NEW CONSTRUCTION

Using the chart, find where you are in the planning process and submit the relevant documentation. Not sure where to begin? Call 1 877 999 6035 or email info@efficiencyns.ca.

PHASE	STEP	DESCRIPTION	DELIVERABLES
CONCEPTUAL DESIGN	1. PRELIMINARY	CUSTOMER: a. Contacts Efficiency Nova Scotia b. Chooses Energy Modeler	CUSTOMER: Contact Efficiency Nova Scotia to discuss your project with a Business Development Manager
	2. APPLICATION	ENERGY MODELER: a. Prepares Feasibility Study Application	ENERGY MODELER: Submit Feasibility Study Application and proposal to Efficiency Nova Scotia
		CUSTOMER: a. Signs Feasibility Study Application	
	3. PROPOSAL	EFFICIENCY NOVA SCOTIA: a. Approves Feasibility Study Application	EFFICIENCY NOVA SCOTIA: Send customer copy of approved Feasibility Study Application
		ENERGY MODELER: a. Gathers information on Baseline Model CUSTOMER:	
		a. Discusses potential energy efficiency options with Energy Modeler	
DESIGN DEVELOPMENT	1. ENERGY MODEL	ENERGY MODELER: a. Completes & submits Feasibility Study and Energy Model Package to Efficiency Nova Scotia	ENERGY MODELER: Submit Feasibility Study and Energy Model Package to Efficiency Nova Scotia
	2. FEASIBILITY STUDY PAYMENT (1 ST)	EFFICIENCY NOVA SCOTIA: a. Reviews and approves Feasibility Study b. Pays first half of the Feasibility Study Incentive	EFFICIENCY NOVA SCOTIA: Pay first half of the Feasibility Study Incentive
	3. INCENTIVE OFFER	EFFICIENCY NOVA SCOTIA: a. Prepares Incentive Offer and sends to customer	EFFICIENCY NOVA SCOTIA: Prepare Incentive Offer and send to customer
		CUSTOMER: a. Reviews and confirms which energy efficiency measures to be included in design b. Accepts the Efficiency Nova Scotia Incentive Offer	CUSTOMER: Inform Efficiency Nova Scotia that Incentive Offer is accepted
	4. PROJECT DEVELOPMENT AGREEMENT	EFFICIENCY NOVA SCOTIA: a. Prepares Project Development Agreement	EFFICIENCY NOVA SCOTIA: Send digital copy of Project Development Agreement to customer
		CUSTOMER: a. Signs Project Development Agreement	CUSTOMER: Return a digital signed copy of the Project Development Agreement to Efficiency Nova Scotia
CONSTRUCTION	1. FEASIBILITY STUDY PAYMENT (2 ND)	EFFICIENCY NOVA SCOTIA: a. Pays second half of the Feasibility Study Incentive	EFFICIENCY NOVA SCOTIA: Pay second half of the Feasibility Study Incentive
	2. TENDER	a. Includes energy efficiency measures in construction tender documents b. Ensures Architectural, Mechanical and Electrical drawings are included as "Issued for Construction" documents c. Provides Architectural, Mechanical and Electrical drawings & specifications to Energy Modeler for updates	CUSTOMER: Provide Architectural, Mechanical and Electrical drawings & specs to Energy Modeler
CONSTRUCTION		CUSTOMED	CUSTOMER: Inform Efficiency
	1. ENERGY MODEL UPDATE	CUSTOMER: a. Completes building construction and informs Efficiency Nova Scotia	Nova Scotia once the building is complete
		ENERGY MODELER: a. Updates Energy Model Package with any changes that occurred during the construction process	ENERGY MODELER: Submit updated Energy Model Package to Efficiency Nova Scotia
OST CC	2. SITE VISIT & CLOSE-OUT	EFFICIENCY NOVA SCOTIA: a. Conducts measurement and verification b. Pays Implementation Insentive	EFFICIENCY NOVA SCOTIA: Pay Implementation Incentive



b. Pays Implementation Incentive