

MMGSY

Schedule XLV-Form No. 134

Const. of Road & CD work from Bhagat Chowk Phul-
wari Road to Kalidans (Mepara)

DIVISION

Agreement No. - 70,83,107 = 40

Agreement NO - 137/SBD/2019-20.

SUB-DIVISION

459

25/10/19.

MEASUREMENT BOOK

Savitri Surenadra Jewellery Pvt Ltd.

Continuation

1296h

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
est all comp. tabs					
P- 1/3					
0.74 Hec @ 174.86/Ha					36389
(4) Est. of all comp. tabs					
est. of all comp. tabs					
P- 1/4					
92.25 M3 @ 81.99/M3					7563
(5) Comp. of all comp. tabs					
est all comp. tabs					
211.00 M3 P- 3/2					
23 M3 P- 11/2					
234 M3 @ 188.06/M3					44006
(6) Comp. of all comp. tabs					
est all comp. tabs					
423 M3 P- 4/3					
51 M3 P- 11/3					
474 M3 @ 142.56/M3					67573
(7) Comp. of all comp. tabs					
est all comp. tabs					
P- 6/7					
320.40 M3 P- 2/15					
255.42 M3					
575.40 M3 @ 189.35/M3					1,08,952
(8) P- 1/2 @ 1/2 Bm					
99.92 M3 P- 4/1					
183.67 M3 P- 5/1					
283.59 M3 @ 3688.11/M3					1045996

Continuation

13,23445

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Principal width mom. seal					
298.26 M P- 5/1					
				@ 4787.12/M	14 27 806
(10) Principal prime case width ss,					
P- 7/1					
1704.38 M ² @ 51.33/M ²					87485
(11) Principal tank case width ss,					
P- 7/2					
1704.38 M ² @ 7.20/M ²					29315
(12) Principal m.s.s. width bit mea					
P- 8/3					
1704.38 M ² @ 243.44/M ²					414914
(13) Principal untrou faint from 30					
P- 8/4					
363.60 M ³ @ 8410.86/M ³					30 58 188
(14) Principal hand shable					
P- 9/6					
450 M ² @ 532.95/M ²					239841
(15) SIP 1215 M. Pan ed all					

Continuation

6580994

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P - 11/4			
2 Hues		@ 2601.68/00			5203
(16) S 117		117 200 w/p on			
		P - 11/5			
4 Hues		@ 702.61/00			2810
(17) S 117		117 600 w/p on			
		P - 11/7			
10 Hues		@ 4263.34/00			42633
(18) S 117		117 600 w/p on			
		P - 11/8			
6 Hues		@ 5778.85/00			34673
(19) S 117		117 600 w/p on			

		P - 11/8			
4 Hues		@ 5623.12/00			22494
(20) P 11/8		118 200 w/p on			
		118 200 w/p on			
		P - 12/12			
90 M ²		@ 855.92/00			76582
(21) P 12/12		1212 200 w/p on			
		1212 200 w/p on			
		P - 12/13			
190 M ²		@ 947.11/00			113653
(22) P 12/13		1213 200 w/p on			
		P - 11/10			
45 Hues		@ 810.76/00			36484

Continuation

6915496

Continuation