

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of Road					
RCC Bridge from Bini chowk					
to Perwa Khori under MANSY (S)					
Agreement No: - 120 S.B.D MANSY/					
2021-22					
Name of Agency: - Raj Kishor Singh					
Date of Commencement: - 23.08.2021					
Time of completion per spec: - 22.02.2022					
Entry date: - 30-11-2022					
①	E/W excavation in foundation				
✓	do - complete job				
At Ch- 2850 m					
pile cap					
A-1 & A ₂ -	2	13.30	6.10	2.550	413.76 m ³
Pier-P ₁ -	1	9.70	6.10	3.150	186.38 m ³
					600.14 m ³
②	Div & laying for 14-15 levelling				
✓	course do - complete job				
A1 & A ₂ -	2	12.60	5.40	0.150	20.41 m ³
P ₁ -	1	9.0	5.40	0.150	7.29 m ³
					27.70 m ³
③	Div & laying Steel lines				
✓	do - complete job				
A ₁ & A ₂ -	16	3.142	1.20	0.006 x 1.50	0.543 m ³
P ₁ -	68	3.142	1.20	0.006	0.271 m ³
				x 2.0	0.814 m ³

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	No.	L.	B.	D.	
		2nd R/A			
		(Abstract of ast)			
①/1	P/V & fixing working benchmark				
	do complete job				
3.04 km	(vide TMB pg. (29/1))				
	@ Rs 36309 = 60/km = Rs 1,08,927 = 0				
②/2	clearing & grubbing				
	Recon land do				
1.05 Hec	(vide TMB pg. (29/2))				
	@ Rs 52970 = 83/Hec = Rs 55619 = 0				
③/3	Construction of subgrade				
	do complete job				
3726.9043	(vide TMB pg. (29/1))				
	@ Rs 192 = 25/43 = Rs 716497 = 0				
④/10+15	Const of USB 42-I				
	do complete job				
225.043	(vide TMB pg. (29/1))				
1377.043	(" " pg. (29/1))				
1602.043	@ Rs 3244 = 45/43 = Rs 51,97,609 = 0				
⑤/35	P/V & fixing information				
	board do complete job				
03 nos.	(vide TMB pg. (29/3))				
	@ Rs 9759 = 28/each = Rs 29278 = 0				
⑥/36	Flw excavation in				
	faugh do				
29.34 w3	(vide TMB pg. (29/4))				
	@ Rs 305 = 42/w3 = Rs 8961 = 0				

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	No.	L.	B.	D.	
⑦/37	P/v B laying pcc M-20				
	— do —	Complete job			
4.5843	(vide TMB pg - ⑤/5)				
	@ 13	6656 = 93/43	= 13		30489 = 0
⑧/38	P/v B laying pcc M-20 in sub-				
	structure — do —				
35.7143	(vide TMB pg - ⑤/6)				
	@ 13	7060 = 79/43	= 13		252141 = 0
⑨/39	P/v B laying RCC M-20 in				
	— do —	Complete job			
7.504	(vide TMB pg - ⑤/7)				
	@ 13	3424 = 70/4	= 13		25685 = 0
⑩/41	E/w excavation in foundation				
	— do —	Complete			
159.3843	(vide TMB pg - ⑤/8)				
	@ 13	305 = 42/43	= 13		48678 = 0
⑪/42	P/v B laying pcc M-15				
	— do —	Complete job			
11.4243	(vide TMB pg - ⑤/9)				
	@ 13	6002 = 57/43	= 13		68561 = 0
⑫/43	P/v B laying pcc M-20				
	in foundation — do —				
46.2043	(vide TMB pg - ⑤/10)				
	@ 13	6656 = 93/43	= 13		3,07,550 = 0
⑬/44	P/v B laying RCC M-20 in				
	sub-structure — do —				
49.8543	(vide TMB pg - ⑤/11)				

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	No.	L.	B.	D.	
49.85 m ³	@ 13	7060	7.9/m ³	= 13	351980.00
(14)/45	P/V & laying weep holes				
	— do —	Complete job			
36 m ³	(Vide TMB Pg - (30)/12)				
	@ 13	242	28/m ³	= 13	8722.00
(15)/46	S/F/P HYSD bars in sub-				
	stnc — do —	Complete job			
2.62 m ³	(Vide TMB Pg - (31)/13)				
	@ 13	552	4.83/m ³	= 13	1,44,820.00
(16)/47	Backfilling behind Abut				
	— do —	Complete job			
37.31 m ³	(Vide TMB Pg - (44)/3)				
4- 34.38 m ³	@ 13	2861	60/m ³	= 13	98410.00
(17)/48	P/V & laying Filter Media				
	— do —	Complete job			
22.23 m ³	(Vide TMB Pg - (40)/2)				
4- 21.03 m ³	@ 13	3888	79/m ³	= 13	81781.00
(18)/49	P/V & laying RCC 1-25 in				
	super- stnc — do —				
15.78 m ³	(Vide TMB Pg - (31)/14)				
	@ 13	8161	60/m ³	= 13	1,28,790.00
(19)/50	S/F/P HYSD bars in super-				
	stnc — do —	Complete			
1.34 m ³	(Vide TMB Pg - (31)/15)				
	@ 13	5651	35/m ³	= 13	75725.00
(20)/51	const of RCC Railings				
	— do —	Complete			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12.04	(vide TMB pg- ⑤/16)				
	@ Rs 7055 = 60/41 = Rs				85195.2
⑤/52	P/V & fix up drainage work				
	— do — complete job				
04 nos	(vide TMB pg- ⑤/17)				
	@ Rs 587 = 50/each = Rs				2350.00
⑤/53	Fluo separation in foundation				
	— do — complete job				
225.98 m ³	(vide TMB pg- ⑤/18)				
	@ Rs 305 = 42/43 = Rs				69019.00
⑤/54	P/V & fix up PCC 4-10				
	— do — complete job				
16.58 m ³	(vide TMB pg- ⑤/19)				
	@ Rs 6439 = 45/43 = Rs				106766.00
⑤/55	P/V & fix up PCC 4-20				
	— do — complete job				
72.24 m ³	(vide TMB pg- ⑤/20)				
	@ Rs 6003 = 57/43 = Rs				433698.00
⑤/56	P/V & fix up PCC 4-15 in				
	Sub work — do —				
55.60 m ³	(vide TMB pg- ⑤/21)				
	@ Rs 6003 = 53/43 = Rs				333796.00
⑤/58	P/V & fix up weep holes				
	— do — complete job				
36 nos.	(vide TMB pg- ⑤/22)				
	@ Rs 242 = 28/each = Rs				8722.00

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	No.	L.	B.	D.	
②/59	P/V S laying R.C.M-25 in				
	Sub-Struc	do			
37.68 u ³	(Vide TMB Pg - ③/23)				
	@ Rs 7990 = 04/u ³				= Rs 301065.00
②/60	S/F/Hysd bars in Sub-				
	Struc	do			Complete job
4.02 NT	(Vide TMB Pg - ③/24)				
	@ Rs 5524 = 83/MT				= Rs 222205.00
②/61	Backfilling behind Abut				
	do				Complete job
74.38 u ³	(Vide TMB Pg - ③/25)				
	@ Rs 2861 = 60/u ³				= Rs 212846.00
②/62	P/V S laying Filtered Mass				
	do				Complete job
54.18 u ³	(Vide TMB Pg - ③/26)				
	@ Rs 3888 = 79/u ³				= Rs 210695.00
②/64	P/V R.C.M-25 in Super-				
	Struc	do			Complete job
9.24 u ³	(Vide TMB Pg - ③/27)				
	@ Rs 8161 = 60/u ³				= Rs 75413.00
②/65	S/F/P Hysd bars in Super-				
	Struc	do			Complete job
0.92 NT	(Vide TMB Pg - ③/28)				
	@ Rs 56511 = 35/MT				= Rs 51990.00
②/66	Const. of R.C.C. Railings				
	do				Complete job
11.20 u ³	(Vide TMB Pg - ③/29)				
	@ Rs 7099 = 60/u ³				= Rs 79516.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34)/67 P/V @ bitump Drainsprout					
— do — complete job					
08.77 m ² (Vide TMB Pg - (33)/30)					
@ Rs 597 = 50/sch = Rs 4700 =					
(35)/81 + 1/2 E/W Repavement in foundry					
— do — complete job					
600.14 m ² (Vide TMB Pg - (39)/1)					
559.16 m ² (" " Pg - (42)/1)					
373.20 m ² (" " Pg - (44)/4)					
289.93 m ² (" " Pg - (44)/1)					
1822.43 m ² @ Rs 305 = 423/m ² = Rs 556612 =					
(36)/83 P/V @ Const. Temporary					
120.10 m ² isband — do —					
04.77 m ² (Vide TMB Pg - (34)/31)					
@ Rs 251246 = 48/sch = Rs 1005386 =					
(37)/85 + Const. & span service Road					
144 — do — complete job					
75.04 m ² (Vide TMB Pg - (34)/32)					
56.25 m ² (" " Pg - (38)/31)					
131.25 m ² @ Rs 3971 = 139/m ² = Rs 521212 =					
(38)/87 P/V @ laying RCC H-15 kerbs					
Course — do — complete job					
27.70 m ² (Vide TMB Pg - (39)/2)					
21.87 m ² (" " Pg - (42)/2)					
49.57 m ² @ Rs 6364 = 713/m ² = Rs 315499 =					
(39)/89 P/V @ laying RCC M-30 in					
pile cap — do —					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
305.70 u ³	(vide TOMB Pg - 41/6)				
239.60 u ³	(" " Pg - 43/6)				
545.20 u ³	4 = 545.20 u ³				
	@ Rs 7658 = 817/u ³ = Rs 4176 200.00				
40/91	Borrow cost - 40 - 51/11 - 35				
	procc Rcc pile - do -				
880.00 u	(vide TOMB Pg - 39/33)				
	@ Rs 13755 = 786/u = Rs 1,21,05,092.00				
40/92 + 151	S/F/P HXSD bar in foundation				
	do complete job				
88.48 NT	(vide TOMB Pg - 35/44)				
60.60 NT	(" " Pg - 37/37)				
25.83 NT	(" " Pg - 40/4)				
20.13 NT	(" " Pg - 42/4)				
17.13 NT	(" " Pg - 45/7)				
12.26 NT	(" " Pg - 46/4)				
224.43 NT	4 = 223 = 844 NT				
	@ Rs 55903 = 873/NT = Rs 1,25,13,747.00				
42/93 + 152	P/V & bix up steel wires				
	do complete job				
6.39 NT	(vide TOMB Pg - 40/3)				
6.39 NT	(" " Pg - 42/3)				
4.26 NT	(" " Pg - 44/6)				
4.25 NT	(" " Pg - 46/3)				
21.29 NT	@ Rs 66407 = 123/NT = Rs 14,13,808.00				
43/95	P/V & lay up Rcc N-30				
	in sub struc - do -				

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