

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd and final Bill					
Wf work: Contingency for contract					
Agency to Air tolli under					
MMSy Scheme					
Agency: M/s. Ramon Conth.					
Ag. No: 21/SRD/MMSy/2022-23					
Date of start: 02.09.2022					
Date of Completion: 01.09.2023					
Date of Act of Completion: 30.11.2023					

RECORD BINARY

① Plv Contingency for B by well
 pred. material — do —

Station	3 x 30 M x 4.050 x 0.200	=	22.900
Junction	2 x 8.0 M x 4.050 x 0.200	=	12.960
Point			85.860

② Plv laying, spreading and
 Comp. with grid — do —

	5 x 30 M x 3.75 x 0.075	=	42.187
	2 x 30 M x 3.75 x 0.075	=	16.875
Junction	2 x 8.0 x 3.75 x 0.075	=	4.500
Cumulative	18 x (6.0 + 5.50 + 3.75 - 3.75) x 0.075	=	1.800
	3 x 15 (6.20 + 5.40 + 3.75 - 3.75) x 0.075	=	4.670
			70.032

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Plv Contng Reference 0-1					
nancy Bench marks - do -					
3.22 K.M. - to TMB. No. (15)					
Cfs = 5628 = 0.8/K.M. ——— R =					18116.00
(2) Plv Contng Reference Pillars/					
Bunjes as per - do -					
3.220 K.M. - to TMB. No. (16)					
Cfs = 2979 = 29/K.M. ——— R =					9593.00
(3) Plv clearing and grubbing of					
Land Land - do -					
0.966 Hect. - to TMB. No. (16)					
Cfs = 53,879 = 82/Hect ——— R =					52048.00
(4) Plv Contng of Embankments					
obtained from 1000 m level - do -					
1213.70 M - to TMB. No. (27)					
Cfs = 190 = 14/M ——— R =					2,30,773.00
(5) Plv Contng Subgrade and					
earth shoulder - do -					
6460.50 M - to TMB. No. (17)					
2387.475 M - to TMB. No. (23)					
8847.975 M					
Cfs = 151.82/M ——— R =					16,97,219.00
(6) Plv Contng of embankments					
obtained 100 M - do -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) 30 PW Rec Mas grade in Box					
Call as per do					
73.55 MB into TMB. P.H. (18)					
Cps = $\frac{7466 \times 43}{2878} \text{ MB}$ ————					R ₁ = 547,156 = 2
(32) 40 PW Bank filling Behind Abut.					
Return call do					
88.40 MB into TMB. P.H. (18)					
Cps = $\frac{8878 \times 73}{2878} \text{ MB}$ ————					R ₂ = 110,543 = 2
(33) 41 PW Weep holes in Box masonry					
Rec about. & well do					
70.0 MB into TMB. P.H. (19)					
Cps = $\frac{88 \times 46}{2878} \text{ MB}$ ————					R ₃ = 58,42 = 2
(34) 42 PW Supplying, fitting and fixing					
HYSD Bars do					
S. 371 MT. into TMB. P.H. (19)					
Cps = $\frac{49,045 \times 97}{2878} \text{ MT}$ ————					R ₄ = 2,63,426 = 2
					R ₅ = 2,04,28,651 = 00
Add G. S. T @ 12%					R ₆ (+) 24,51,438 = 00
Add L. Cess @ 1%					R ₇ (+) 20,42,87 = 00
Add S. fees					R ₈ (+) 3,04,100 = 00
					Total R ₉ = 2,33,88,476 = 00
Less Reten 5.55% as per act.					R ₁₀ (-) 12,98,060 = 00
					R ₁₁ = 2,20,90,415 = 00
Less Previous Bill Payments					R ₁₂ (-) 11,41,21,838
					Net R ₁₃ = 79,68,577 = 00

Continuation

For
20/01/24
J.E

For
Total
and