

and date of agreement
(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		<u>1st R/A</u>			
<u>Name of work :- Construction of Road from</u>					
<u>Part-'a' - Lihari to Wangachi tal,</u>					
<u>Part-'b' - Const. of RCC Bridge span</u>					
<u>4x18.75m at Ch-310.41 & Part-'c'</u>					
<u>Const. of RCC Bridge span 3x18.75m</u>					
<u>at Ch 850.04 under H.M.S. (Uren)</u>					
<u>Name of Agency :- Raj Kishor Singh</u>					
<u>Agreement No :- 102 SBD H.M.S. - 2021-22</u>					

Date of Commencement :- 31-07-2021

Date of Completion as per Agreement :- 30.01.23

Entry date :- 01/03/2022

① clearing & grubbing Road land
do - complete job

$$10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$$

$$20 \times 30.0 \times 3.50 = 2100.0 \text{ m}^2$$

$$20 \times 30.0 \times 3.50 = 2100.0 \text{ m}^2$$

$$17 \times 30.0 \times 3.50 = 1785.0 \text{ m}^2$$

$$1 \times 20.0 \times 3.50 = 70.0 \text{ m}^2$$

$$7105.0 \text{ m}^2$$

$$7105.0 / 10000 = 0.711 \text{ Hec}$$

② P.V. & fixing working benchmark
Pillar - do - complete job

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st on A/C			
		Abstract of cost			
①/1	P/V & bix up working	Benchmark			
	do	Complete job			
2.030 cu	(vide TMB pg- ②/2)				
	@ Rs 38029 = 74/cm = Rs	77,200 = ∞			
②/2	clear up & rubbishy Road				
	land do Complete job				
0.711 Hec	(vide TMB pg- ①/1)				
	@ Rs 52970 = 33/Hec = Rs	37,662 = ∞			
③/8	Construction of Embankment				
	for 100 w Road				
	do Complete job				
2492.56 cu ³	(vide TMB pg- ②/1)				
	@ Rs 149 = 080/cu ³ = Rs	3,71,592 = ∞			
④/35	P/V & bix up work at				
	project do Complete				
04 nos	(vide TMB pg- ②/5)				
	@ Rs 9874 = 22/each = Rs	39,497 = ∞			
⑤/36	E/W excavation in foundation				
	do Complete job				
89.40 cu ³	(vide TMB pg- ②/3)				
	@ Rs 305 = 42/cu ³ : Rs	27,306 = ∞			
⑥/37	P/V & bix up PCC M-20				
	do Complete job				
14.03 cu ³	(vide TMB pg- ②/4)				
Unit-13.785 cu ³	@ Rs 7131 = 92/cu ³ = Rs	98,314 = ∞			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦/38 P.V. @ laying RCC (11-20) up Sub-8 mvc do. Complete job					
92.38 m ² (vide TMB pg- ⑥③/1)					
@ Rs 7535 = 79/4/3 = Rs 6,96,156 = ∞					
⑧/39 P.V. @ laying RCC N.D. 3 H.Pipe do. Complete job					
22.50 m ² (vide TMB pg- ⑥③/2)					
@ Rs 3549 = 666/4 = Rs 79,867 = ∞					
⑨/56+ 117 Construction of Temporary island do. Complete job					
05 nos. (vide TMB pg- ⑥③/1)					
@ Rs 251346 = 48/4 = Rs 12,56,732 = ∞					

⑩/58+ 119 Const. of span service road do. Complete job					
112.50 m ² (vide TMB pg- ⑥③/2)					
@ Rs 3971139/4 = Rs 4,46,753 = ∞					
⑪/64+ 125 Bored - cast-in-situ M-35 grade RCC pile do. Complete job					
80.00 m ² (vide TMB pg- ⑥④/4)					
80.00 m ² (u " u pg- ⑥⑤/2)					
80.00 m ² (u " u pg- ⑥⑥/2)					
80.00 m ² (u " u pg- ⑥⑦/2)					
80.00 m ² (u " u pg- ⑥⑧/2)					
80.00 m ² (u " u pg- ⑥⑨/2)					
80.00 m ² (u " u pg- ⑥⑩/2)					
560 m ²					

Continuation

Rs 31,31,079 = ∞

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
560.04	(B/F)				
80.04	(Vide TMB Pg-			(11/2)	
92.04	(u u			Pg- (15/2)	
92.04	(u u			Pg- (15/2)	
92.04	(u u			Pg- (14/2)	
92.04	(u u			Pg- (15/2)	
92.04	(u u			Pg- (16/2)	
92.04	(u u			Pg- (17/2)	
48.04	(u u			Pg- (18/2)	
48.04	(u u			Pg- (18/2)	
48.04	(u u			Pg- (21/3)	
1336.04	@ B	14190 = 025/4	= Rs	1,89,57,873 = ∞	

(2) 654 126	S/F/P Hysd	bars in found.	
	→ 10 →	Complete job	
9.29MT	(Vide TMB Pg-		(64/3)
9.29MT	(u u		Pg- (65/1)
9.29MT	(u u		Pg- (66/1)
9.29MT	(u u		Pg- (67/1)
9.29MT	(u u		Pg- (68/1)
9.29MT	(u u		Pg- (69/1)
9.29MT	(u u		Pg- (70/1)
9.29MT	(u u		Pg- (71/1)
7.91MT	(u u		Pg- (72/1)
7.96MT	(u u		Pg- (73/1)
7.96MT	(u u		Pg- (74/1)
7.96MT	(u u		Pg- (75/1)
106.11MT			

Continuation

Rs 2,20,88,952 = ∞

