

Agency - Vimlesh K.R. Singh

Pamphar Badhi Bandh

~~SECRET~~ ~~TOP SECRET~~

17.11.54

10.10.54

RECEIVED P.W.D.

E. R. D. Angangbad

DIVISION

Melinastra

SID-DIVISION

RECEIVED T. DOOR

NO-12686

Certified That This M.B. Contain (100)
Pages By Printers Machine And Issued
To Sri..... Dimesh pd. Singh A.E.-R.W.D
Work Sub..... Nabhinagar.....

Executive Engineer:

Rural Works Diparte. nt

Works Division. Aurangaba

[Signature]
10/12/20

Schedule XLV - Form No. 134.

E. E. A. bul. DIVISION.

A. E. Nabhinagar. SUB-DIVISION.

MEASUREMENT BOOK.

231436

2686

Name of owner Sri Dimesh pd. Singh A. E.

Nabhinagar.

Date of first survey

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.	
1st on ATC Bill					
ON/WORK: Construction of Road from					
Mali Nabinagar Dhamole to					
Rampur Bunde Bunde under					
MMGSY (SC)					
2 Agency: Vinod Kumar Singh					
At: Jafra Haryana Bad Bha					
3 Agreement NO. 27530/2020-21					
4 Agreement Value					
Part (A) - 48,72,687.00					
Part (B) - 5,90,799.00					

5 Date of start: 08.06.2020					
6 Date of Completion: 07.03.21					
MEASUREMENT					
1 Provision of free of working bench mark = 1 no					
2 Provision of free of reference pillar = 3 no					
3 Clear & crossing road work					
$2m \times 2.7m \times 30m \times 3.5m = 5670 m^2$					
$\therefore 0.57 Hec$					
$\therefore 0.567 Hec$					
4 Construction of embankment with material obtained from borrow pits					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
S/NO. - ch. P.H.L. - M.S.P. - M.S.P. - M.S.P. 2M 2M 2M					
1	0	0.211			
2	50	0.710	0.461	50	23.025
3	100	1.098	0.904	50	45.20
4	150	1.36	1.229	50	61.45
5	200	1.23	1.295	50	64.75
6	250	0.717	0.974	50	48.675
7	300	1.232	0.975	50	48.725
8	350	0.961	1.097	50	54.825
9	400	0.401	0.881	50	34.05
10	450	0.985	0.693	50	34.65
11	500	0.755	0.870	50	43.50
12	550	0.837	0.796	50	39.075
13	600	1.126	0.982	50	49.075
14	650	0.743	0.935	50	46.725
15	700	0.881	0.812	50	40.60
16	750	0.213	0.547	50	27.35
17	800	0.313	0.263	50	13.15
18	810	0.574	0.444	10	4.435
					679.985m ³

⑤ construction Sub grade
and earthen Shoulder

$$27m \times \frac{6.826 + 7.726}{2} \times 0.2m = 1768.07$$

⑥ Granular Sub base earth
Well graded material

$$27m \times 3m \times 4.05m \times 0.2m = 656.10m^3$$

$$Curve 21m \times 4.4m \times 1.5m \times 0.2m = 8.64$$

$$21m \times 9.35m \times 1.2m \times 0.2m = 4.48$$

$$669.22m^3$$

Continuation

[illegible]

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				M.P.S 37,385=0
679.955m ³ of material @ 120.86/m ³ - - 88983=0				
(5) Construction Subgrade and earthen shoulder				
1768.07 m ³ of material @ 176.47/m ³ - 312011=0				
(6) Gravel Subbase over P.C.C. graded surface				
669.22 m ³ of material @ 2520.49/m ³ - 16,86,702=0				
(7) Provision of 17% spreader and compacting slaggy soil				
1500m-3				
231.33m ³ of material @ 3716.35/m ³ - 859703=0				
(8) Provision of free Logo of M.M.B.S Project				
2m x 1m x 0.96m @ 9224.34 each - 18449=0				
				3003233=0
Less 10% Subtotal				300323=0
				2702910=0