

8th on MC Bill (Construction
Fiscal)

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- construction of Road					
from Sisri to Ratkhai -					
near Chiru Tola under mrsy					
Agency:- Ujjain Infrastructure Pvt. Ltd					
Sheshpuria, Padna - 1					
Agr. NO:- 55/2019-20					
Date of start:- 28.1.20					
Date of completion:- 28.1.2021					
Agr. value:- ₹23,01,637 = ₹					
Details of work done:-					
(1) (i) Construction of Bench -					
Marks & Ref. Pillars					
etc all complete job.					
2.58 km wide GMB P-57					
@ ₹12413.66 / km = ₹32,027 = ₹					
(ii) Construction of Reference					
Pillars etc all complete					
job					
2.58 km wide GMB P-57					
@ ₹12775.54 / km = ₹32,961 = ₹					
(2) Cleaning & grubbing					
road land etc all					
complete job.					
0.774 Hec. wide GMB P-57					
@ ₹49809.13 / Hec = ₹38,552 = ₹					
(3) Construction of Embankment					
1000 m land etc all comp. job.					
1299.99 m wide GMB P-57					
@ ₹187.92 / m = ₹244,294 = ₹					

Continuation

C. O 303347834 = ₹

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					$61 \rightarrow 3,47834 = 0$
(4) Construction of Subgrade & Earth shoulder					
etc till Comp. job					
5930 m ³ wide JMB P-57					
					$@ h 189.80 / m^3 = 0,1123514 = 0$
(5) Construction of Embank. with material obtained from road, leaf etc					
all complete job					
3033.31 m ³ wide JMB P-58					
					$@ h 183.08 / m^3 = 0,1634006 = 0$
(6) Excavation for road - way in soil with manual means etc					
all complete job					
110.02 m ³ wide JMB P-58					
					$@ h 82.01 / m^3 = 0,9023 = 0$
(7) laying brick sol. P. layer on prepared Subgrade etc all complete job					
168.75 m ³ wide JMB P-58					
					$@ h 499.47 / m^3 = 0,84286 = 0$
(8) construction of Granular Sub Base etc all Comp. job					
1760.565 m ³					
744.39375 m ³ wide JMB P-58					
					$@ h 3477.51 / m^3 = 0,6122382 = 0$
					$C.O \rightarrow 0,8123045 = 0$

Continuation

Particulars	Details of actual measurement				Cost per cu m of concrete
	No.	L	B.	D	
					Rs. 50/- per cu m
(2)	Concreting Slab & f				
	6000m ² x 0.3 x 0.11				
	Completed Job				
	711.3932512 vido TMB P-59				
	@ Rs. 4317.40/m ² = Rs. 31,371/-				
(3)	Concreting slab & f				
	Former cost estd. 0/-				
	Completed Job				
	8932.35m ² vido TMB P-59				
	@ Rs. 52.71/m ² = Rs. 460,924/-				
(4)	Concreting slab & f				
	Rate cost estd. 0/-				
	Completed Job				
	8932.35m ² vido TMB P-59				
	@ Rs. 52.71/m ² = Rs. 460,924/-				
(5)	Concreting, large L				
	Rolling of max. soil surface				
	etc. all completed job.				
	8932.35m ² vido TMB P-59				
	@ Rs. 260.96/m ² = Rs. 23,309.86/-				
(6)	Cost of unreinforced				
	Plain cement concrete				
	etc. all completed job.				
	138.64m ² vido GMB P-59				
	@ Rs. 8363.04/m ² = Rs. 11,594.52/-				
	Crosh, 1,53,76,018/-				
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					B.F $\rightarrow A_1, 53, 26, 018 = w$
(14)					fairing ord. limestone etc all complete jobs
3 NOS.	(i)	ord. limestone wide TMB P-59			
					$@ A_2 2878.34 \text{ Each. } 26.8626 = w$
	(ii)	fairing of RCC M15 grade stone			
					200 m stone
10 NOS.		wide TMB, P-60			
					$@ A_3 734.06 \text{ Each. } = A_4 7,541 = w$
(15)		fairing & fixi- P M15 grade boundary pillars etc			
5 nos.		wide TMB, P-60			
					$@ A_5 16.57 \text{ Each. } 26.34, 018 = w$
(16)		fairing two coats with former coat etc			
					all complete jobs
78.12 M ²		wide TMB P-60			
					$@ A_6 108.98 / M^2 = 0.8514 = w$
(17)		fairing two coats of cement paint etc all complete jobs			
45 M ²		wide TMB, P-60			
					$@ A_7 103.06 / M^2 = 0.4, 638 = w$
(18)		fair. & layip hot applied thermoplastic compound			
516 M ²		wide TMB, P-60			
					$@ A_8 851.90 / M^2 = 0.439, 529 = w$
Continuation C. $\rightarrow A_9 158, 28, 884 = w$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F \Rightarrow Rs 1,58,28,884 = w$
(19)					Printed sign letters 2 figures etc. all complete job.
	308 letters	vide JMB P-61			
					$@ Rs 0.53 / each \Rightarrow Rs 163 = w$
(20)					Printed & fixed messy information sign Board etc. all complete job.
	3 Nos.	vide JMB P-61			
					$@ Rs 11683.52 / each \Rightarrow Rs 35051 = w$
(21)					Prov. & fixed maintenance beam etc. all comp. job
	2 Nos.	vide JMB P-62			
					$@ Rs 11683.52 / each \Rightarrow Rs 23367 = w$
(22)					Printed & fixed of Retro-reflector's etc. sign etc. all comp. job.
					(i) 600 mm Traingular.
25 Nos.	vide JMB P-61				
					$@ Rs 4087.09 / each \Rightarrow Rs 102,177 = w$
(23)					Printed & lay. of RCC Hume Pipe 300 mm dia etc. all complete job
	75 m	vide JMB P-35			
					$@ Rs 894.39 / m = Rs 67,079 = w$
					$C.O \Rightarrow Rs 1,60,56,721 = v$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. \rightarrow A1,	60,56,721 = w
(24) 27				C/W in excavation	
				for foundation	
				etc all complete job	
274 m ³	wide	GM/B	P-62		
				(@) 285.71/m ³ = Rs. 78,285 = w	
(25) 28				Sand fill - P 27	
				for foundation trench	
				etc all complete job	
12.20 m ³	wide	TM/B	P-62		
				(@) 455.62/m ³ = Rs. 5557 = w	
(26) 29				frontfill pce M15	
				in open foundation	
				etc all complete job	
18.00 m ³	wide	TM/B	P-62		
				(@) 7315.67/m ³ = Rs. 1,31,862 = w	
(27) 30				poor. Rec M25 grade	
				in box cell etc all	
				complete job.	
113.40 m ³	wide	GM/B	P-62		
				(@) 9286.98/m ³ = Rs. 10,53144 = w	
(28) 31				Back fillip behin \rightarrow	
				abutment & R. wall	
				etc all complete job.	
72.00 m ³	wide	GM/B	P-63		
				(@) 3607.15/m ³ = Rs. 259,715 = w	
				C. o \rightarrow Rs. 1,75,85,286 = w	

Continuation

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Continuation

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