

## Which option do you think should be implemented and what will it cost?

To tell us, please review the three options and their costs in the table below and tell us which option you *personally* think is the best.

	<b>OPTION 1 NO FURTHER ACTIONS</b>	<b>OPTION 2 LIMITED ACTIONS</b>	<b>OPTION 3 EXTENSIVE ACTIONS</b>
<b>Salmon Restoration</b>			
<b>25 years after dam removal</b>	3% of historical levels (9,000 salmon return each year)	25% of historical levels (75,000 salmon return each year)	60% of historical levels (180,000 salmon return each year)
<b>50 years after dam removal</b>	20% of historical levels (60,000 salmon return each year)	50% of historical levels (150,000 salmon return each year)	60% of historical levels (180,000 salmon return each year)
<b>100 years after dam removal</b>	40% of historical levels (120,000 salmon return each year)	50% of historical levels (150,000 salmon return each year)	60% of historical levels (180,000 salmon return each year)
<b>Forests and Wildlife Restoration</b>			
<b>25 years after dam removal</b>	0.5% recovered	8% recovered	18% recovered
<b>50 years after dam removal</b>	1% recovered	30% recovered	75% recovered
<b>100 years after dam removal</b>	18% recovered	90% recovered	100% recovered
<b>200 years after dam removal</b>	100% recovered	100% recovered	100% recovered
<b>Surcharge on your electric bill in 2013</b>	<b>\$0 total (\$0 per month)</b>	<b>\$84 total (\$7 per month)</b>	<b>\$144 total (\$12 per month)</b>
<b>Please check the option that you <i>personally</i> think is the best of the three</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

On the back of this page, please tell us why you chose the combination you did.