

1st on 1/c mll

1

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work -	Construction of Road				
	from Saharsa Supaul				511.10
	from Nangar (Jharkhand)				150.00
(SC)	under Sthan Kachhigla				
Name of Agency -	Mukesh Kumar Jha				
	Laguna W.M.I., Laguna & Yadi				
	Subbar S. Saharsa.				
Agreement No. -	17	SAD/MMS/120-21			

Agreement value -	Rs. 1,07,97,127.00			
Less -	10,79,335.00 (M)			
Total	Rs. 1,18,76,462.00			
Agreement Rate -	0.77 / . Below			
	on BOD rates with all			
	taxes.			
Date of commencement -	08.06.20			
Time for completion				
	- 07.06.21			
Actual Date of completion.				
	Work in progress			

Abstract of air

(1) Provide a fairly accurate

data source

(A) Benchmark of 100 per km

up (B) idea (C) 2 Nos

(C) 4300 = 79 / each Rs 8602 = 08.

(D) Reference pillars, or new

per km

up (E) idea (F) = 5 Nos

(G) (H) 1960 = 15 / each Rs 9801200

9801200

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing and grubbing					1.4
Road land					
do do					
VP ②	idea ①	0.98		11m	
	②	5113	76	11m	
					R 50111 = 0.9
③ Earth work for					
for foundation of 3m x 4m					
do do					
VP ④	idea ③	223.42			
VP ⑤	idea ④	29.80			
		253.22			
VP - 253.02	⑥	269.32			R 68197 = 0
					R 68143 = 0
④ providing concrete for					
plain / reinforced concrete					
per M-15 grade					
do do					
VP ⑦	idea ⑥	15.84			
VP ⑧	idea ⑦	4.60			
		72.86			
	⑨	70.44			
VP - 26					
⑩	52	64	47		R 107606

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Supplying, fitting and placing HYSD bar					
— do — do —					
UP (5) i.e. (5) = 2.02 MT					
@ 45739 = 80 MT					
P ₃ — 92394 =					
6) Providing reinforced cement concrete in Sub. str.					
UP (6) i.e. (6) = 20.04 m					
@ 6596 = 49/20					
7) Supplying, fitting and placing HYSD bar					
— do — do —					
UP (7) i.e. (7) = 0.76 MT					
@ 46789 = 62 MT					
P ₇ 35560 =					
8) Providing and laying reinforced cement concrete Rec. W-20 Grade					
UP (8) i.e. (8) = 9.58 m					
Unit — 8.76 m					
Continuation					
@ 7161 = 08 m					
P ₈ 6273 = 10					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Supplying Bitum and placing HXSS in					
— do — do —					
VP ⑨ Net ⑨ = 0 104 m ²					
@ 45598 = 83/m ²					
				Rs 4842 = 00	
⑩ Providing concrete for plain/surfaced work					
per 14.20					
— do — do —					
VP ⑩ It ⑩ = 66.734 m ²					
@ 5787 = 39 m ²					
11.11.11 ⑩ 88.2 R — 386218 = 00					
⑪ Plain/surfaced concrete work in sub-struc per 14.20					
— do — do —					
VP ⑪ It ⑪ = 39.04 m ²					
VP ⑪ It ⑪ = 30.340 m ²					
⑪ 73.38 m ²					
@ 5783 = 81/m ² Rs 439092 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Primarily roof top 52 filler Median					
15 do do					
VP (11) ka (12) = 34.64					
@ 2393 = 76					
				15	106781 = 60
(13) Back filling behind 51 abutment do do					
VP (11) ka (13) = 68.56					
@ 702 = 46					
				15	48160 = 60

VP (11) ka (14) = 10.84					
(14) Primarily roof top 55 reinforcement of concrete columns in S/S					
do do					
VP (12) id. (14) = 5.606					
@ 5983 = 81				15	32545 = 60
(15) Primarily hypophotes 56 do do					
VP (12) id. (15) = 30.403					
@ 112 = 35				15	3276 = 60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Dismantling of existing structure					
VP (16) idu (16) = 20.49 m					
@ 231 = 77/14 m					185850
(17) Dismantling of existing structure					
(17) Cement concrete					
VP (17) idu 2B (17) = 2.54 m					
@ 484 = 79/14 m					
(18) Reinforced concrete					
VP (18) idu 2B (18) = 3.88 m					
@ 1092 = 14/14 m					422000
(18) Removing all type of Pipe					
VP (18) idu (18) = 5.17 m					
@ 236 = 24/14 m					1181 = 70

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Construction of embankment					
with lead 24 ft					
do do					
VP (16) Area 24(15) = 1871.625					
@ 140 = 25					255482
(20) Construction of embankment with banquette					
with lead 24 ft					
do do					

VP (15) Area 24(15) = 1871.625					
@ 185 = 69					14 28266
					14 192803
(21) Construction of bridge and earthen bank					
do do					
VP (16) Area 24(15) = 1871.625					
@ 182 = 30					135256
(22) Foundation and fixing Lago 144 3/4 ft					
VP (17) Area 24(15) = 1871.625					
@ 936 = 72					1873220

Continuation

agony	19173210
	24,7084720
19/02/2021	19/02/2021
23/02/21	