coats					do-
33.12 m B.V.T.M.B-P				81/4	
(30) 36	108=50/2				3593=52
PPH ROLLER NP3 Hume pipe					do-
7.50 m B.V.T.M.B-P				21/4	
(31) 39	4444=99/4				33337=43
sand filling in foundation					do-
8.24 m ³ B.V.T.M.B-P				22 1/2	
458.24					3775=89
(32) 40	532=98/10 ³				43874=91
Block flat rolling in foundation					do.
82.32 m ³ B.V.T.M.B-P				2 1/8	
(33) 43	532=98/10 ³				43874=91
PPH 1000m dia Roller NP3 Hume pipe					do-
30.0 m B.V.T.M.B-P				28 1/11	
(34) 44	8930=42/11				267912=60
painting two coat on concrete surface					
52.48 m ² B.V.T.M.B-P				81/5	
(35) 45	67=50/10 ²				3542=40
					lg-21673210=69

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>BS</u>				PT	21673210
Less 10% safety reserve					(-) 2167321
				PT	1950588
Less previous payment				(-)	5565926
					Payable amount
					13998963
					8042.10 m ³
					Material statement
					(over all)
Elm -					8042.10 m ³
<u>Cost</u>					
Rate	1373.32 m ³			527.30/m ³	
"	529.33			@ 419.88	
"	824 m ³			@ 191.90/	
"	1110.78 m ³			@ 467.20/	
"	220.32 m ³			@ 351.99/m ³	
"	247.86 m ³			@ 351.99/m ³	
"	440.64 m ³			@ 588.67/m ³	
"	52.00 m ³			@ 419.67/m ³	
"					541.89 m ³