

MMA-579-MD-B-DRRPO-334.कार० याज्ञनाम्बर
नरपतञ्जलप्रभु संभाउदर मंडलचौख संपादन
दीर्घावध सुडक निमोठा कार्यसंबंधी पत्रवार्ता अत्र
Scheme No. XIV-Form No. 134
स्वरानामा की स्वररूपा-२।/SBD-२०२३-२५
स्वरानामा की राशि-५,०२५/०१३/
DIVISION
कार्यप्रारंभ करने की तिथि-१६०५-२०२३-
कार्यपूर्ण करने की तिथि- १५-०५-२०२४ -
SUB-DIVISION
संवत्सर- स्वराजमती अनन्तरसे न.

NEASURMENT BOOK

प्रा.प्रा. ७५४ अ. १३५४/२०२३-२५.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st yr maint			
Name of work:-	Maintenance of				
	Road from Bhoshaymundal				
	Chowk to Yativ to la				
Name of Agency:-	M/s Surajmati Const.				
Agreement No:-	21531/10005/2023-24				
Date of Commencement:-	16-05-2023				
Actual date of Completion:-	30-03-2024				
Entry date:-					
① Restoration of Rain Cuts					
	de Complete job				
	$10 \times 1.20 \times 0.80 \times 0.30 = 2.88 \text{ m}^3$				
	$5 \times 1.50 \times 1.00 \times 0.30 = 2.25 \text{ m}^3$				
	15	1.0	0.60	0.30	$= 2.70 \text{ m}^3$
	6	2.0	1.20	0.30	$= 4.32 \text{ m}^3$
	8	1.50	1.10	0.30	$= 3.96 \text{ m}^3$
	17	2.0	1.10	0.30	$= 11.22 \text{ m}^3$
	9	1.0	0.90	0.30	$= 2.43 \text{ m}^3$
	11	2.80	1.40	0.30	$= 12.94 \text{ m}^3$
	6	2.10	0.90	0.30	$= 3.40 \text{ m}^3$
	17	1.50	1.10	0.30	$= 8.42 \text{ m}^3$
	16	2.0	1.0	0.30	$= 9.60 \text{ m}^3$
					64.12 m ³
	Limit				$= 63.28 \text{ m}^3$
② Maintenance of Earthen					
Shoulder	de				
	3	30.0	1.0		$= 90.0 \text{ m}^2$
	2	15.0	1.0		$= 30.0 \text{ m}^2$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st Yr Maint.			
		(Abstract & Cast)			
① Restoration & Rein. cuts		do Completely			
63.28 4^2	(TMB pg - (62)/1)				
@ Rs 370 =	$81/4^2$				Rs 23465 =
② Making up of Berms/Shoulder		do			
380.04 4^2	(TMB pg - (63)/2)				
@ Rs 58 =	$96/4^2$				Rs 20636 =
③ Pot Repair curbs BT		Surface - do			
20.66 4^2	(TMB pg - (63)/3)				
@ Rs 25 =	$7/4^2$				Rs 1336 =
④ Maint. of Sub C. Culvert		do			
037mas	(TMB pg - (63)/4)				
@ Rs 25 =	$23/each$				Rs 7549 =
⑤ Maint. of Road Sign		do			
0.13 km	(TMB pg - (63)/5)				
@ Rs 1154 =	$49/km$				Rs 150 =
					Rs 59176 =
	A2013 / (+)				Rs 7693 =
	A205 Fe				Rs 592 =
					Rs 67461 =
	Less 17.867 (+)				Rs 12049 =
					Rs 55,412 =

Final
31.03.25
52 Continuation

31/3/25
FR

Continuation

Continuation