

2nd February Bill of Mating Work

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Sch.XLV-Form No. 134

Continuation

2nd part of Major Work
Adaptation of cost

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Particulars	Details of actual measure				Content of area
	No.	L.	B.	D.	
① Protection of sprong of Fenestrinaria of Major work Beds					
X-T. N. B & P - 13					
Qty - 4 NY					
R 11,479.97/m ³	R 45,920/-				
② Triangle clearing of Grazing of land					
X-T. N. B & P - 13					
Areq - 0.46 Hectare					
R 72,697.86/m ³	R 33,441/-				
③ Scarifying of slopes					
B-T. 540sq.m.					
X-T. N. B & P - 13					
Areq - 18.75 m ³					
R 20,391/m ³	R 382/-				
④ coast of hsbh - II					
X-T. N. B & P - 100					
X-T. N. B & P - 13					
Qty - 59.75 m ³					
R 2538.24/m ³	R 1,51,660/-				
⑤ protection of laying					
of N.B. N.G - 2 p.m.B.T.					
X-T. N. B & P - 13					
Qty - 50.27 m ³					
R 5369.10/m ³	R 2,69,905/-				

Continuation

Co - today R 5,01,308/-

B.F.B 5,01,308=

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Particulars	Details of actual measure				Contents of area
	No.	L	B.	D.	
⑥ Proving & laying of W.B.y. 65.3 sq B.T of cement port					
V.T. M.B & P-14					
Qty - 90.49 m ³					
⑦ R 5038.74 m ³ R 4,55,956=					
⑧ Prove beam Cement Concrete (D.C) sub-base					
V.T. M.B & P-14					
Qty - 7.77 m ³					
⑨ R 4562.85 m ³ R 35,453=					
⑩ Proving Cement Concrete Pavement 30					
V.T. M.B & P-14					
Qty - 300.00 m ³					
⑪ R 9312.74 m ³ R 2793,882=					
⑫ Prove concrete Pavement 30 ft 55-1					
V.T. M.B & P-14					
Avg - 1081.87 m ²					
⑬ R 60.44 m ² R 65,388=					
⑭ Proving & laying of check cement 30 ft R 5-1					
V.T. M.B & P-14					
Avg - 1081.87 m ²					
⑮ R 20.78 m ² R 22,481=					

Continuation

co-total R 35,74,465=

B.F. & 38,74, 468 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11) Proximity of dry rag of clox graded premix carpet 20 mm thick (m.s.s)					
V.T. M.B.F.P - 15					
Areq - 1081.87 m ²					
R 288.21 /m ²	R 3,11,806 =				
(12) Proximity of dry rag of black coat top RS-1					
V.T. M.B.F.P - 15					
Add Areq - 6639.75 m ²					
V.T.M.B.F.P - 21	Areq - 118.25 m ²				
Total = 6758.00 m ²					
Final = 6750.00 m ²					
R 17.34 /m ²	R 1,17,045 =				
(13) Proximity of dry rag of 25 mm thick SDBC					
V.T. M.B.F.P - 16					
Qty - 165.99 m ³					
Add V.T.M.B.F.P - 21 Qty - 2.96 m ³					
Total = 168.95 m ³					
(14) Read marking on B.T of C.C. pavement surface					
V.T.M.B.F.P - 15					
Add Areq - 150.00 m ²					
V.T.M.B.F.P - 22 Areq - 10.00 m ²					
Total - 160.00 m ²					
R 825 continuation R 3,79,845 =					

C.D. - Total R 72,86,264 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑯ PROVING of bearing of Drocction at place of construction Board					
V.T.M.B & P-15					
A 1809 - 1.92 M ²					
⑰ R 14,992.84 / m ² Rs 28,786 = ₹					
⑯ PROVING of bearing of RCC M15 K.M post					
V.T.M.B & P-16					
CfY - 2 NM					
⑮ R 3122.23 / each Rs 6244 = ₹					
⑯ PROVING of bearing of RCC M15 20cm post					
V.T.M.B & P-16					
CfY - 11 NM					
⑰ R 863.91 / each Rs 9503 = ₹					
⑯ PROVING of bearing of 600mm clay lateral of triangular Board					
V.T.M.B & P-16					
CfY - 12 NM					
⑮ R 4472.29 / each Rs 53,667 = ₹					
⑯ 600mm clay lateral Board					
V.T.M.B & P-16					
CfY - 8 NM					
⑰ R 4391.01 / each Rs 35,128 = ₹					

Continuation

C.O - Total Rs 74,19,592 = ₹

B.F. B 71, 19, 592 =

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Particulars	Details of actual measure				Content of area
	No.	L.	B.	D.	
(20) Preparing of bed of 600mm x 450mm square rectangular Board.					
V.T.M.B & P - 16					
Cft - 12 NY					
(21) Ry 42.17.28/each Ry 50,967 =					
(22) Preparing of bed of boundary pillars.					
V.T.M.B & P - 17					
Cft - 64 NY					
(22) Ry 725.98/each Ry 46,463 =					
(23) Preparing new batter of foundation on site					
V.T.M.B & P - 17					
Cft - 70 1 cubic meter					
(2) Ry 0.72/cubic meter Ry 507 =					
(23) Casting of concrete shoulder lead 100cm					
V.T.M.B & P - 22					
Cft - 966.00 m ³					
(2) Ry 262.06/m ³ Ry 2,531.50 =					
(24) Block Masonry work					
W.H 1:4 C.M of parapet wall					
V.T.M.B & P - 23					
Cft - 0.99 m ³					
(2) Ry 6353.55/m ³ Ry 6290 =					

Continuation

Cft - Total Ry 77,76.969 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(25) 15 mm thick cement plaster with 1:4 cement mortar walls.					
X.T. N.B + P - 23					
Aseq - 7.87 m ²					
(26) Ry 228.20/m ² Ry 1796 =					
(26) Preparing two coats earthen paint.					
X.T. N.B + P - 23					
Aseq - 7.87 m ²					
(27) Ry 127.28/m ² Ry 1002 =					
(27) Planting of trees by the road sides.					
X.T. N.B + P - 24					
Riy - 180 Nos					
(28) Ry 1230.09/each Ry 2,21,416 =					
Today Ry 80,01,183 =					
Add GST @ 18% (28) Ry 14,40,213 =					
Add Labour cost @ 1% (28) Ry 80,012 =					
Add storage cost Ry 80,000 =					
G. today Ry 96,01,408 =					
Add Less 10% discount (28) Ry 9,60,141 =					
Net today Ry 86,41,267 =					
Less previous payment Ry 56,88,445 =					
Net Due Amount Ry 29,52,822 =					
29/02/2024 ✓	29/02/24	AC	CAP	EB	
29/02/2024	Continuation				

✓ Allotment L NO - 31 WE Date 09-03-2024
✓ Amount → Rs. 2352822/-

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Monteoffay statement</u>					
① Earthwork	-	966.00 m ³			
② Broken	-	495.00 m ³			
③ Stone chips	-	3.95 m ³			
④ Coarse sand	-	0.45 m ³			
⑤ Betumpon & coagulation (RS-1)	-	24.81 kg			
⑥ Betumpon (Xb-10)	-	318.46 kg			
318.78	-	318.46 kg			
2.5					
66					
<u>325.67</u>					
500					

Egypt Certificate

certified that Mayor

Construction work has been completed as per specifications of drawing of E/F 09

Dated 29/02/2024

May performance work

Will be start from dated

01/03/2024

~~29/02/2024~~ 29/02/2024
AE

Continuation