

Schedule XLV-Form No. 134

Nalwar - Ramgarh Khurd to Ramgarh Pashim

Bikramgarh

DIVISION

Mohsi - (Alwesh)

Dinara SUB-DIVISION

Anamika Kumar

MEASUREMENT BOOK

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
①	SITR 11F	12 m	10 feet		3720
②	SITR 1F	22 m	10 feet		6100
③	SITR 1F	10 m	10 feet		880
④	SITR 1F	600	feet	100	12000
⑤	SITR 1F	600	feet	100	5400
⑥	SITR 1F	600	feet	100	1100
⑦	SITR 1F	Ground	level		3720
⑧	Plant	1000	feet	100	115
⑨	Drive in road				
	marked				
	$6 \times 30 \text{ m} \times 22 \times 1 \text{ m} = 36 \text{ m}^2$				
	$5 \times 30 \text{ m} \times 22 \times 1 \text{ m} = 30 \text{ m}^2$				

$$6 \times 30 \text{ m}^2 = 180 \text{ m}^2$$

~~5 ft 30 m 2001. m. = 30 m~~

18 Comp 20.11M⁻. 1-2

2000R 6x2.5Mx1.2M 3.40

TU-201 70.201W

L'entità può

(ii) Consists of Suggars.

$$4 \times 30\text{m} \times 2 \times 55 \times 16\text{m} = 2112\text{m}^3$$

$$3 \times 3000020^{15} \times 16.8 = 15.55$$

2 180m 28°55' x 16M = 10.56

2 10³⁰⁰m²dm⁵⁵x¹⁶M_F 10.5%

126m² x 20.05 x 16M = 1.25

1929 59.0453

~~On my
way~~

~~1619 m~~

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	1,14,19,344	=	13F		1,14,19,588
Areal	187.	65	205	482	5055526
Areal	17.	65	114193	14	114196
	1,35,89,019	=	102	01	1,35,89,310
					(A)
Areal	107.	51			
Widg P	22	B			.23157
P	14	B			148,633
for this bill					
MSS	4125 m ²	@	13.92 m ²		.5742
PCC 15	10.99	@	1054.95 m ²		1159
PCC 15	47.22	@	1125.17		5313
PCC	22.09	@	1125.17		2553
PCC M20	6.67	@	1125.17		750
RCC M25	3.69	@	1125.17		415
Solup	175 m ²	@	30.19 m ²		5586
Subgrd	59.04	@	35.25 m ²		208
			Total	193516	
					(B)
Total	A + B				1,37,82,535
1,35,89,019	135,89,310	+ 193516	=	1,37,82,826	
Lens	27				(C) 27565
			Total	13755261	
				1,37,54,970	
Lens forw Paym				10409060	
			Total	33,46,201	
				33,45,910	
					(D)
					1614120
					dr
			Continuation		
	02/05/24				
					EF