

S-123 दि 210142

315140517

SC

Schedule XLV-Form No. 134

Agreement no - 28/53D/20-21.

DIVISION

Agreement No - 1,43,89,592=00

SUB-DIVISION

MEASUREMENT BOOK

Dhirendra Kumar,

635

16/4/21

①

Index wrap

holder

38 HG

~~10/10/14~~
~~10/10/14~~
~~10/10/14~~

10/10/14
28

ABSTRACT

①

Setting out pillars

P - 1/1

~~2 NO~~

@ ~~4112.76~~

~~8235~~

②

Setting out pillars

P - 1/2

~~6 NO~~

@ ~~1886.88~~

~~11321~~

③

Closing and

pushing in all

P - 1/3

1.113 Hoot

@ ~~52970.33~~

~~5877707~~

~~58955~~

6-1.11

Continuation

~~78511~~
~~78353.07~~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Const. of enclosure on all accounts					
		P-412			
882143	@	190.71 MB			167642
⑤ Const. of enclosure with a platform on top of					
		P-413			
240 MB	@	143.06 MB			34334
⑥ Elw in enclosure in fuel					
90.75 m	P-	211			
73.75 MB	P-	514			
164.50 MB	@	279.09 MB			45910
⑦ Pucier P-C-C 9.15 in fuel					
14.91 MB	P-	212			
8.30 MB	P-	512			
23.21 MB	@	5399.41 MB			125320 124186.43
H-73 ⑧ Pucier P-C-C 9.20 in sub -structure					
		P-213			
101.22 MB	@	6167.79 MB			624303
⑨ 21 MB H-P					
		P-214			
22.50 MB	@	3914.00 MB			88065

02 212

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Puccin Pucc.					
2.25 M ³		P	511		
31.15		P	612		
33.40 M ³		@ 5868.44/M ³			199345
(11) Puccin Pucc.					
		P	515		
0.16 MT		@ 51494.96/P			8110
(12) Puccin Pucc.					
		P	712		
16.25 M ³		@ 6167.79/M ³			100246
(13) Puccin wood					
		P	914		
36 M ³		@ 11067/ce			3984
(14) Puccin Pucc.					
4.69 M ³		P	711		
7.84		P	711		
12.53 M ³		@ 6784.63/M ³			85011
(15) Siphon Hysd					
0.93 MT		P	613		
0.30		P	712		
1.23 MT		@ 51640.94/MT			63518

Continuation

1662406
1624270
1622987

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	35-59	2668.80	143		2380.00
				72.00	15300.00
					(B)
		1913642			1928942.00
Total (A+B)		1915106		15300	1930406
					579
				72.00	1929827
					1928363
					JE
					16.6.22
					25.07.22
					1928363
					1928363.00
					1928420
					1928420
					1928420
					1928420
					15300.00
					69272.00