

School District 69 Qualicum – Strategic Energy Management Proposal in partnership with BC Hydro

Site	Size in square feet	Year built	Area	Hydro Grant	SD69 Responsibility	Cost per ft2
Ballenas Secondary School	117143	1996-2001	Parksville	\$17,685.00	\$29,286.00	\$0.25/ft2
Kwalikum Secondary School	105206.5	1981-1987	Qualicum Beach	\$15,895.00	\$26,300.00	\$0.25/ft2
Oceanside Elementary School	61694.54	1993	Parksville	\$9,368.00	\$15,524.00	\$0.25/ft2
Springwood Elementary School	56693.52	1996	Parksville	\$8,618.00	\$14,173.00	\$0.25/ft2
Qualicum Elementary School	53119.9	2002	Qualicum Beach	\$8,082.00	\$13,280.00	\$0.25/ft2
Total	393857.46 ft2			\$59,648.00	\$98,563.00	

School District 69 in partnership with Prism Engineering applied to BC Hydro to obtain a Continuous Optimization Program Grant to use towards our Proposal for Strategic Energy Management.

Shown above are the costs associated with both parts of the proposal. BC Hydro has authorized grant amounts to sites in the amount of approx. \$0.15/ft2, but associated with the grant, SD69 will be responsible to pay (over a 2-year period) an amount equal to \$0.25/ft2 in energy related reductions from the Prism Engineering Strategic Plan audit. The totals associated to this (see above under SD69 Responsibilities) will be an expectation under the “BC Hydro Incentive Project Summary and Applicants Project Implementation Declaration” which is a signed contract with BC Hydro.

Respectfully submitted by Chris Dempster