

1st R.A & Final Bill

Particulars	No.	L.	B.	H.	Content or area
Name of the work: - Kulei Matharagedi C.C road.					
Estimated cost: Rs 4,75,000.00					
Scheme: BGRO (2025-26)					
executant: Sri Mezhlal Mundara, J.E					
Date of entry: -					
① earthwork excavation of fdn & plinth in hard soil with rough dressing & levelling etc. compl.					
cutoff 2x263'0"x0'9"					
x 0'6" = 197.25 cff					
total = 197.25 cff					
or, say 5.58 cum @ Rs 240.77592/cum = Rs 1344.053					

Particulars	No.	L.	B.	H.	Content or area
② Filling fdn & plinth with coarse river sand well watered & rammed including cost, conveyance & royalty.					
cutoff 2x263'0"x0'9"					
x 0'2" = 62.12					
Base 1x50'0"x $\frac{(11'0" + 11'4")}{2}$					
x 0'4" = 184.22					
1x50'0"x $\frac{(11'4" + 10'10")}{2}$					
x 0'4" = 182.82					
1x50'0"x $\frac{(10'10" + 10'8")}{2}$					
x 0'4" = 177.38					
1x61'0"x $\frac{(10'8" + 10'6")}{2}$					
x 0'3" = 161.42					

Particulars	No.	L.	B.	H.	Content or area
			$\frac{10'2" + 10'6"}{2}$		
				$\times 0'3"$	$= 100.57$
			$\frac{17'6" + 11'0"}{2}$		
				$\times 0'3"$	$= 48.70 \text{ cft}$
				Total =	$918.23 \text{ cft}$
or, say	25.99 cum			@ Rs 1484.198/cum	
					$= \text{Rs } 38568.09$
③ P.C.C (1:3:6) on Fdn &					
Plinth using 40 mm CGS					
metal including cost,					
conveyance & royalty.					
cut off			$2 \times 263'0"$	$\times 0'9"$	
				$\times 0'10"$	$= 327.44$
Base			$\frac{11'0" + 11'4"}{2}$		

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			$\frac{0'4" + 0'3"}{2}$		161.89
			$\frac{11'4" + 10'10"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		$= 160.66$
			$\frac{10'10" + 10'8"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		$= 155.88$
			$\frac{10'8" + 10'6"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		$= 187.25$
			$\frac{10'2" + 10'10"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		$= 116.66$
			$\frac{17'6" + 11'0"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		$= 56.49 \text{ cft}$
				Total =	$1166.26 \text{ cft}$
or, say	33.01 cum			@ Rs 6156.0295/cum	
					$= \text{Rs } 203181.024$

Particulars	No.	L.	B.	H.	Content or area
④ Providing and laying C.C (1:2:4) with 12mm CGS chips including cost, conveyance & royalty.					
Wearing coat	1	500"	$\frac{12'6" + 12'10"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		= 183.64
	1	500"	$\frac{12'10" + 12'4"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		= 182.41
	1	500"	$\frac{12'4" + 12'2"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		= 177.55
	1	610"	$\frac{12'2" + 12'0"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		= 213.70

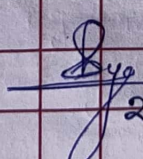
Particulars	No.	L.	B.	H.	Content or area
	1	334"	$\frac{11'8" + 12'4"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		= 133.29
	1	12'8"	$\frac{19'0" + 12'6"}{2}$		
			$\times \frac{0'4" + 0'3"}{2}$		= 62.44 sff
			total =		953.13 sff
			or, say 26.97 cum @ Rs 7569.02/cum		= Rs 204162.82
⑤ Rigid smooth centering & shuttering for cc work including false work etc... compl.					
			cutoff outside 2x263'0"x0'10"		= 436.58
			Inside 2x263'0"x0'6"		= 263.10 sff
			total =		699.58 sff

check material  
the initial  
item only  
26.03.26

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OR, say 64.99 Spm @ Rs 216.234 / Spm					= Rs 14053.318
(6) V=bratore charges					(Ls) = Rs 3940.84
(7) Display board					(Ls) = Rs 5000.00
(8) Work contigency					= Rs 4750.00
Total					= Rs 474999.94

Realisation:-

Withheld	= Rs 4750.00
Royalty	= Rs 9164.00
Addl. charges	= Rs 54961.00
DMF	= Rs 916.00

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EMF					= Rs 458.00
Cess					= Rs 4750.00
W.C					= Rs 4750.00
EGTB					= Rs 1290.00
Total					= Rs 81039.00
Net Payble Amount =					Rs 393961.00
 26.02.26.					