

Continuation

Item - 1, Page - 2, 3, 4, 5,	
P - 6, 7, 8 & 9 = 86.197 MT	
Item - 1, Page - 13	= 17.087 MT
Item - 2 Page - 15 & 16 = 3.895 MT	
Total Qty = 57.179 MT	
@ R 58115 = 24 / MT	
R = 3322971200	
Total @ R = 9092379000	
Sovrasb	
OK	

P. 5-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	Amol	R ₈	9092379=00
(7/12) Providing Steel Cinos as bar as drawing details - etc					
Qty vide MB No - 2641					
4.32 MT, Pay - 2, 3, 4, 5, 6 & 7					
@ R ₈ 74740 = 34/MT					
				R ₈ = 3228782=00	
(8/34) Const. of embankment with approval mechanical spreading loading — etc					
2676.45 m ³ Qty vide MB - 2641, P-11					
@ R ₈ 183 = 70/m ³ — R ₈ = 491664=00					
(9/36) Laying of reinforcement RCC bike NP4 - 1000 mmφ — etc					
Qty vide MB No - 2641					
60 RM @ R ₈ 3555 = 11/Rm — R ₈ = 213307=00					
(10/35) Const. of hsb with all graded material of from br-l etc Comp. Job.					
Qty vide MB No - 2641, Page-11 45.56 m ³					
@ R ₈ 3131 = 38/m ³ — R ₈ = 142666=00					
(11/37) Laying out the Confirmatory Boring for Soil investigation for Foundn — etc Comp. Job					
Qty vide MB No - 2641, Page-12 3 No.					
@ R ₈ 80000/No — R ₈ = 240000=00					

Continuation L = 10502887=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	—	R _s	10502887 = 10
(12/2) E/W Excavation of Foundation					
for Structure				—	etc
Qty vide MB No-2641, P-12					
Qty = 399.29 m ³					
@ 124 = 76/m ³				R _s	49815 = 10
(13/8) Sand Filling in foundation					
in trench or for as					
drain				etc	Comp. Job.
Qty vide MB No-2641, P-12					
17.21 m ³ @ R _s 421 = 76/m ³					
				R _s	1258 = 10
(14/9) P/L of Rec mis made Corbeling					
Course				etc	
Qty vide MB No-2641, P-12					
@ 9.18 m³ , @ R _s 6811 = 70/m ³					
				R _s	62531 = 10
(15/3) Pile Load test in Single					
Vertical pile				etc	Comp. Job.
Initial & routine test					
Qty vide MB No-2641, P-12					
200 MT @ R _s 300 = 10/MT				R _s	60000 = 10
(16/4) Lateral Load test				etc	
Qty vide MB No-2641, P-12					
30 MT @ R _s 4000 = 10/MT				R _s	120000 = 10
(17/45) P/F of typical Informatory of					
Citizen Board				etc	Comp. Job.
Qty vide MB No-2641, P-12					
2 No @ R _s 11507 = 66/No				R _s	23019 = 10
Total of R _s					10825510 = 10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/c Amt. Rs = 108255.00 = 00				
(18/10) R.C.C. bridge m30 in pile					
Comp Cement Concrete as per as					
Drawing — etc Comp. Jobs					
Qty vide MB No. - 2641					
Item-2, P-14 =				154.73 m ³	
Item-2, P-16 =				46.82 m ³	
Total Qty =				206.55 m ³	
@ Rs 8167 = 72/m ³					Rs 168704320
(19/18) S/F/P/ HYSD Bar Reinforcement					
in Substructure as per as					
Drawing — etc					
Qty vide MB No. - 2641					
Item-1 P-14 & 15 =				3.486 m	
Item-1, P-17 =				1.115 m	
Item-1, P-18 =				0.236 m	
Item-1, P-19 =				1.480 m	
Item-1, P-20 =				1.589 m	
Item-1, P-21 =				0.359 m	
Item-1 P-28 & 29 =				1.852 m	
Item-1, P-30 =				2.021 m	
Item-1 - P-31 =				0.593 m	
Total Qty =				12.731 m	
@ Rs 58265 = 24/m					Rs 741775 = 00
Total Mt. Rs =					13254328 = 00

Continuation

Continuation

Sch. XIV-Form No. 154					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
					B/R Amount Rs=14 0928562
(22/23) S/F/P HYSD Bar reinforcement					
Cement Super structure as					
bar as drawing — etc					
Qty vide MB No. 2641					
{	item-1, P-24	=	7.6335	MT	
	item-1, P-27	=	2.7394	MT	
	item-1, P-33	=	7.6335	MT	
	item-1 P-34	=	2.7394	MT	
	Total Qty	=	20.7458	MT	
	Say i.e.	=	20.75	MT	
@ Rs 59434	=	20/MT			
					Rs 1233260 = 10
(23/24) Providing m30 RCC grade					
Cement Concrete Super-					
Structure as per as drawing					
— etc					
Qty vide MB No. 2641					
{	item-2, P-25	=	26.627	m ³	
	item-2, P-28	=	34.131	m ³	
	item-2, P-33	=	26.627	m ³	
	item-2, P-34	=	34.131	m ³	
	Total Qty	=	125.516	m ³	
	Say i.e.	=	122.40	m ³	
@ Rs 8655	=	57/m ³			Rs 1059442 = 10
	Total Amt.				Rs 16385558 = 10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/F Amount $R_1 = 16385558200$				
(24/16) Providing Weep holes in Abutment cap/return walls as per spec. condition — etc					
Qty vide MB No-2641					
Page- 25 & 36					
Qty = 68 Nos					
@ $R_1 = 125 = 08/110$ — $R_2 = 8505200$					
(25/19) Back Filling behind abutment, wing wall & return wall as per spec — etc					
Qty vide MB No-2641,					
Item-2, P-36 = $156.65 m^3$ $108.87 m^3$					
@ $R_1 = 715 = 16/m^3$ — $R_2 = 77925 = 00$					
(26/20) Providing & Laying Filter media with granular material/ Stone Crushed aggregate — etc					
Qty vide MB No-2641					
Item-1, P-37 = $47.78 m^3$					
@ $R_1 = 3147 = 92/m^3$ — $R_2 = 150408 = 00$					
(27/3) Providing & Const one span Service road one pier to bridge piers location — etc					
Qty vide MB No-2641					
Item-3, P-2 = $33.8 m$					
@ $R_1 = 3411 = 00/Rm$					
— $R_2 = 112563 = 00$					
Total Amount = $16734959 = 00$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P Amt. Rs = 1673495920
(28/22) Providing & laying neatly Cast cement Concrete m. 30 grade including reinforcement — etc					
Qty vide MB No. 2641, P-40 item-2					
22.680 m ³ @ Rs 12291 = 281/m ³					
					Rs 27877820
(29/24) Contd. of forecast Rec Railing of m 30 grade aggregate as per specification — etc					
Qty vide MB No. 2641 item-2, P. 41					
80.64 m ³ @ Rs 1818.35/m ³					
					Rs 14663220
(30/25) Providing Rec m-30 on Approach slab including reinforcement & formwork — etc					
Qty vide MB No. 2641, item-60, P-40					
14.18 m ³ @ Rs 10838 = 277/m ³					
					Rs 15369420
(31/26) Providing Rec m 15 grade below Approach Slab m-15 grade leveling course as per specification — etc					
Qty vide MB No. 2641 item-2, P-39					
7.04 m ³ @ Rs 7073.93/m ³					
					Rs 5015410
					Total Amt = 17364217 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F total Amt = 17364217 = 00
(32/28) Providing & Laying of asphaltic plug joint to provide for horizontal of 25 mm & vertical movement - 2 mm etc					
Qty vide MB No - 2641					
Item - (1), P-41					
16.90 m @ Rs 1019 = 00/mtr					
					Rx 17221 = 00
(33/28) Providing Laying of Strip Seal Expansion Joint as per specification etc					
Qty vide MB No -					
Item - (1), P-40					
8.45 m @ Rs 10797 = 00/m					
					Rx 91235 = 00
(34/29) Providing Draining Sloots as per specification etc					
Qty vide MB No - 2641					
Item (2), P-41					
12 No @ Rs 825 = 00/m					
					Rx 9900 = 00
(35/30) Providing & applying two coats of water based cement paint etc					
Qty vide MB No - 2641, Item-1, P-42					
1000 m ² @ Rs 93/m ²					
					Rx 93000 = 00
					Total Amt Rx = 17575573 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/S Area = 17575573200
(36/32) Providing & laying Boulders across on river bed for protection against scour with stone boulders — etc					Qty vide MB No. - 2641, P
Item - (1), Page 44					519.848 m ³ @ Rs 610 = 318103 Rs 3181 = 621 m³
					Rs 1653959200
(37/33) Providing & laying pitching on sloping land over precast concrete media including Boulder across — etc					Qty vide MB No. - 2641, P
Item - (1), P. 43					121.70 m ³ @ Rs 3181 = 621 m ³
					Rs 387203200
(38/38) Const. of Embankment with approved material from borrow pits — etc					Item
Qty vide MB No. - 2641,					Item (1) As per sheet, P. 50.
1159.898 m ³ @ Rs 183 = 701 m ³					Rs 213073200
(39/39) Const. of granular sub-base by providing, spreading & compacting loose material — etc					Qty vide MB No. - 2641,
Item - (1), Page - 47					116.231 m ³ @ Rs 3131 = 381 m ³
					Rs 363963200
Total construction					Rs 20193771200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P Amt Rs = 2019377120
(40/40) Providing 75 mm thick W.B.					
br. III mechanical straining &					
compacting — etc					
Qty vide MB No-2641					
item-6, P-48					
43.581 m ³ @ Rs 3861 = 81/m ³					
					Rs 168302 = 00
(41/41) Providing & applying primer					
Coat with bituminous					
emulsion — etc					
Qty vide MB No-2641					
item-10, Page-49					
581.125 m ² @ Rs 30 = 251/m ²					
					Rs 1757920
(42/42) Providing & applying tack					
Coat with bituminous					
emulsion — etc					
Qty vide MB No-2641					
item-2 - Page-49					
581.125 m ² @ Rs 1152 = 52/m ²					
					Rs 669520
(43/43) Providing, laying & rolling					
of open graded porous					
Surface 20 mm thick — etc					
Qty vide MB No-2641					
item-3 P-49					
581.125 m ² @ Rs 192 = 40/m ²					
					Rs 11180820
					Total Qty = 20498155 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P Qty Amt-20498155=00
(44) 44	providing & fixing Boundary Pillars border line m-17				
	Grade				etc
	Qty vide MB No-2641, P-31				
	60 Each @ Rs 847=61/each				
					Rs 50857=00
(45) 45	Earth work on excavation of foundation structure as per specification etc				
	Qty vide MB No-2641				
	item-(1) P-38 = 198.122 m ³				
	item-(1), P-41 = 36.765 m ³				
	item-(1), P-45 = 10.212 m ³				
	Qty total = 245.099 m ³				
	@ Rs 124 = 781 m ³				Rs 30579=00
(46) 46	Plain Cement Concrete, Pcc 1:3:6 Nominal size for form with crushed stone off etc				
	Qty vide MB No-2641				
	item-(2), P-38 = 13.822 m ³				
	item-(2), P-41 = 2.565 m ³				
	item-(2) - P-45 = 6.712 m ³				
	total Qty = 17.099 m ³				
	So 7 = 17.10 m³ ^{80% of}				
	@ Rs 6375 = 671 m ³				Rs 109018=00
	total Amt Rs = 20688609=00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E Amt Rs=20688609 = w
(47) (48)					plain Cement Concrete in open Foundation as per as specification — etc
					Qty vide MBNO-2641
					Item-①, P-39 = 101.85 m ³
					Item ①, P-42 = 18.90 m ³
					Item ①, P-45 = 5.25 m ³
					<u>total Qty = 126 m³</u>
					@ Rs 7525 = 541 m ³ — Rs 948218 = w
(48) (49)					Providing weep holes in brick masonry / plain concrete wing wall / screen wall
					100 mm ϕ ac pipe as per as specification — etc
					Qty vide MBNO-2641
					Item ①, P-39 = 97
					Item ②, P-42 = 18
					Item-②, P-43 = 5
					<u>total Qty = 120 No</u>
					@ Rs 125 = 08 / NO
					— Rs 150102 w
					<u>total Amt Rs = 21651837 = w</u>
					Lt. Add Labour Exp Amt = 216518 = w
					12% GST Add Amt = 2598220 = w
					<u>total Amt = 24466575 = w</u>

Continuation

Material Statement (up to date)

$$(1) \text{ EupK} = 4331.348 \text{ m}^3$$

② RA 23 ± 78 / m²

$$(2) \text{ Wet Sand} = 20.652 \text{ m}^3$$

© R_s 131 = 33/03

(3) Fine Sand	-	130.644 m ³
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② $116 = 85/m^3$

(4) $\log B - \log x$

$$53 \text{ mm} + 26.5 \text{ mm} = 69.227 \text{ m}^3$$

② $R_0 458 = 22/m^3$

$$26.50 \text{ mm} \rightarrow 4.75 \text{ mm} = 89.40 \text{ m}^3$$

② Rf 499 = 76/m³

2-36mm to below	39.56 m ³
Some Sorting	

@ 185 = 94/m³

Continuation