

4th Yrs. Maint.

Abstract of quantities

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Maint. of Rd. from Mahisautia Chokauti path to Daleshinwar's total under masonry in Bolekura Block.					
Agency - Animesh K. Singh.					
At - Ghoshwar, Hapipur, Vardhali					
Agreement No - 32 SBD/2019-20					
Date of start -> 25-11-2019					
Date of Completion -> 24-11-20					
Actual date of Completion of work -> 25-01-2021					
Item ① Restoration of rain cuts/beams					
--do--do--all complete job ->					
20 x 4 m x 1.20 m x 0.30					= 28.80
16 x 5.5 x 1.25 x 0.30					= 33.00
12 x 6.00 x 1.30 x 0.30					= 28.08
13 x 7.0 x 1.25 x 0.30					= 34.25

$$14 \times 6.0 \times 1.50 \times 0.30 = 37.80$$

$$GT = 161.805 \text{ M}^2$$

② Making up beams/shoulders, Slabbing --do--do--all Comp. job ->

$$18 \times 5.5 \times 1.00 = 99.00$$

$$17 \times 5.25 \times 1.00 = 89.25$$

$$15 \times 4.80 \times 1.30 = 93.60$$

$$17 \times 4.00 \times 1.30 = 88.40$$

$$GT = 370.25 \text{ M}^2$$

3/4(ii) Path repair over P4 holes --do--do--all comp. job as directed by E.P.

$$6 \times 2.50 \times 1.60 = 24.00$$

$$7 \times 3.00 \times 1.10 = 23.10$$

$$5 \times 4.00 \times 1.50 = 30.00$$

$$GT = 77.10 \text{ M}^2$$

3/4(iii) Maint. of P4. Mis Saaf Bujraing Rd. --do--do--all Comp. job

$$6 \times 2.50 \times 1.60 = 24.00$$

$$7 \times 3.00 \times 1.10 = 23.10$$

$$5 \times 4.00 \times 1.50 = 30.00$$

$$GT = 77.10 \text{ M}^2$$

Abstract of Cost for 4th year. Maintenance.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (i) Restoration of drain cuts -- do -- do --					
vide TMB - P(96) ->					
Qty -> $161.805 \times @ 380.58 =$					
Qty -> $161.805 \times @ 380.58 =$					
Qty -> $161.805 \times @ 380.58/M^2 = 61579.75$					
Item (ii) Making up drains/shoulders --					
vide TMB - P(96) ->					
Qty -> $370.05 M^2 \times @ 58.37/M^2 = 21611.49$					
Item 3/4(iii) in path repair over patch holes					
vide TMB - P(96)					
Qty -> $77.10 M^2 \times @ 288.18/M^2 = 22218.68$					
Item 3/4(iii) -> Maint. of Bl. mix seals					
vide TMB - P(96) ->					
Qty -> $77.10 M^2 \times @ 307.04/M^2 = 23672.78$					
Item 4/6 -> Maint. of CD work (HPC) -- do -- do -- all complete job.					
vide TMB - P(97) ->					
Qty 03 hrs x @ $1117.00/M^2 = 3351.00$					
Item 5/8 -> Maint. of Rd. sign -- do -- do -- all complete job. ->					
vide TMB - P(97)					
Qty $2.0 \times \frac{15}{100} = 0.30 \text{ km}$					
x @ $1074.51/\text{km} = 322.35$					
Unit -> 322.00					
Item 6/9 -> Maint. of room & 1 km time do - do - all complete job ->					
vide TMB - P(97)					
Qty -> $0.36 \text{ km} \times @ 651.42/\text{km} = 234.51$					
(Unit) -> 235.00					

RSI = 0.048147