

MMGSY (GEN) अर्थात् Const. of Road Foot,
Dhabrah to Dhabrah Khari Tola

Agreement No- 25/SBD/MMGSY/2018-19

Name of Agency:- Y.B. Build Con
Schedule XLV-Form No. 134

Const. Cost:- 8449466=

Maint. Cost:- 768363=

Total:- 9217829

DIVISION
ARRARIA

Date of Commence:- 07/8/18 SUB-DIVISION

Date of Completion:- 06/8/19 ARRARIA

Measurement Book 1651

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1) Constr. of Ref. & working Benchmark.					
	Qty vide P(13)	1.50	Km		
			@ 7339.30/Km =	11009.00	
2/2) Constr. of Ref. Pillars Buryees					
	Qty vide P(13)	1.50	Km		
			@ 8244.48/Km =	12367.00	
3/3) In area of non. thorny Jungle					
	Qty vide P(13)	0.525	Hect.		
			@ 48741.04/Ha =	25589.00	
4/4) Excavation for roadwork in soil.					
	Qty vide P(13)	344.62	m ³		
			@ 123.67/m ³ =	42619.00	
5/5) Constr. of embankment.					
	Qty vide P(23)	86.15	m ³		
			@ 143.51/m ³ =	12363.00	
6/6) 1000 m lead					
	Qty vide P(16)	1574.473	m ³		
	.. P(23)	835.720	..		
		Total =	2410.394		
		Linked =	2408.984		
			@ 130.33/m ³ =	313962.00	
7/7) Constr. of GSB for I well graded.					
	Qty vide P(16)	1171.095	m ³		
	.. P(18)	=	21.00	..	
		Total =	1192.095	m ³	
			@ 2628.64/m ³ =	3133589.00	
				504949.00	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/27) PIV concrete for RCC/RCC.					
	Qty in (14) MB	21.35 m ³			
		@ 6173.24/m ³			131799.00
27/28) Brick masonry work in C.M.					
	Qty in (14) MB	93.52 m ³			
		@ 7167.41/m ³			670655.00
28/29) PIV Concrete for PCC/RCC in foundation.					
	Qty in (14) MB	4.80 m ³			
		@ 6340.95/m ³			30437.00
29/30) Plain/RCC in substructure RCM20					
	Qty in (14) MB	60.76 m ³			
		@ 7213.24/m ³			438276.00
30/31) PIV concrete M-20 in foundation					
	Qty in (14) MB	14.68 m ³			
		@ 6957.30/m ³			102133.00
31/32) PCC/RCC M-20 in substructure					
	Qty in (14) MB	6.92 m ³			
		@ 7213.24/m ³			49916.00
32/33) PIV 4 layer RCC M-25 in substructure					
	Qty in (14) MB	5.52 m ³			
		@ 8043.98/m ³			44403.00
33/34) PIV RCC M-25 in substructure					
	Qty in (15) MB	5.62 m ³			
		7532.24			42331.00
		@ 8043.98/m ³			45207.00
34/35) PIV 4 layer RCC M-25 in Superstructure					
	Qty in (15) MB	13.32 m ³			
		@ 8349.60/m ³			111217.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{35}{36}$ SIF & placing HYSD bar in substructure					
				Qty used (14) MB = 3.293 MT	
				@ 60038.95/MT =	194706.00
$\frac{36}{37}$ Brick masonry in CM (1:3)					
				Qty used (15) MB = 2.30 m ³	
				@ 7213.24/m ³ =	16590.00
$\frac{37}{38}$ Backfilling behind Abutment.					
				Qty used (15) MB = 43.12 m ³	
				@ 740.85/m ³ =	31945.00
$\frac{38}{39}$ PIV weepholes in brick masonry					
				Qty used (15) MB = 32.00 nos	
				@ 123.13/nos =	3940.00
$\frac{39}{40}$ Drainage Sprouts complete.					
				Qty used (15) MB = 4.00 nos	
				@ 563.04/nos =	2252.00
$\frac{40}{41}$ Filter media					
				Qty used (16) MB = 11.54 m ³	
				@ 3285.29/m ³ =	37912.00
$\frac{41}{42}$ Pointing (1:3)					
				Qty used - - - -	NIL
$\frac{42}{43}$ RCC M-25 in Superstructure					
				Qty used (15) MB = 2.03 m ³	
				@ 8349.60/m ³ =	16950.00
$\frac{43}{44}$ M-30 wearing course.					
				Qty used (15) MB = 3.28 m ³	
				@ 12470.84/m ³ =	40904.00

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