

Shaxma tola To NH-306

Shedule XLV Form No. 134.

MMWSY (Cen)

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

965

मनीज कुमार यादव

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Shrine Temple to MH-106				
Min -	Manoj Kumar Yadav				
Agreement No	97530/MH 684-2021-22				
Agreement Value -	27500/22-23				
	1,82,82,913				
Date of Start -	21-01-2022				
Date of Completion -	20-01-2023				
1. pro setting out pillars -	18 Nos				
2. pro clean and Grubbing					
Real lat -					
	20x	30	x 3.50	=	2100.00
	20x	30	x 3.50	=	2100.00
	20x	30	x 3.50	=	2100.00
	13x	30	x 3.50	=	1365.00
	4x	13H	x 3.50	=	45.50
					7710.50 hr
					ic 0.77 hr
3. pro clean and Grubbing					
Real lat -					
3. Dismantling Bricks/					
Tile work -					121.28 m
4. Dismantling of structure					
Reinforced cement concrete					
	8.64 m				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
part					
① Pro. Cont. (shoulder)					
for borrow pits					
with 100m lead					
volume (51) =	4071.476	m ³			
(i) 100m lead					
(80%) qty =	4071.476 x 80%				
=	3257.18	m ³			
less 1.75% side slope	57.00	m ³			
Net qty =	3200.18	m ³			
Lim. qty =	3200.16	m ³			
(including previous m/s)					
(ii) 1000m lead					
volume (51) =	4071.476	m ³			
qty =	814.30	m ³			
less 1.75% side slope	14.26	m ³			
Net qty =	800.04	m ³			
(including previous m/s)					
② Pro. Cont. sub grade and					
shoulder with 1000m lead					
2x 600 x (0.60 + 0.45) / 2 x 0.330m					
2x 23 x 30 x (0.6 + 0.45) / 2 x 0.330m					
=	239.09	m ³			
Add. Pro. Cont. m/s. volume (51) =	1400.30				
Total qty =	1639.39	m ³			
Lim. qty =	1636.31	m ³			

Abstract/Cal

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/60 - NH 106 to Shornatola					
area 200 mmsy (50).					
N/Cont - mmsy kumar yadav					
Surf. area.					
AGNO - 27 5122/mmsy/2021-22					
date of commencement					
date of completion					
date - 28/2/24.					
① setting out of 12m 6					
reference pillar					
mmmsy (43) = 1840					
ex 2732 = 18/40					
					49.179 →
② Clearing and grubbing					
of 10000 land.					
mmmsy (45) = 0.77 Ha					
ex 53879 = 81/40					
					4/487 = 0.008
③ 2120197.2 storage rec.					
mmmsy (47) = 121.20 m ³					
ex 237 = 67/m ³					28825 →

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/32477. Puro pcc/w-in					
sub/s. with m 20 -					
volume (45) = 138.296 m ³					
ch. 7203 = 35/m ³					
					996,194 = 20
25/32. Puro pcc/w-in sub/s					
with m 15 -					
volume (22) = 22.69 m ³					
ch. 6908 = 36/m ³					
					156751 = 2
26/40. Puro pcc/w-in sub/s					
with m 15 -					
volume (45)					
ch. 0.49 m ³					
ch. 51177 = 1000					
					25077 = 2
27/39. Puro pcc/w-in sub/s					
with m 25 -					
volume (45) = 3.69 m ³					
ch. 8141 = 16/m ³					
					30041 = 2
28/41. Puro pcc/w-in sub/s					
with m 25 -					
volume (55) = 12.0 m ³					
ch. 38 = 10/m ³					
					458 = 2

Continuation

Continuation

Continuation