

Measurement

① Cement Concrete Paved
POC Construction of
unreinforcement plain
Cement Concrete Paved
(M25 Grade) over a
prepared Sub with 42
Grade Cement @ 400 per
Cum do-do all Job
for Existing P.C.C

$$01 \times 30.00 \times \frac{(3.811 + 3.750)}{2} \times 0.125$$
$$= 14.177 \text{ m}^3$$
$$01 \times 30.00 \times \frac{(3.811 + 3.811)}{2} \times 0.125$$
$$= 14.291 \text{ m}^3$$

Scanned with CamScanner

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[illegible]

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Abstracts of cost</u>					
① Cleaning and Grubbing as per E/I					
Qty vide Itm No ⑥1					
P ② TMR 2nd Bill					
0.497 @ 73248.75/Hec					
<u>Rs 36404 = 00</u>					
② providing GSR as per E/I					
Qty vide Itm No P ⑦					
TMR 3rd Bill					
109.294 m ³ @ 4148.18/m ³					
<u>Rs 453371 = 00</u>					
③ providing WRM as per per measurement as per E/I					
TMR 3rd Bill					
Qty vide Itm No P ⑧					
70.740 m ³ @ 5951.29/m ³					
<u>Rs 420993 = 00</u>					
④ providing Logo as per E/I					
Qty vide Itm No P ③					
TMR 2nd Bill					
02 Nos @ 11115.20/No					
<u>Rs 22230 = 00</u>					

Continuation

Continuation