

મુખ્ય મંત્રીનું (સુધીજાળનાનું) કોર્ડિનેટ્ ચે  
અસરારી ઈન્ફો લોલા'

(Agreement No. 9 SBD/2021-22)

~~Schedule Xlv~~ Form No. 134.

DIVISION

Executive Engin

RWD Works Division

Barwad

SUB-DIVISION

Measurement Book

on Shanti construction.

400

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
HW -					Construction of road from Koriyahi to Bhandari
					Dehuri tala under MMGSY (SC) Scheme.
Agency -					Om Shanti Contractors
Agreement No -					09 SAD / 2021-22
Date of start -					24-5-21
Date of Compl. (Final) -					23-5-22
					WORKS DONE
dt -					20.5.22
(1) Setup out of pillar & Bench Mark on all Cols					
(i) working bench. Mark -					1.4 m
(ii) Reference marker -					1.4 cm
(2) PIV and try lego Board at MMGSY -					246
(3) clean and grout all the cols					
					$2 \times 40 \times 30 \times 1.5 = 3600 \text{ m}^2$
					$2 \times 8 \times 25 \times 1.5 = 600 \text{ m}^2$
					4200.00
					= 0.42 Hectare

Continuation

20/5/23

20/5/23  
A.C.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
dl.		25	6.23		
(1)	piv	Box	Catty	drab	14
		Cattle	jet.		
	$2 \times 40 \times 30 \times 0.50 \times 0.10 = 120.0 m^2$				
	$2 \times 8 \times 25 \times 0.50 \times 0.10 = 10.0 m^2$				
					<u>130.0 m<sup>2</sup></u>
(2)	piv	6.5 B width	5 M gudi	J	
	dl	db	all	cell m	
	Box	Catty	quadr	-	<u>130.0 m<sup>2</sup></u>
middle arches					
	$2 \times 8 \times 2.0 + 0.5 \times 0.10 = 2.0 m^2$				
	$1 \times 8.0 \times 2.0 \times 0.10 = 1.6 m^2$				
	$2 \times 12.5 \times 1.8 \times 0.10 = 4.5 m^2$				
	$1 \times 10.8 \times 1.2 \times 0.10 = 1.30 m^2$				
	$2 \times 15.0 \times 1.6 \times 0.10 = 4.8 m^2$				
	$1 \times 7.6 \times 2.5 \times 0.10 = 1.9 m^2$				
	$1 \times 9.5 \times 2.2 \times 0.10 = 2.09 m^2$				
	$1 \times 6.0 \times 2.0 \times 0.10 = 1.2 m^2$				
	$1 \times 8.6 \times 1.8 \times 0.10 = 1.55 m^2$				
	$2 \times 10.5 \times 2.0 \times 0.10 = 4.2 m^2$				
	$1 \times 9.2 \times 2.4 \times 0.10 = 1.73 m^2$				
	$1 \times 5.6 \times 1.9 \times 0.10 = 1.06 m^2$				
	$2 \times 8.2 \times 2.5 \times 0.10 = 4.1 m^2$				
	$1 \times 12.4 \times 2.2 \times 0.10 = 2.72 m^2$				
	$1 \times 7.5 \times 1.8 \times 0.10 = 1.35 m^2$				
	$2 \times 12.8 \times 2.2 \times 0.10 = 5.63 m^2$				
					<u>171.73</u>

Continuation

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X	12.2	$\times$ 2.4	$\times$ 0.10		$= 2.93 \text{ m}^2$
1X	9.6	$\times$ 2.1	$\times$ 0.10		$= 2.01 \text{ m}^2$
1X	6.6	$\times$ 1.8	$\times$ 0.10		$= 1.19 \text{ m}^2$
1Y	9.0	$\times$ 2.2	$\times$ 0.10		$= 1.98 \text{ m}^2$
2X	10.5	$\times$ 2.4	$\times$ 0.10		$= 5.04 \text{ m}^2$
1Y	7.8	$\times$ 1.5	$\times$ 0.10		$= 1.17 \text{ m}^2$
2X	8.5	$\times$ 1.9	$\times$ 0.10		$= 3.23 \text{ m}^2$
1X	14.5	$\times$ 1.6	$\times$ 0.10		$= 2.32 \text{ m}^2$
2X	9.2	$\times$ 1.8	$\times$ 0.10		$= 3.31 \text{ m}^2$
1X	11.5	$\times$ 2.3	$\times$ 0.10		$= 2.64 \text{ m}^2$
<u>Infra work RT Area</u>					
2X	20	$\times$ 30	$\times$ 4.0	$\times$ 0.10	$= 240.0 \text{ m}^2$
2X	30	$\times$ 4.0	$\times$ 0.10		$+ 240.0 \text{ m}^2$
	3X	30	$\times$ 4.0	$\times$ 0.10	$= 36.0 \text{ m}^2$
<u>mc-c chow</u>					
3X	20	$\times$ 3.75	$\times$ 0.10		$= 33.75 \text{ m}^2$
1X	10	$\times$ 3.75	$\times$ 0.10		$= 3.75 \text{ m}^2$
					$750.65 \text{ m}^2$
<u>DN</u>					
ab.	18.9.23				$256.23 \text{ m}^2$
					<u>256.23</u>
<u>(1) p/l W.B.M S/M gradi III due</u>					
<u>deep cut</u>					
1X	8	$\times$ <u><math>\frac{6.2 + 3.75}{2}</math></u>	$\times$ 0.025		$= 2.98 \text{ m}^2$
4X	30	$\times$ 3.75	$\times$ 0.025		$= 337.5 \text{ m}^2$
6X	30	$\times$ 3.75	$\times$ 0.025		$= 50.63 \text{ m}^2$
					$391.11 \text{ m}^2$

Continuation

DN  
 17/9/23  
 A.E.  
 18.9.23



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.11.	4057	250	10	
Lies 10% As per Agreed.		405	725	10	
		365	1525	10	
S.F	20	0.9723	A.E.	28	28.9.23
53 mm to 28.5 mm					
450.39 m <sup>3</sup> @ 1 h	467.20	m <sup>3</sup>			
26.5 mm to 236 m <sup>2</sup>					
180.15 m <sup>3</sup>	C.R	509.67			
53 mm to 22.4 mm					
473.24 m <sup>3</sup> @ 467.20/m <sup>3</sup>					

~~11.2 mft below~~

~~93.86 m<sup>3</sup> eR 351.99/m<sup>3</sup>~~

Sand

$$270.23 \text{ m}^3 \text{ at } 191.98 \text{ m}$$

Material Start

3) metal — 1103 78m<sup>3</sup>

Screeny material - 93.86"

Sand - 270-23<sup>m</sup>

2019123

High	2011
2010	10
2009	13
E	

C 2.0  
Ratna  
25.09.2013