

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
5. Paving and bit					
Typical m.m. 5.5.4					
Logo Board A center					
information from					
Logo Board					
Center information					
Board					
T =					
2.140					
Ans					
05/02/2021					
05					

Habitat 2

1) French dry meadow  
French meadow - 12 September 2007

Q As / w      08 + sp

( $\frac{1}{1}$ )      @ 2.564 = 16%  
 $P=20356-w$

2) French grassland Girdler

Road land

Q As / w      0 357 + 1w

( $\frac{2}{2}$ )      @ 49174 = 86%  
 $P=17555-w$

Continuation

p. 50

TA 837911-6

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.	
I St on A/c bill					
Name of work - Construction of					
Road and 4 D From					
SD47-RND Path Kachhi					
Kachhi Bi to Rahi to 1.					
Under M.M.G.S.Y (S.C)					
Under Jalchanah Block					

Name of contractor: -

Shri Manish

Kumar Raut.

Agreement No. - 58/SB/D/2019-2020

Date of Work Start - 13/03/2020

Date of completion - 17/03/2021

Below - 2.99%

Date of measurement: 15/10/2020

Measurement

1. Setting out Pillars

Provide and fixing of money

Perch man - Pillars 2400 per km

and 6 Nos of Reference Pillars

Per km. all work to be done

15/10/2020  
noContinuation  
DSN-35

4 French 6 50 mlt gal  
 1 Maternal  
 30 B.T. Parker  
 3 As Pin 676 35 m3  
 (3/4) @ 81.6 (62) per m3  
 1+2344696-10  
 5 French 6 50 mlt gal  
 5 m m. 5 s. 4 B. 200 and  
 6 200 500 mlt gal  
 8000 2 m m 20722-10  
 (4/5) @ 103.6/1022-10  
 12182910584-10

Continuation

[illegible]

Executive Engineer  
Rural Works Department  
Works Division-Jhanikhar

Mathematical Statistics

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Q214 30 100 151 3221 3711

Exp 23 - [unclear]

②  $\text{Steel Ag.} = 284.55 \text{ m}^3$

5388-25 1000  
9946-20 1000

(2) Stress Analysis - 365-22-1

9/24/20	10-15 min
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28 5 2 67 1000

65	50	40	30	20	10	0	10	20	30	40	50	60	70	80	90	100
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170

RF 142-3-101

03	04	01
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