| 1 | General | |
|---|---------|--|
| 2 3 4 5 6 7 | Q. | Ref: PUB-50 NP. Confirm whether or not the "Historical actual cost per new customer averaged over the past 5 years" has been adjusted to remove the expenses associated with "Special Projects" that were incurred in each year. Show the calculation. |
| 8 9 10 11 | A. | Yes, the "Historical actual cost per new customer averaged over the past 5 years" for Street Lighting is adjusted to remove the expenses associated with "Special Projects". The actual calculation for New Street Lights (Labour and Non-Labour) is as follows: |
| 12 13 14 15 | | <u>Labour</u> Average Labour Cost per New Customer = (Actual Labour Cost – Special Projects Labour) / Gross New Residential Customers |
| 16 17 18 19 | | Non-Labour Average Non-Labour Cost per New Customer = (Actual Non-Labour Cost – Special Projects Non-Labour)/ Gross New Residential Customers |
| 20 21 22 23 | | <u>Cost Per New Customer</u> Average Cost per New Customer = Average Labour Cost per New Customer + Average Non-Labour Cost per New Customer. |
| 24252627 | | The actual calculation for Replacement Street Lights (Labour and Non-Labour) is as follows: |
| 28 29 30 31 | | <u>Labour</u> Average Labour Cost per Fixture = (Actual Labour Cost – Special Projects Labour) / Total Fixtures |
| 32 33 34 35 | | Non-Labour Average Non-Labour Cost per Fixture = (Actual Non-Labour Cost – Special Projects Non-Labour)/ Total Fixtures |
| 36 37 38 39 | | <u>Average Cost Per Fixture</u> Average Cost per Fixture = Average Labour Cost per Fixture + Average Non-Labour Cost per Fixture. |
| 40 41 42 | | The Company adjusts historical labour costs to reflect current day labour rates and adjusts historical non-labour costs by a cumulative GDP Deflator factor to reflect current day costs. |