

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
Country of proposed H.L.					
Rcc Bridge (5x20.84m)					
Durmi Halka base Mangalay Road					
New Mangalay House to Gandhi Mangalay					
Chola Mangalay House Road					
Name of Agency -					
Amrit R. J. Construction					
Khuspur, Baital Road Baital					
Agreement No:-					
06353D/2023-24					
Date of start:-					
18/5/2023.					
Date of completion:-					
17/11/2024					
Rate 10% below current Schedule rate.					

①/60 P/v Earthwork in excavation
for structure as per drawing
technical specification.

Qty vide T.M.B.B. 15 - 1053.21 m³
@ 355 = 24 m³ 374142 =

②/61 P/v Rcc M15 levelling course
100 mm thick below the pile cap.

Qty vide T.M.B.B. 15 - 24.00 m³
@ 6384 = 78 m³ 153235 =

③/62 P/v Rcc M-35 concrete in pile

Cap completion as per drawing & sketch

Qty vide T.M.B.B. 15 - 591.95 m³
@ 7668 = 58 m³ 4539416 =

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	No.	L.	B.	D.	
(4/63) P/V Borrow Cut 12, S/V N435 grade Rec. pile d... as per drawing & spec. 1200mm length vide T.M.B. 16 - 1108.20 mts @ 13612 = 85/mts - 15085760 =					
(5/64) S/F P/ 1473 d. bms & reinforcement foundation complete as per drawing & technical specification length vide T.M.B. 16 - 178.936 mts @ 80633 = 81/mts - 14428291 =					
(6/65) Providing Steel 11mm 6mm thick as per drawing & technical specification @ 80633 = 81/mts - 2832472 =					
(7/66) Pile load test to perform initial pile load test - Nos vide T.M.B. 16 - 1 Nos. @ 400000 = 00/Nos. - 400000 =					
(8/67) P/V Rec M-30 in Substructure Complete as per drawing & tech. Specification Qty vide T.M.B. 16 - 308.39 m ³ Qty vide B.No. 62 L.P. 56 - 19.32 m ³ 327.71 m ³ @ 7672 = 16/m ³ - 2514244 =					
(9/68) P/V Rec grade M-30 in Substructure complete as per drawing & specification (5m to 10m)					

Continuation

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	No.	L.	B.	
Qty vid. T.M.D. 6-17	-		2.20	m^3
Qty vid. 190 No 6 1/2 6-55	-		22.45	m^3
			34.65	m^3
@ 7813 = 97/m ³				270754 =
(16) S/F/P Hyd bar reinforcement in				
Substructure comp as per dy as per spec.				
Qty vid. T.M.D. 6-17	-		69.32	m^3
@ 8070 = 08/m ³				560479 =
(17) S/F/A in positioning line to line				
and level P.O.T. P.T.E. base as per				
drawing as per layout of work				
Nos vid. T.M.D. 6-17	-		20 Nos.	
@ 46558 = 38/Nos.				1396751 =
(18) Providing weep holes to Abutment				
section wall etc. complete as per				
drawing & tech spec provision				
Nos vid. T.M.D. 6-19	-		54 Nos.	
@ 127 = 91/Nos.				6907 =
(19) S/F/Roe 19.30 in Superstructure				
Complete as per drawing & tech spec				
Qty vid. T.M.D. 6-18	-		373.95	m^3
Qty vid. 190 No 6 1/2 6-54	-		36.98	m^3
			410.93	m^3
@ 8352 = 73/m ³				3432387 =
(20) S/F/P Hyd bar reinforcement in				
Superstructure complete as per drawing				
& tech specification				

Seizing logs.

RCM-30 - $51.77 \text{ m}^3 @ 63.7 \times 10\%$ — $\$ 3298 =$

RC-Grub Mts. $222 \text{ m}^3 @ 83.00 \times 10\%$ — $\$ 1843 =$

$\$ 5141 =$

Material sketched

S/c whps — 1295.34 m^3

Sum — 26.11 m^3