Married Work - LOSB To Bakasgan North Tola

Shedule XLV Form No. 134.

Heart - Last 6 >100 Let - Lough Ent

DIVISION

A Grownshur

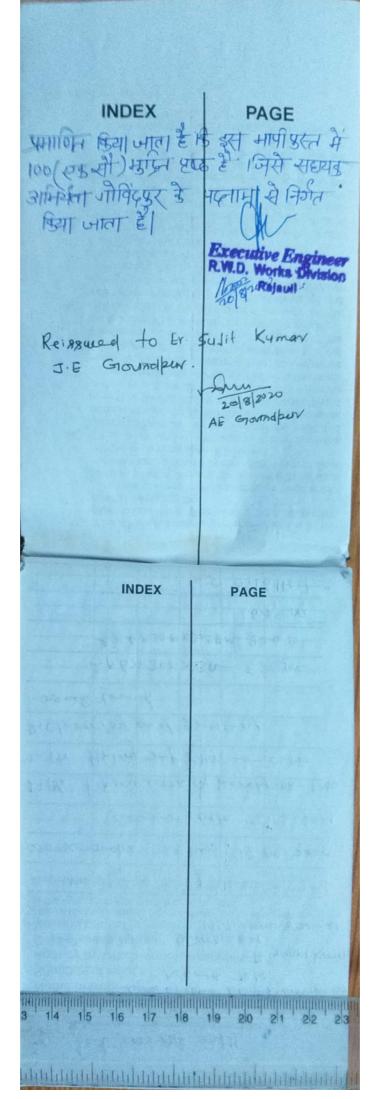
SUB-DIVISION

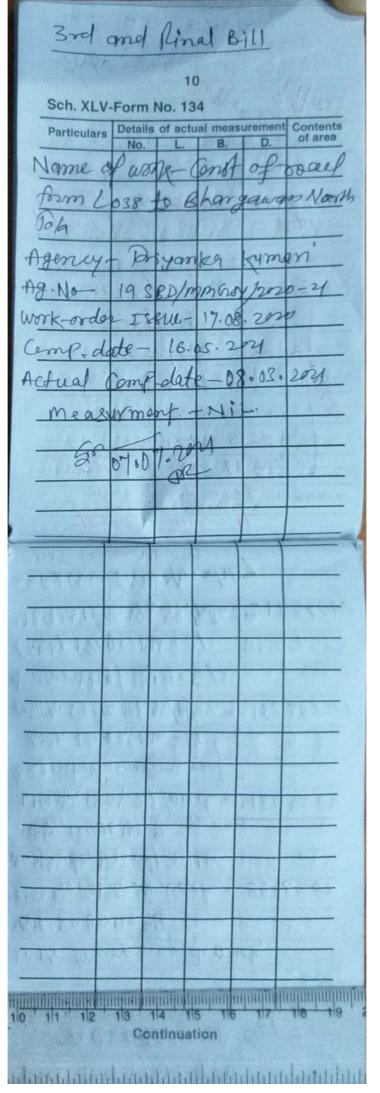
180/ de 1/8/2

Measurement Book

15) 459 mm

		- 88
		- III
		- 83
		- 88
		2 84
		5 HB
		100
		- 8
		- 8
		- 81
		- 81
		A To
		1
		100
		3 63
		1
		100
		W.
		- 80
		- 89
		- 81
		- 83
		- 18
		- 16
		3 6
THE RESIDENCE OF THE PARTY OF T		
Scl	h. XLV-Form No. 134	
	cutive Engineer DIVISION DIVISION	
	Cutive Engineer DIVISION	
	Cutive Engineer DIVISION	
Exec R.W.B	Cutive Engineer DIVISION Rajauli SUB-DIVISION	
Exec R.W.B	Cutive Engineer DIVISION Rajauli SUB-DIVISION	
Exec R.W.B	Cutive Engineer DIVISION Rajauli SUB-DIVISION	
Exec R.W.B	Cutive Engineer DIVISION Rajauli SUB-DIVISION	
Exec R.W.B	Cutive Engineer DIVISION	
Exec	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
Exec	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
Exec R.W.B	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
Exec	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
Exec	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
Exec	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
Exec	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
Exec	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
Exec	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
Exec	Cutive Engineer DIVISION Rajauli SUB-DIVISION  JREMENT BOOK	
MEASU No. 108	Works Division Rajauli SUB-DIVISION  SUB-DIVISION  SUB-DIVISION	
Exec	Works Division Rajauli SUB-DIVISION  SUB-DIVISION  SUB-DIVISION	
MEASU No. 108	Works Division Rajauli SUB-DIVISION  SUB-DIVISION  SUB-DIVISION	
MEASU No. 108	Works Division Rajauli SUB-DIVISION  SUB-DIVISION  SUB-DIVISION	
MEASU No. 108	Cutive Engineer DIVISION Rajauli SUB-DIVISION  SUB-DIVISION  SUB-DIVISION  SUB-DIVISION	
MEASU No. 108	Cutive Engineer DIVISION Rajauli SUB-DIVISION  SUB-DIVISION  SUB-DIVISION  SUB-DIVISION	
No. 108	Cutive Engineer DIVISION Rajauli SUB-DIVISION  DIREMENT BOOK  Ser	
MEASU No. 108	Cutive Engineer DIVISION Rajauli SUB-DIVISION  DIREMENT BOOK  Ser	
No. 108	Cutive Engineer DIVISION Rajauli SUB-DIVISION  DIREMENT BOOK  Ser	
No. 108	Cutive Engineer DIVISION Rajauli SUB-DIVISION  DIREMENT BOOK  Ser	
No. 108	Cutive Engineer DIVISION Rajauli SUB-DIVISION  DIREMENT BOOK  Ser	
No. 108	Cutive Engineer DIVISION Rajauli SUB-DIVISION  DIREMENT BOOK  Ser	
No. 108	Cutive Engineer DIVISION Rajauli SUB-DIVISION  DIREMENT BOOK  Ser	





End and Minot Bill
ABSTRALLY OF GAT
Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents of area
1. P/r liping sench mark.
et Page No 7
1 NO Q 3995.52 /each 3996=00
2. IN FICTOR Sof BILLIAN
Sty Page No 9
1 No @ 1809.27/earl 1809200
3. Corret of orolantment
Sty Page No 7
970.5 M3 188 05/m2 182502200
4. Const of sissels
dy Page No 7
164-5 mfa 181.88/18 31236200
S. Exlanation of wedway
817 Page No 2
22.5 mg 74.16/mg - 1688-00
6. Const of Green
gdy tage No-7
34.5 MO 2116 21/M2 73009 -00
JON SV. SOIL M MRW-III
Sty Page No-7
71.02 MSO, 3230.11/M3 225,402:00
8, Const of yn-newfoce
Parement mus
By Paye No 7
24236MG 6269,54/MS 1504949-20
9. Ph Andry mmhsysal
(8) Page N 8
4-Nos @9378.31/peech 3747320
10 11 12 13 14 15 16 17 18 19
10 10 10 10 10 10 10
and antique dand and add day bear day
The transmission of the state o

12						
Sch. XLV-Form No. 134						
Particulars Details of actual measurement Contents of area						
10.P/V Aploy KM Stone						
Sty Page No 8						
2 Music 568,74/call 1137=1						
11. Plr Arrive berenday						
Pinas						
817 Page N 8						
8Nos @ 478,70/call 3824-en						
12.PN Appy reef Good						
8ty Page N 8						
6Nos@355798/cul 21347200						
B 8/ Pexing Circulated						
87 Pagin 8						
GN080 4782.66/cach 2870/20						
A-P/V Pasing seturned bowl						
34 PageN 8						
3 Nos@ 6684-85/each 2015420						
II-Plr Prologgomm						
The supplied the supplied of t						
8 7 Page No 8						
1 No @ 8537.88/each 8538200						
16 taying applying hot						
applico suad Manlejoy						
Ode Page No 8						
80 Me 839 29/nor 66793260						
1 2287844 2D						
as for As. Continuation 91,22120						
R 18,96,623=00						
12 13 14 15 16 1217 18 19 20 21 22						
12 13 14 15 10 10 10 10 1						

	$\gamma_{i}, \gamma_{i}$			
	1 113	18:08	18.3	31.50
Sch. XLV-	Form No. 13		7, 8	4420 Contents
Particulars	No. L.	B.	D.	of area
	BK	18786	62	3200
Costd 12)	1.625 TC+	271	150	1500
Deld 1-1	- Coll D)			200
Jan 1	Ps 2	2,82	261	200
Less 17.	1-1-14	42,0	79	20
as for Asoen	1-	10	10	80
	Rs 21,0			60
on bourg	of grander	14,191	33	-00
MILLAR	B 7	24,0	513	10
40.6	11		3.1.	7-1-1
gn	10721			
	103			
		10/	1/4	
mafo	rials-s	Hafen	med	0.
	-N;	-		
	900	10. OK	1	
		07		
9 10	11 12 ontis	uation 1	5 1	6 17 18
Milabilitation	the trades	hibbbh	ulda	dalah bila