

LO27 to Rajawandha (1915856EN)

Measurement Book

Schedule XLV-Form No. 134

E. F. R. W. D. (W)

DIVISION
6479A

A. F. R. W. D. (W)

SUB-DIVISION
BODH/6479A

Taskesimoo yatar.

3177

1

Agency by which work is executed -

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).

Continuation

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. of 20 ft x 20 ft for					
Load To Ratan Lal Yadav					
NNHSY (400)					
Agency - Tankeshwar Yadav.					
Ag. H. No - 136/SBD/NNHSY/400/2021-22					
Date - 15.07.21					
To C - 14.04.22					

Further Measurement Nil

1/1000
25/06/23
JE

Abstract of Cost

(1/1)	Const. of 20 ft x 20 ft footing		
	B.M.		
P/24	0.550 km		
	Q 3746 = 37	Q = 2060 = 00	
(2/2)	Const. of 20 ft Pillar.		
P/24	0.550 km		
	Q 1699 = 89	Q = 935 = 00	
(3/3)	Clearing & grubbing of road land.		
P/24	0.38 Hect		
	Q 52990 = 00	Q = 20139 = 00	
(4/4) (2)	Load up to 1000 mm		
P/24	760.35 H ³		
	Q 198 = 03	Q = 146610 = 00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) level up to 100 m					
P/24		1774.15 m ³			
	Q	154=58			H=274248 m
(51) Const. of subgrade					
P/25		1548.25 m ³			
	Q	176=64			H=273483 m
(67) Const. of C.C. by providing well graded material.					
P/25		449.55 m ³			
	Q	1633=62			H=734394 m
(72) E/W in excavation					
P/25		110.25 m ³			
	Q	305=42			H=93660 m
(825) Piv PCC M15					
P/25		12.57 m ³			
	Q	4298=83			H=54036 m
(926) PCC M20					
P/25		68.56 m ³			
	Q	4768=87			H=226954 m
(1027) PCC M20					
P/26		41.60 m ³			
	Q	4988=92			H=204546 m
(1133) S/F 600 mm dia					
P/26		15.00 m			
	Q	1162=52			H=17438 m
(1234) S/F 300 mm dia					
P/26		20.00 m			
	Q	722=57			H=14457 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/38) P/v Ist class beat Hing					
P/21		4.98	43		
	Q	522=31			6= 8601=00
(14/36) Filling in foundation.					
P/26		820	43		
	Q	522=31			6= 4283=00
(15/30) S/F/H HYSO BOD.					
P/26		0.579	MT		
	Q	55335=59			6= 32039=00
(16/28) RCC H 20 in sls					
P/27		4.46	43		
	Q	5257=82			6= 23459=00
(17/27) RCC H 25 in door slab.					
P/27		3.74	43		
	Q	6042=26			6= 22598=00
(18/32) WOOD P LOTS					
P/27		36.00	43		
	Q	118=30			6= 4259=00
(19/31) Piv back filling below abut.					
P/27		32.42	43		
	Q	804=98			6= 26097=00
(20/18) Piv 2 in grill to WBM.					
P/27		156.00	43		
	Q	2173=88			6= 342242=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/9/11) Pirk firing roof					
(2) 600mm equilateral					
P/29	4NB				
	①	4560=55			$h = 18242 = 00$
(22) 600mm equilateral					
P/29	6NB				
	①	3880=22			$h = 20281 = 00$
(222) 600mm x 450mm					
rectangular					
P/29	4NB				
		4439.72			$h = 17759 = 00$
(N) 900mm side octagon					
P/29	2NB				
	①	8175=84			$h = 16352 = 00$
(29/23) Pirk lagging roof					
manshing on BT.					
P/29		109.00M ²			
	①	735=89			$h = 80212 = 00$
					$h = 3216103 = 00$
Add 1% GST (+)					$h = 385932 = 00$
Add 1% L. cess (+)					$h = 32161 = 00$
Add S.F (+)					$h = 55480 = 00$
					$h = 3689676 = 00$
Less 20.56% Below (-)					$h = 756384 = 00$
					$h = 2933292 = 00$
Less previous bill (-)					$h = 2148094 = 00$
					$h = 785198 = 00$