

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of work:- Construction to Road</u>					
<u>Part - A:- Lehar to Vungachhi</u>					
<u>Part - B:- Const. of H.L RCC Bridge</u>					
<u>4x18.75m at ch - 310m part - C</u>					
<u>Construction of H.L RCC Bridge</u>					
<u>3x18.75m at ch - 850m under</u>					
<u>MUNSY (GEN)</u>					
<u>Name of Agency:- Raj Kishor Singh</u>					
<u>Agreement No:- 102 SBD MUNSY 2021-22</u>					
<u>Date of Commencement:- 31-07-2021</u>					
<u>Date of Completion as per Agreement - 30.01.2023</u>					
<u>Entry date:-</u>					
<u>(1) construction to subgrade</u>					
<u>do - Complete Job</u>					
BT portion	10x	30.0x	$\frac{7.20+8.40}{2}$	$\times 0.300 =$	702.04^3
	10x	30.0x	$\frac{7.80}{2}$	$\times 0.30 =$	702.04^3
	6x	30.0x	$7.80 \times 0.30 =$		421.204^3
					1825.204^3
<u>(2) Plv & laying pcc (H-20) in Sub-structure</u>					
<u>do - Complete Job</u>					
proper	2x	6.150x	$0.400 \times 1.0 =$		4.924^3
	2x	12.30x	$0.40 \times 1.0 =$		9.844^3
					14.764^3
<u>(3) Plv Steel lining Gun in Truck</u>					
<u>do - Complete Job</u>					
Ala -	16x	3.74x	$1.0 \times 0.006 =$		0.362

Continuation

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④/9 Construction & Subgrade					
— do — Complete job					
1825.20 m ³ (Vide TMB Pg - (28)/1)					
@ Rs 192 = 25/m ³ = Rs 350895.00					
⑤/10+15 Construction & USB					
— do — Complete job					
631.80 m ³ (Vide TMB Pg - (31)/1)					
273.75 m ³ (" " Pg - (33)/1)					
905.55 m ³ @ Rs 3580 = 10/m ³ = Rs 3241960.00					
⑥/36 E/W excavation in fourth					
— do — Complete job					
89.394 m ³ (Vide TMB Pg - (35)/5)					
@ Rs 305 = 42/m ³ = Rs 27305.58					
⑦/35 P.V. @ laying logs & masonry					
— do — Complete job					
0.4 m ³ (Vide TMB Pg - (32)/4)					
@ Rs 9874 = 22/400 = Rs 39497.00					
⑧/37 P.V. @ laying PCC 14-20					
— do — Complete job					
13.785 m ³ (Vide TMB Pg - (32)/6)					
@ Rs 7131 = 93/m ³ = Rs 98314.00					
⑨/38 P.V. @ laying PCC (14-20)					
in sub-structure —					
92.38 m ³ (Vide TMB Pg - (33)/7)					
14.76 m ³ (" " Pg - (38)/2)					
107.14 m ³ (Total = 107.133 m ³)					
@ Rs 7535 = 79/m ³ = Rs 807332.00					

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	No.	L	B	D	
(10)/33 P.V. @ buying RCC NP3 H. Pipe					
do do Complete job					
22.804 (vide TMB Pg- (33/3))					
@ Rs 3549 = 666/m = Rs 79,867 =					
(11)/54 E/W excavation in foundation do					
373.204 ³ (vide TMB Pg- (33/4))					
434.904 ³ (" " Pg- (31/3))					
808.104 ³ @ Rs 305.423/m ³ = Rs 2,46,812 =					
(12)/56+11 P.V. @ Constructing Temporary Ischud do					
05 nos (vide TMB Pg- (33/9))					
@ Rs 251342 = 49/4 ch = Rs 12,56,732 =					
(13)/58+119 Const. & Span service do					
do do Complete job					
112.804 (vide TMB Pg- (23/10))					
@ Rs 3971+139/m = Rs 4,46,753 =					
(14)/60+121 P.V. @ laying RCC H-15					
do do Complete job					
20.414 ³ (vide TMB Pg- (39/5))					
21.874 ³ (" " Pg- (31/4))					
42.284 ³ @ Rs 6794 = 2004/m ³ = Rs 2,87,250 =					
(15)/62+123 P.V. @ buying RCC H-30 in					
pile cap do					
112.914 ³ (vide TMB Pg- (34/3))					
112.914 ³ (" " Pg- (31/2))					
79.874 ³ (" " Pg- (34/3))					

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	No.	L.	B.	D.	
79.874 ³	(Vide TMB pg - (33)/2)				
99.874 ³	(u " pg - (33)/4)				
465.434 ³	@ 8036 = 025/4 ³ = 18				37,40,207 = a
(16)/64 ⁺ 125	Bores cast in situ M-35				
	Grade Rec pile - do				
1336.04	(Vide TMB pg - (24)/1)				
	@ 14190 = 025/4 ³ = 18				1,89,57,873 = a
(17)/65 ⁺ 126	S/F/P HYSD bars in foundation - do				
135.17 MT	(Vide TMB pg - (25)/12)				
16.72 MT	(u " pg - (29)/6)				
18.51 MT	(u " pg - (32)/5)				
170.45 MT	@ 57098 = 153/MT = 18				97,32,380 = a
(18)/66	PV Steel Lines 6mm Thick - do Complete job				
9.23 MT	(Vide TMB pg - (29)/3)				
	@ 67462 = 216/MT = 18				6,23,676 = a
(19)/68	PV & laying RCC M-30 in sub-structure - do Complete job				
55.204 ³	(Vide TMB pg - (33)/3)				
23.574 ³	(u " pg - (34)/1)				
78.774 ³	@ 8411 = 178/4 ³ = 18				6,62,548 = a
(20)/70	S/F/P HYSD bars in sub-structure - do				
7.82 MT	(Vide TMB pg - (30)/7)				
9.67 MT	(u " pg - (32)/6)				
17.49 MT					

Continuation

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