

Windsor Bridge - Rickabys Line		Estimate of costs for Bridge length 245m		
Length	1900m			
Widrh	11.4m (2*3.5+2*1.2+2.0)			
	LENGTH m	WIDTH m	AREA sqm	RATE \$/SQM*
Main Bridge	245	11.4	2793	3500
Rickabys	40	11.4	456	2750
				RATE \$/M
Length Road	1615			4500
				TOTAL
				CONSTRUCTION
				ASSUMED 30% OF
				PROJECT TOTAL
				THUS PROJECT TOTAL
				Arengo estimate \$2.36M,
Restore exist bridge				say
				GRAND TOTAL

The cost of the proposed Option One bridge is now \$60m (Does this include the cost of

Windsor Bridge - Rickabys Line		Estimate of costs for Bridge length 200m		
Length	1900m			
Widrh	11.4m (2*3.5+2*1.2+2.0)			
	LENGTH m	WIDTH m	AREA sqm	RATE \$/SQM*
Main Bridge	200	11.4	2280	3500
Rickabys	40	11.4	456	2750
				RATE \$/M
Length Road	1660			4500
				TOTAL
				CONSTRUCTION
				ASSUMED 30% OF
				PROJECT TOTAL
				THUS PROJECT TOTAL
				Arengo estimate \$2.36M,
Restore exist bridge				say
				REAL TOTAL

The cost of the proposed Option One bridge is now \$60m (Does this include the cost of

AMOUNT \$

9,775,500

1,254,000

7,267,500

18,297,000

60,990,000

3,000,000

63,990,000

demolition of the existing bridge?).

AMOUNT \$

7,980,000

1,254,000

7,470,000

16,704,000

55,680,000

3,000,000

58,680,000

demolition of the existing bridge?).