

रुद्राचारमण्ड पाठनामवर्तद नरपुत्रराज प्रखंड से -
कुलकाष्टा याजार से अमरावती भाग कुल-कुलकुली + २-
रुद्राचारमण्ड XLV-Form NO. 134 भाग-1-200
पिन १०० पर रेट्ट कुल निमाठा आय देवदासवकीन
अमरकुठा आय
रुद्राचारमण्ड की संख्या- ३५/5BD-2023-२५
रुद्राचारमण्ड की राशि- 1312104 DIVISION
आयगां मकरम की दिनांक- ०३-२०२५
आय पूर्ण करने की तिथि- २३-०२-२०२५
संवेदन- दिनांक कुमावमा SUB-DIVISION

MEASUREMENT BOOK

मापिपुत्रकी संख्या- 1956/2023-२५.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2nd on A/C			
	Entry date: -				
①	S/P/H HYSD bars in super-structure — do —				
	Deck Slab				
Bottom main	16mm	57	18.0	1.58	= 1621.084
Extra Bottom	16mm	57	14.0	1.58	= 1260.844
Reinfor-	10mm	108	8.80	0.62	= 589.2484
Chair	20mm	2x40	2.10	2.47	= 414.964
Top bars	10mm	108	8.80	0.62	= 589.2484
"	16mm	57	20.0	1.58	= 1801.204
Extra Top	16mm	57	6.0	1.58	= 540.364
Side wall	10mm	2x57	2.10	0.62	= 148.4284
Wall	10mm	2x85	2.10	0.62	= 221.344
Wall Junction	10mm	3x4	8.70	0.62	= 64.7284
"	12mm	2x2	8.70	0.89	= 30.9724
Bracket Skinning	12mm	2x57	2.80	0.89	= 284.084
Reinfor-	10mm	2x11	8.30	0.62	= 113.8944
					7680.3844
					= 7.6804
②	P/V/C lining RCC N.S.S in super-structure — do —				
Deck Slab	1x	17.50	8.450	0.600	= 88.734 ³
Thick	4x	8.450	$\frac{0.30 \times 0.30}{2}$		= 1.524 ³
Bracket rect	2x	8.450	$\frac{0.30 \times 0.30}{2}$		= 1.524 ³
Bracket Rect.	2x	8.450	$\frac{0.30 \times 0.30}{2}$		= 0.764 ³
					92.634 ³
					92.53

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37.504	(Tomb Pg - 10/5)				
	@ Rs 4318 = 34/4 = Rs 1,61,938				
(21) 25	Dismantling & Re-erecting structure — do —				
289.994 ³	(Tomb Pg - 10/6)				
	@ Rs 671 = 24/4 ³ = Rs 1,94,653				
(22) 26	Dismantling & Re-erecting structure — do —				
187.124 ³	(Tomb Pg - 10/7)				
	@ Rs 312 = 49/4 ³ = Rs 58,473				
(23) 36	P/V @ brickwork log to project — do —				
01 nos	(Tomb Pg - 10/1)				
	@ Rs 7500 = ∞/each = Rs 7500 = ∞				
(24) 37	P/V @ brickwork log to citizen information — do —				
01 nos	(Tomb Pg - 10/2)				
	@ Rs 9500 = ∞/each = Rs 9500 = ∞				
					99,66,115/-
					99,67,208 = ∞
					17,93,901 = ∞
ADD GST @ 18% (+)					17,94,097 = ∞
ADD L.Cess @ 1% (+)					99,66,120 = ∞
ADD Prev. S. Fee (+)					99,672 = ∞
					32,891 = ∞
(A)					Rs 1,18,93,868 = ∞
					1,18,92,568 = ∞
	ADD this bill S. Fee				
(i) Backfilling	130.67 x 364.62 x 10%				4764 = ∞
(ii) Fellers	59.12 x 490.60 x 10%				2900 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) RCCM-35	92.63	x 818.35	x 10%		7580=0
(iv) RCCM-20	13.78	x 818.35	x 10%		1128=0
(v) Crash barriers	48.0x	818.35	x 10%		4010=0
(vi) RCCM-15	8.14	x 949.18	x 10%		773=0
(vii) RCC Approach	19.37	x 472.86	x 10%		916=0
	This Bill is for Rs				22,071=0
	B/P (A) -				189,2568=0
					Rs 1,18,93,868=0
					Rs 1,19,15,939=0
					119,14,639=0
	less below 14.99%				17,86,199=0
					17,86,004=0
					Rs 1,01,29,349=0
					101,28,355=0
	less prev. pay total (136)				68,91,182=0
					Rs 32,38,558=0
					32,37,453=00

Total					18,71,24
14.06.2024					AE
SZ					
Material Statement this Bill					
(1) L.Saw	= 156.80443				
(2) C.Saw	= 63.13543				
(3) Stone Agg	= 197.2143				

Continuation

Total
14.06.24
SZ