

सिरिगापुर से सिमहा उरवारी लील

Schedule XLV-Form No. 134

मन्दिम-सु

(मन्दिम-सु) JAYNAGAR DIVISION

BASOPATTI SUB-DIVISION

991

MEASUREMENT BOOK

संवेदक - उत्कर्ष आनन्द विलसि प्रो विठ

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 Road ACD Work from					
Suryapada to Siraha udhwaradi.					
Agency:- Uttarakhand Road Builders Pvt. Co.-					
Renu pondry, Sri Krishna Nagar					
Near house of prob. thakur, Mathura					
Agreement no- 27 SCD / 2019-20 M.M.O.S.V (CC)					
Rate - 0.5502 (Below)					
Date of commencement - 17-12-2019					
Date of completion - 16-12-2020					
Date of actual completion - 15-12-2020.					
B.F. <u>MTB No- 687</u> , page no- 99					
<u>ABSTRACT OF COST</u>					
17/1	Setting out pillars: pondry				
	+ fixing --- do --- do ---				
	all complete Job.				
P- 90	Qty- 13 nos.				
	@Rs. 2485.39/cch = 32,317.00				
17/2	clearing & Grubbing road				
	Land --- do --- do ---				
	all complete Job.				
P- 90	Qty- 0.567 Hec.				
	@Rs. 49,174.86/Hec = 27,980.00				
	C.U = 60,297.00				

Continuation



4th year maintenance bill

32

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of work: - maintenance of Road from Siniyepur to Sionka village to under manuss (se)					
Agency: - of fresh Award Builder P. T. Ltd					
Agreement no: - 275.B.D/2019-20					
Date of Commencement: - 17-12-2019					
Date of actual Completion: - 15-12-2020					
(Round Measurement)					
item (i) - Restoration of rain pits with soil					
10x8x(1.15+1.05)					
				20.30	26.40 m ²
7x6x(1.20+1.30)					
				20.30	15.75
13x9x(1.05+1.25)					
				20.30	40.36
10x9x(1.20+1.30)					
				20.30	33.75
8x7x(1.00+0.80)					
				20.30	15.12
				20.30	131.38 m ²

Continuation



Boh XIV - Formula 144

33

Particulars	Formula of actual measurement				Gradients of area
	h ₁	l	h	h ₂	
1. Area (21)	88 m	10 m	10 m	10 m	
2. Area (22)	10 m	10 m	10 m	10 m	
3. Area (23)	10 m	10 m	10 m	10 m	138.48 m ²
4. Area (24)	10 m	10 m	10 m	10 m	80.18
5. Area (25)	10 m	10 m	10 m	10 m	108.18
6. Area (26)	10 m	10 m	10 m	10 m	96.18
7. Area (27)	10 m	10 m	10 m	10 m	20.9.18
8. Area (28)	10 m	10 m	10 m	10 m	139.18
					Total = 276.48 m ²
9. Area (29)	10 m	10 m	10 m	10 m	
10. Area (30)	10 m	10 m	10 m	10 m	

1. Area (31)	10 m	10 m	10 m	10 m	138.48 m ²
2. Area (32)	10 m	10 m	10 m	10 m	1.45
3. Area (33)	10 m	10 m	10 m	10 m	0.56
4. Area (34)	10 m	10 m	10 m	10 m	1.36
5. Area (35)	10 m	10 m	10 m	10 m	0.71
6. Area (36)	10 m	10 m	10 m	10 m	0.25
7. Area (37)	10 m	10 m	10 m	10 m	1.88
					Total = 2.43 m ²

1. Area (38)	10 m	10 m	10 m	10 m	
2. Area (39)	10 m	10 m	10 m	10 m	11.52 m ²
3. Area (40)	10 m	10 m	10 m	10 m	10.88
4. Area (41)	10 m	10 m	10 m	10 m	7.56
5. Area (42)	10 m	10 m	10 m	10 m	16.86

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10	0.95	1.00		9.50 m^2
	2	2.50	2.00		10.00
	8	1.50	1.70		24.48
			Total		99.24 m^2
Item (5) :- measurement					
of H.P. culvert - - - feet					
		1.00	2.20		2.20 m
Item (6) :- measurement					
of slab culvert - - - feet					
		1.00	1.20		1.20 m
			Total		1.20 m
Item (7) :- measurement					
of road length - - - feet					
		1.00	0.24		0.24 km
Item (8) :- measurement					
of road length - - - feet					
		1.00	0.27		0.27 km
Item (9) :- cutting of hand of the					
		1.00	2.20		2.20 m
Item (10) :- white washing					
perapet wall - - - feet					
	2	2	6.15	0.40	9.84 m^2
	2	0	6.15	0.60	29.52 m^2
	2	4	40	0.60	1.92
			Total		41.28 m^2

Continuation

94

Particulars	Details of actual measurement			Total area of area
	No.	L	B	
item (1) - Rest of the field				
Area of the field				
Qty. of the material				
Qty. = 131.25 m ²				
CRS 378.32 / m ²				497.04
item (2) - Rest of the field				
Area of the field				
Qty. of the material				
Qty. = 226.11 m ²				
CRS 58.16 / m ²				45.174
item (3) - Rest of the field				
Area of the field				
Qty. of the material				
Qty. = 9.71 m ²				
CRS 11303.10 / m ²				21185.48
item (4) - Rest of the field				
Area of the field				
Qty. of the material				
Qty. = 77.33 m ²				
CRS 2792.55 / m ²				21185.48
item (5) - Rest of the field				
Area of the field				
Qty. of the material				
Qty. = 2.00 m ²				

Continuation

$$\textcircled{C} B^{\frac{1}{2}} \begin{matrix} 1 & 0 & 9 & 6 & 7 \\ 8 & 2 & 2 & 1 & 2 \end{matrix} / \begin{matrix} 2 & 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 & 2 \end{matrix}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no (6) i - Maintenance of slab culvert - - - - -					
		Qty. vide map - 34			
		Qty = 1 mps			
CRS 2291.44 / each = RS					2291 = 0
Item no (7) i - Maintenance of road bridge - - - - -					
		Qty. vide map - 34			
		Qty = 0.24 km			
CRS 1066.50 / km = RS					256 = 0
Item no (8) i - Dornstone - CR					
		Qty. vide map -			
		Qty = 0.24 km			
CRS 650.34 / km = RS					189 = 0
Item no (9) i - Cutting of road of force - - - - -					
		Qty. vide map - 34			
		Qty = 0.24 km			
CRS 105.39 / each = RS					316 = 0
Item no (10) i - whitewashing para pet wall - - - - -					
		Qty. vide map - 24			
		Qty = 41.28 m ²			
CRS 16.54 / m ² = RS					683 = 0

Continuation

Total 213848 = 0

Scanned with Oken Scanner