1	General	
2 3 4 5	Q.	Ref: PUB-53 NP and project B-44 (Reconstruction). Provide the full working calculation used to arrive at the "average historical expenditure".
6 7 8 9	A.	The "average historical expenditure" is calculated on a dollars per total customer basis for each year. Appropriate escalations are made over the historical five year period to adjust for changes in labour rates and inflation. The average historical expenditure is calculated on a \$/total customer basis as follows:
11 12 13		<u>Historical Labour</u> (per customer <sup>1</sup> ) = (Historical Actual Labour Cost – Special Projects Labour) / Total Customers
14 15 16		<u>Historical Non-Labour</u> (per customer <sup>1</sup> ) = (Historical Actual Non-Labour, Cost – Special Projects Non-Labour) / Total Customers
17 18 19		<u>Total Historical Expenditure</u> (per customer <sup>1</sup> ) = Historical Labour (per total customer) + Historical Non-Labour (per total customer <sup>1</sup> )
20 21		<u>Average Historical Expenditure</u> (per customer <sup>1</sup> )
22 23 24 25		Sum of Total Historical Expenditures for past 5 years / 5
26		<sup>1</sup> Based on total customers.