

MMS
MMS

House of Blachne Pressed
To Haspuas To Haspuas to
Shedule XLV Form No. 134.
KANCHANNAGAR

CONVICTS DIVISION
91374-21C

Sub-DIVISION
841376921C

Measurement Book

700

1949
1949

ગાંધીજીના જન્મ ૧૪૯ મે ૨૮
 ગાંધીજીના ૧૦૦ વર્ષ પૂર્ણ થયેલ છે.
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Executive Engineer
 R.W.D. Works Division
 Gandhinagar (A. bad)

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3rd 07/01/2021/10/11

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
None work. Continuation of land					
House & Boulders, stone kind of house					
To Kanchan Mehar					
Agny - Mithun 20/01/21					
Agny - 25/01/2020-21					
FIN - Comput			19-01-21		
FIN Comput			18/2/22		
Actual Est. Comput			03/02/22		
Mesurml					
9	2x100x	0.771	x 0.10		15.50
	3x10x	4.05 + 6.00	x 0.10		15.075
EX	1x7x	7.20	x 0.10		3.937
	1x70x	4.05	x 0.10		28.35
					62.862H
Br	3x10x	4.05	x 0.10		12.15 MD
					50.712H
10 boundaries	15x15	15	3.75	0.075	
	150x	3.75	x 0.075		28.125H
	1x2	x 3.75	x 0.075		1.918
	1x7x	3.75 + 7.20	x 0.075		2.1875
	1x5x	3.75	x 0.075		1.406H
					32.405H
11	prime land				
	15	20	3.75		1125.00
	15	20	3.75		1125.00
	6x7x	3.75 + 7.20			38.325

607A Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3x 10x 3.25x 5.20					134.25
8x 20 3.25					600.00
1 15 3.25					156.25
81244 4 unit	30	60.00m			3028.80m ²
12 Joke Cont					
			3060.00m		
13 Mix Soil Surface			3060.00m		
14 Cement Concrete Paved					
15 200 3.25 0.4					180.00m ²
16 Kilometer Stone					

(i) 0.20m KM -				0.20m	
(ii) 200m Stone					
		0.4m			
17 providing and fixing brick					
mm 4.54 -				0.4m	
18 providing and fixing					
132mm					
20 Redd Redd Redd					
600mm 4.54				0.8m	
(ii) 600mm 4.54				0.2	
(iii) 600mm 4.54				2	
iv 800mm 4.54				0.4	
v 900mm 4.54				0.2	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 Road marking					
	2x 800x0.10				1600cm ²
22 Road marking					
	2x 2950x0.10				5900cm ²
23 Planting of trees - 4000 km					
24 EARTH					
28 Fencing by barbed wire					
	3x2x 6.15 x 0.40				14.76
	3x4x 6.15 x 0.60				72.28
	3x4x 0.40x 0.60				2.88
					59.92m ²
Kandam 02/02/22 JK					

Eq. 15 Work Calculation Sheet					
S.No/Lb	Lb	Fill Area	Mean Area	Right	Fill volume
1	0	4.377	-	-	
2	50	3.903	4.140	50	207.075
3	100	2.414	3.159	50	152.925
4	150	4.310	3.662	50	183.100
5	200	4.668	4.789	50	239.450
6	250	5.243	4.958	50	247.525
7	300	4.2 4.488 2.615	4.931	50	246.550
8	350	4.458 5.255	4.512	50	227.525
9	400	5.253 5.212	4.872	50	243.525
10	450	5.212 4.878	5.234 5.045	50	261.625
11	500	4.878 4.798	5.045 4.938	50	252.25

Continuation

Abstract of Cpt

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Providing & laying working					
Bench mark P.M.					
02 nos LA		3420.99			7242
Refuse P.M.					
04 nos LA		1659.64			6639
2 clearing & grubbing work					
EG 1/5 work					
12	530	4.998	4.938	50	246.900
13	600	5.300	5.149	50	232.450
14	150	3.262	4.684	50	214.850
15	700	6.106	4.684	50	234.200

16	750	4.892	5.499	50	224.950
17	800	3.332	4.122	50	206.100
18	850	5.201	4.277	50	213.825
19	900	3.631	4.138	50	206.900
20	950	5.424	4.250	50	212.475
21	1000	3.906	4.665	50	233.250
22	1095	4.910	4.405	95	418.760
					4985.835

f) Earthen Sheds

2x800x	1.152	20.025			141.600
2x800x	1.38	0.200			441.60
2x	295x	0.375x0.335			74.118
					657.318
f)	625				535.00

Continuation

(7)	1000 HK-1	30%	4 652.318	= 197.195 HK
(8)	100 HK-1	30%	4 652.318	= 460.000 HK

Kred
03/02/22
P

Q. 14

Scanned with CamScanner

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Primary Survey of Block					
Block 1111					
022.11		3620	99		7242
Return pin					
041.11		1657	64		6638
2. Change of Subdiv					
0766.11		5293	33		40602
3. Block 1111					
160.8811		75	57	-	12158
4. Continuity of Subdiv					
96.5311		26	68		2575
5. Continuity of Subdiv					
1111.11		P	12		
2500.3461		1432			358049
6. Continuity of Subdiv					
1111.11		P	12		
878.5011		19036			167231
7. Continuity of Subdiv					
1111.11		V	12		
19219511		182	04		37869
8. Continuity of Subdiv					
460.0011		15515			71369
9. Continuity of Subdiv					
1111.11		P	10		
		P-10			703733

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 Boundary of Area				1070	
of area					
04 m ² R 9545.23					3818.2
18 Boundary of Area					
132 m ² R 0.54					712
20					
① Boundary of Area					
08 m ² R 3638.35					2910.7
16 Boundary of Area					
2 m ² R 9863.24					9226
111 Boundary of Area					
04 m ² R 6263.78					2205.3
44 Boundary of Area					
02 m ² R 4737.83					9425
(V) 90 m ² Boundary of Area					
2 m ² 8614.93					12230
21 Road marking					
160 m ² R 21.95					115512
22 Road marking					
59 m ² R 8126					42835
23 Boundary of Area					
154 m ² R 9445.2					62562
24 Boundary of Area					
10 m ² R 10					
39 m ² R 278.05					24910

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 Paved 1015 pa (125-27)					
17 Paved				10	
13.80 m ² ca		4841.05			66886
26 Paved/Rec 17 Sub. 22					
101.22 m ² ca		567866			567709
27 Paved 17 Sub. 22 Rec 101					
22.57 m ² ca		3216.92			83631
28 Paved on 17 Sub. 22					
61.92 m ² ca		10076			6239
29 20 Disposal Area 17 Sub. 22					
3.03 m ² ca		497.81			1508
31 20 Disposal Area 17 Sub. 22					
14.34 m ² ca		23598			25816
32 Removing 17 Type 4 Paved					
40 to 60 m ² ca					
7.57 m ² ca		1871.3			1358
Area 60 m ² ca					
15.00 m ² ca		244.92			3624
					6225534
(+) Add 60 m ² 12x.					742064
(+) Add 140 m ² 1x.					62255
(+) Add 50 m ² 1x.					72500
					7167353
16.15 22.75% 60 m ² 1x.					16169232
					5490430

Continuation

