

NH-30 PMSY Yadv more to Sidhebari

Tala

Schedule XLV Form No. 134. PMSY

AUSESH

BIRAMGARH

BRRP₂-62

DIVISION

Dinara

SUB-DIVISION

Suryay Mr. Singh

Measurement Book

684

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd and final Bill					
Name of work - NHAD PMCH Yadar					
More to Sudhakar Patel					
Agreey - Sajjeet K. S. Singh					
AgmNo - 14516) 23-24					
Date of completion					
		→ 01.02.24			
Actual date of completion					
		→ 25.12.24			

Record of measurement

(1) P/V Perimeter & area	
8 × 30m × 3.75 = 90 m ²	
4 × 30m × 3.75 = 450 m ²	
6 × 30m × 3.75 = 675 m ²	
1 × 30m × 3.75 = 112.50 m ²	
1 × 16.40m × 3.75 = 61.50 m ²	
Curv. 1.5m × 2 × 2.13 + 0 = 31.95 m ²	
9 m × 2 × 0.45 + 0 = 4.05 m ²	
10 m × 2 × 0.5 + 0 = 5.00 m ²	
10 m × 2 × 0.5 + 0 = 5.00 m ²	
9 m × 2 × 0.35 + 0 = 3.15 m ²	
15 m × 2 × 0.75 + 1.85 = 19.50 m ²	
	2
	2268.65 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				50, 5506	63,262 = 6886 = 00
				18.10 G.S.T	911387 = 0959 = 00
				10/0 L.C	650609 = 00
				S.T	50633 = 00
				6025282 = P	6022454 = 00
Sub-ground - 53.027	N	@ B 35.25	M	1869 =	
Boulders - 19.67	N	@ B 508 each	M	9967 =	
Chips - 61.25 m ³	@ B 51553 / m ³	N	31576 =		
Chips - 6.65 m ³	@ B 992.23 / m ³	N	784621 =		
Sand - 2.23 + 0.489	- 2.719 m ³				
	(+) 50281 m ³	N	1367 =		
		- B	4940 =		
	10.90	N	4940 =		
	S.I.P. 1.6		P 30944 =		
Total A + T = 6022454 + 4940	6025282	N	85834 =		
6111166 =	= B	6108298 =			
less 17%	103890	N	6021394 =		
		L	1028476 =		
		T.P	1004457 =		
	69,07,276	B 5924928 =	T.R		
Reduced vs B 11.184582504 =					
			1342424560		
	1424772		1421953 =		
		T.S. Multi			
		25112124			
		A.E.			