

df - 4.6.2020

①	P/V G-SB	with S/mgr Job
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do	all	Q/a
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$$8 \times 4.1 \times 0.20 = 6.56 \text{ m}^2$$

12x	$\frac{6.8 + 4.1}{2}$	$\times 0.22$	13.08m
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19.64m²

② p/v co. R.m S/m gvtu lb

do	all	Conf	yes
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$$10 \times 3.75 \times 0.075 = 2.81$$

$$127 \times \underline{5.85} + 3.75 \times 0.075 = \underline{432}$$

7.13m

③ PVC & fixy cable sheet do

$$5 \times 7 = 35$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) 61 <u>61</u> fully m. for 17000					
T.M.O. R-12					
1524 m ² of 45768/m ² of 700620					
					2122578
					847357800
					2122578
Less 10% As per spec. (2)					84736000
					362623800
					7676220
Less Bricks beyond (2)					537695800
Limit Area of 1712/28					224928000
287220					224928000

material

4p to date (over all)

(a) earth -	2950.71 m ³
(b) S/metal -	1608.94 m
(c) Sand -	476.35 m ³
(d) Chips -	264.68 m ³
(e) Bricks -	29650 no
(f) Emulsion - S-S-1 -	4907.54 kg
" " R-S-1 -	1557.50
(g) Bitum - V-C-10 -	10977.13 kg

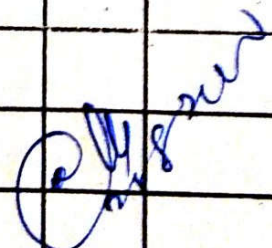
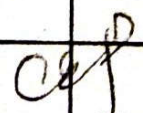
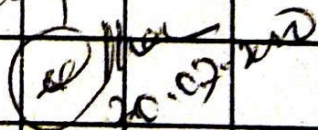
available

(1) Emulsion S-S-1 -	
Damodar Moha. Ltd.	
DIP/L/179/2019-20 dt - 4.3.2020 -	34000 kg

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Emulsion R.S-1					
Damodar India Pvt Ltd					
DIP/L/179/2019/20 dt 4.3.2020					800.00 kg
DIP/L/187/2019/20 dt 11.2.2020					800.00 kg
					1600.00 kg

② Bitumen V.G. 10					
India oil Corporation					
Ten Invoice No.					
BHSS 2017 3725 dt 11.03.2020					
77 drum @ 156 kg =					12012.00 kg

<u>Balance</u>					
S-S-1	—				90.46 kg
R.S-1	—				40.51 kg
Bitumen	—				1034.87 kg

					
28.7.2020					
					
					
					

LT No - 79					dt 15.05.20
AI 104	—				1448613
Pr. AI 104	—				610477B