

Sch. XLV-Form No. 134

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① Cost of material of gongal circuit

Q. 13-7 ~~to do~~

1x	15.00	$\frac{(5.00 + 4.05)}{2}$	$\times 0.20$	$= 13.57 \text{ M}^3$
1x	25.00	$\frac{(4.05 + 3.60)}{2}$	$\times 0.20$	$= 19.12 \text{ u}$
1x	30.00	$\frac{(3.60 + 4.00)}{2}$	$\times 0.20$	$= 22.80 \text{ u}$
1x	30.00	4.05	$\times 0.20$	$= 24.30 \text{ u}$
1x	12.00	4.25	$\times 0.20$	$= 9.72 \text{ u}$
1x	28.00	4.05	$\times 0.20$	$= 22.68 \text{ u}$
1x	40.00	$\frac{(4.05 + 3.60)}{2}$	$\times 0.20$	$= 30.60 \text{ u}$
1x	28.00	$\frac{(3.60 + 3.55)}{2}$	$\times 0.20$	$= 20.02 \text{ u}$
1x	16.00	$\frac{(3.60 + 3.00)}{2}$	$\times 0.20$	$= 10.56 \text{ u}$
1x	18.00	$\frac{(3.00 + 2.70)}{2}$	$\times 0.20$	$= 10.26 \text{ u}$
1x	11.00	$\frac{(2.70 + 3.10)}{2}$	$\times 0.20$	$= 6.38 \text{ u}$
1x	25.00	$\frac{(3.10 + 3.55)}{2}$	$\times 0.20$	$= 16.62 \text{ u}$

702. 206.63 "

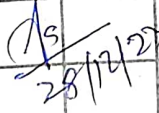
28/12/23

with some ~~and and and~~

Continuation

70% $\cdot$ 58.27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13 ft	58.27 M ²
1x 16.00x (3.60+3.00)				0.075	= 3.96
1x 18.00x (3.00+2.70)				0.075	= 3.85
1x 11.00x (2.70+3.10)				0.075	= 2.39
1x 25.00x (3.10+3.55)				0.075	= 6.23
1x 22.00x (3.55+3.75)				0.075	= 6.02
2x 25.00x 3.75				0.075	= 15.18
1x 35.00x (3.75+3.60)				0.075	= 9.64
1x 25.00x 3.60				0.075	= 6.75
1x 30.00x (3.60+3.75)				0.075	= 8.26
1x 30.00x (3.75+3.60)				0.075	= 8.26
				2	
1x 30.00x 3.60				0.075	= 8.10
1x 10.00x (3.60+3.75)				0.075	= 2.75
1x 35.00x 3.75				0.075	= 9.84
1x 10.00x 3.75				0.075	= 2.81
				tot	152.31
 28/12/22					
(2). clearing and grubbing of area					
Ind: 					
5x 30.00x 3.50					= 525.00 M ²
10x 30.00x 3.60					= 1080.00
3x 30.00x 3.50					= 315.00
				tot	1920.00
					= 0.192 Hek

Continuation


28/12/22

ABSTRACT OF COSTING.

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① providing & laying of concrete					
width 1.5 m					
width 1.5 m (15) 2m (1)					
170 @ Rs. 43226/-					Rs. 4322600
② Const. of concrete pillars					
width 1.5 m (15) 2m (2)					
2 Nos @ Rs. 1997.64/-					Rs. 3995200
③ Clearing and grubbing of land					
width 1.5 m (15) 2m (2) p (10) 2m (2)					
0.197 + 0.1922 0.3894 m ² 0.385					
0.3884 m ² @ Rs. 49174.86/-					Rs. 18932200
④ Const. of concrete with 1000/hr					
width 1.5 m (15) 2m (2)					
174.75 m ² @ Rs. 179.10/-					Rs. 31298200
⑤ Const. of concrete with 1000/hr					
width 1.5 m (15) 2m (2) p (10) 2m (2)					
68.22 + 419.09 = 487.36 m ²					
487.36 m ² @ Rs. 3197.08/-					Rs. 1558129200
⑥ providing and laying of concrete					
width 1.5 m (15) 2m (2) p (10) 2m (2)					
148.112 + 152.312 300.42 m ²					
300.42 m ² @ Rs. 3891.33/-					Rs. 1169041200
Total					2785718200

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				105-0	2785718200
(7) 13 Const. of un-reinforced					
per M30 width - 0 - 0					
wide T.M. & R. 1.19 2/m (3)					
316.018 M ³ @ R. 8030.541/-				R.	2537796200
(8) 15 providing bit long addition					
MMSY 1080 each - 0					
wide T.M. & R. 1.19 2/m (8)					
2105 @ R. 9204.591/-				R.	1940920
				701.8.53	4292320
Add: SF				R.	22176200
less 10% deduction - @ R. 53429220					
				701.8	480864020
less provision				@ R.	306101720
701.8				R.	17,4762320
material cost					
(1) C.S.B. Metal - 373.100 M ³					
(2) St. dust/bag. 109.00 M ³					
(3) W.M. St. mesh - 184.30 M ³					
(4) Storage Mt. 36.55 M ³					

Continuation