

ENGINEERING STUDY CUSTOMER INCENTIVES

Engineering Studies will provide in-depth, investment-grade analysis on the feasibility of large capital or process efficiency projects. This includes a detailed assessment of greenhouse gas (GHG) savings and project economics.

Program Allies delivering Engineering Studies will be energy experts from architectural and engineering firms or other technical consultants. While Program Allies may apply for incentives on behalf of customers, payments will be issued to participating customers only.

Engineering Study incentives will be determined on an actual cost-basis, subject to Custom Energy Solutions approved percentage of compensation, customer caps, eligibility, and deliverable requirements.

This incentive structure is in effect through to March 31, 2019, and incentives are available on a first-come, first-served basis

Engineering Study Incentive Rates

Offer	Incentive	Caps, Limitations & Requirements	Payment Schedule
Engineering Study	<ul style="list-style-type: none"> 100% of Engineering Study cost 	Subject facilities with 10,000 tonnes or more in annual GHG emissions: <ul style="list-style-type: none"> Up to \$40,000 Estimate and final invoice required from contractor to determine eligibility and cap Study must be completed by qualified, external contractor Must implement measures with a minimum of 450 tonnes in GHG reductions and a simple payback of 5 years or less, with incentives. 	<ul style="list-style-type: none"> 25% paid upon program approval of completed study 50% paid upon pre- approval of Custom Project Implementation Incentive application for GHG savings incentive that meets minimum GHG criteria 25% paid upon verification of minimum installed savings*
		Subject facilities with less than 10,000 tonnes in annual GHG emissions: <ul style="list-style-type: none"> Up to \$20,000 Estimate and final invoice required from contractor to determine eligibility and cap Study must be completed by qualified, external contractor Must implement measures with a minimum of 225 tonnes in GHG reductions and a simple payback of 5 years or less, with incentives. 	

*Final incentive payment will be based on the proportion of implemented GHG reduction measures relative to the 450 or 225 tonne minimums defined in the table above. In some instances, specifically for subject facilities with less than 10,000 tonnes of annual GHG emissions, Custom Energy Solutions may approve 75% (full remaining) payment upon pre-approval of Custom Project Implementation Incentive application, at its discretion.