

2nd AIC Bid

6

Sch. XLV-Form No. 134

[illegible]

Record Entry

① cleaning and scrubbing

Read Hard - - do

do - - - - -

~~9x 5x 30.0m x 1.00 = 300.0m?~~
$$20.51 \times 30.014 \text{ l} = 300.014$$
$$2 \times 4 \times 30.0 \text{ m} / 100 = 240.0 \text{ m}^2$$
$$9 \times 4 \times 30.0 \text{ m} \times 1.00 = 940.0 \text{ m}^2$$
$$2 \times 4 \times 30 \times 1.01 = 240.00$$
$$2.4 \times 10^{-6} \times 1.00 = 2.4 \times 10^{-6} \text{ m}^2$$
$$2 \times 4 \times 36.04 \times 1.00 = 52.0 \text{ mL}$$

1612.0m⁰

$$H = 0.161 \text{ m}$$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
BF			RS	2242	851:00
Add labour cell 1:1			RS	2241	29:00
Add 9:1 ratio grade (ccm)				2554	1:00
			RS	2290	821:00
Add GST 18-1			RS	912	348:00
			RS	2702	3169:00
Less 9.98-1 Below (-)			RS	2697	776:00
after Agreement			RS	2433	393:00
Less previous payment (-)				1559	639:00
				RS 1873	754:00
Signed 25/8/25 25/8					

material statement

- ① metal - 84.87 m³
- ② local sand - 21.97 m³
- ③ stone chips - 92.57 m³
- ④ emulsion (SS-1) - 2.58 MT
- ⑤ emulsion (RS-1) - 1.0557 MT
- ⑥ alumina (GSS) - 9.50 MT
- ⑦ waste plaster - 0.70 MT
- ⑧ stone chips - 129.75 m³
- ⑨ coarse sand - 36.62 m³
- ⑩ stone aggregate - 73.24 m³

 Signed
 25/8/25
 25/8

Continuation