

Name of book:- Chupayaz Balaf mehraa ghar to Tulsiyah!
mandal to 1 under manny (SC)

Schedule XLV-Form No. 134

Sayngat DIVISION

Ladania SUB-DIVISION

Sachin 1328 Karmay Bharti

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापीयुक्त
में मशीन द्वारा मुद्रित 0.1 से 100 तक
अंकित है, जो अवर प्रेडल पर्यावर्ती
लक्षितों के नाम से निर्गत किया
जाता है।

[Signature]
Executive Engineer
R.W.D. Works Division, Jaynagar
[Signature]
जयनगर 23

Sch. XLV-Form No. 134

Jaynagar DIVISION

Ladania SUB-DIVISION

Executive Engineer
R.W.D. Works Division, Jaynagar

Measurement Book

No. 1328

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on AIC Bill

1.

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:-					construction
of chupayao					Belal mehra
share to					Tulsiyahi mandal
to					under ministry (sc)
Agency:-					Seethi Kumar Bharti
Agreement:-					35 S.B.D 2020-21
Date of start:-					02-07-2020
Date of completion:-					1-04-2021

reward measurement	
intermark (1) i-	setting out
piles	of 18
	$1.00 \times 4 \text{ nos} = 4 \text{ nos}$
	Total = 4 nos
intermark (2) i-	cleaning And
	erubing of vegetation of 18
	$5 \times 30 \times 3.50 = 525 \text{ m}^2$
	$2 \times 30 \times 3.50 = 210 \text{ m}^2$
	$4 \times 30 \times 3.50 = 420 \text{ m}^2$
	$4 \times 80 \times 3.50 = 420 \text{ m}^2$
	Total = 1575 m ²
	10,100
	Qty = 0.1574

Continuation

ABSTRACT of COST

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
item no (1/1) i - setting out piles - - - - of 12					
Qty. mds. 1000 BP - 1					
Qty = 47003					
@ RS 2445.92 / each = RS					978420
item no (2/2) i - clearing And grubbing of vegetation - 12					
Qty. mds. 1000 BP - 01					
Qty = 0.157 H					
@ RS 51133.76 / H = RS					802820
item no (3/4) i - construction					

of embankment with

soil - - - - of 12

Qty. mds. 1000 BP - 02

Qty = 265.54 m³

@ RS 140.130 / m³ = RS 372102

item no (4/6) i - providing

And Laying W.S. B.M. 12

Qty. mds. 1000 BP -

Qty = 292.57 m³

@ RS 3062.62 / m³ = RS 89603120

item no (5/7) i - providing

And Laying W.B.M. 12

Qty. mds. 1000 BP - 4

Continuation

Qty = 119.53 m³

@ RS 3878.23 / m³ = RS 463585

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item no (6/120) i- Earth work in Excavation foundh of					
		Qty. nide	mm B	p-3	
		Qty = 29.77	m ³		
	Rs 269.32	/m ³		= Rs	802370
Item no (7/21) i- providing m-15 P.C.C in foundh of					
		Qty. nide	mm B	p-3	
		Qty = 4.58	m ³		
	Rs 5864.28	/m ³		= Rs	268582
Item no (8/22) i- plan (R.C.C) in substructure - of					
		Qty. nide	mm B	p-3	
		Qty = 33.74	m ³		
	Rs 6683.67	/m ³		= Rs	225507
Item no (9/23) i- providing And laying NP-31000mm					
		Qty. nide	mm B	p-3	
		Qty = 7.50	m		
	Rs 3670.81	/m		= Rs	275312
Item no (10/24) i- providing And fixing 1 Logo Road - of					
		Qty. nide	mm B	p-2	

Continuation

Qty = 200x

Rs 10747.53 / each = Rs 214952

Total = Rs 2133999

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B.G. → Rs	2133999 = 00
Add 12% G.S.T = Rs					286080 = 00
Add 1% less = Rs					21340 = 00
1.36% J. fee = Rs					29022 = 00
Total = Rs					2440441 = 00
13.21% Below = Rs					322382 = 00
Total = Rs					2118061 = 00
					W. S. S. 15/03/25 <u>J.B</u>

A blank sheet of white paper featuring a light blue horizontal ruling. A vertical red margin line runs down the left side, creating a narrow left margin. The rest of the page is covered by a faint gray grid pattern, typical of graph paper. The grid consists of small squares formed by thin gray lines. There are approximately 20 columns and 25 rows of squares visible on the page.