

Solar Energy Program Completion Declaration

Instructions:

Complete this Declaration and the attached Questionnaire once the Equipment has been installed, is operational, and has passed electrical inspection.
 Forward this form and Questionnaire along with a copy of the invoice(s) showing equipment cost separate from labour, date of purchase, and manufacturer make, model and size, as well as Certificate of Electrical Inspection or Approval to:

Manitoba Hydro Solar Energy Program 360 Portage Ave. Winnipeg, MB R3C 0G8 or email: earthpowerinfo@hydro.mb.ca

Note: Manitoba Hydro cannot issue the Incentive unless all the above information is received. Failure to do so will delay payment.

Customer information

Application no.	Electrical permit no.	EQUIPMENT INSTALL	уууу	mm	dd			
SEP		COMPLETION DATE						
Customer or business name								
Mailing address	City/town	Province	Province Postal code					
I would be interested in providing data from my solar PV system to assist Manitoba Hydro in evaluating the solar resource in Manitoba.								
Yes No								

Customer statement

I, the Customer, declare that the Equipment for which an Incentive is being applied for, has been fully installed and is operational. I declare that all terms and conditions of the Agreement set forth by Manitoba Hydro have been, and will be, complied with. I authorize Manitoba Hydro to release the Incentive to the person named in the "CHEQUE PAYMENT INFORMATION" box on the Application.

Signed by (Customer)	уууу	mm	dd
Print name			
Print title			

MANITOBA HYDRO USE ONLY		
Post-inspected and approved for payment by (Regional Representative)	уууу	mm dd
Comments		

Manitoba Hydro

Solar Energy Program Completion Questionnaire

The following questions are for program evaluation purposes only. Your answers **do not affect** the Incentive you are eligible for under Manitoba Hydro's Solar Energy Program. You must complete all questions before the Incentive can be processed.

Note: Check only one answer unless otherwise specified.

Section A – Program information

A1.	If Manitoba Hydro's Solar Energy Program and i The same type of solar PV equipment that Would not have installed solar PV system		isted, what t	type of e	quipment		ave been Do not k Other <i>(s</i> j	now				
A2.	What is the primary reason for installing solar Incentive (rebate) Increased reliability	ar PV technology? Reduce my monthly electricity bill Reduce environmental impact			 Sell energy back to Manitoba Hydro Other 							
A3.	To what degree, if any, did Manitoba Hydro's Solar Energy Program and its incentive affect your decision to install a more energy efficient s	system?	Strongly affected	Somewhat affected	Did not affect	Do not know						
A4.	On a 9-point scale, with 1 being extremely dissatisfied and 9 being extremely satisfied, how satisfied are you with the following?		Extremely dissatisfied 1	2	3	4	5	6	7	8	Extremely satisfied 9	Do not know
	Amount of paperwork											
	Complexity of application											
	 Timeliness of application approval 											
	Incentive amount											
	Your overall satisfaction with the Solar Ene	rgy Program										
Sect	ion B – Building information											
	What is the total area (ft. ²) of the building?											
B2.	What is the main heating fuel used in the buildi	ng?										
	Electricity	Coal					Other <i>(s</i>	pecify)				
	Natural gas	Propane										
Sect	ion C – General information											
	How did you hear about the Solar Energy Progra	am? <i>(check all that a</i>	applv)									
	Manitoba Hydro/Account representative			orint mate	erials)							
	□ Contractor/Installer □ Designer/engineer/consultant				Manitoba Hydro website							
	\Box Seminar/luncheon/trade show <i>(specify)</i>					Other <i>(specify)</i>						
Sect	ion D – General comments											
Pleas	e add any comments or suggestions about Manitoba H	łydro's Solar Energy Pi	rogram.									
—												
I —												