

400 Sheldon Drive, Unit 1 Cambridge, Ontario, N1T 2H9 Phone:

1-877-ESA-SAFE (372-7233)
esa.Cambridge@electricalsafety.on.ca

## **RENEWABLE ENERGY 10kW OR LESS**

	For Renewable Energy In	stallations > 10KW, please submit Pl	an Review to the Plan Review	v Department		
Date		I confirm that the information provided in this form is true, complete and accurate.				
ESA Account #						
ECRA/ESA Lic #		Name		Signature		
		Payment Method			Ready for:	
Charge to ESA Account	Credit Card				Will Notify	
			d 61		*Rough In	
Cheque / Money Order  ESA account customer - provide the last 4 digits of the card saved on file with ESA					*Service on standalone	
Call 1-877-372-7233 to discuss fees; attach the cheque / money order to		ount customer - DO NOT submit this form to pay by credit card. To comply with Credit Card Payment			system	
the completed form and mail to the address noted above.	ase call 877-ESA-SAFE (372-7233 h a credit card payment.	e call 877-ESA-SAFE (372-7233), Mon-Fri a credit card payment.				
adultos nota aborte.					system *Final	
Applicant Information (Full Mailing Address) Name					*Ready date:	
-					Ready date.	
Address			Unit/Suite			
City		Prov/State	Country		Postal Code	
Phone	Email			<del></del>		
	Site Infor	mation (Property to be Inspected)			PO/Job#	
Please indicate: Residential	Apartme	ent Commercial	Industrial	Agricultural		
Name				<u></u>		
Civic #		Street				
Note alternate street name if	street is a #'d Regional Rd, County	Rd, Hwy:				
		ng Fl		Unit/Suite	Sub Div Lot	
City/Town						
Main Intersection					ter Travel Required? Yes	
Work Contact (applicant's representative) -	this notification will be returned	d if a Work Contact name & cell phone /	email address are not provided			
First & Last Name		Cell Ph	•			
News	Proj	ect Owner Information (if differen	t than Site Information)			
Name						
Address				Ur	iit/Suite	
City		Prov/State	Country	Posta	al Code	
Phone	Email					
OPA Reference # (for m	icroFIT)	Installation Detail	Generation purpose			
Energy Source			Project Capacity	KW Inverte	r Capacity KW	
	04 ( 7.)		=	•		
Solar Wind	Other (specify)			microFIT Meter connection	Parallel	
			microFIT	Net Metering	Neither	
Please indicate quantity:  Solar Panels/Turbines	Rectifiers	Batteries				
Inverters	<del>-</del>	Other	Door this application include	do branch circuit wiring?	No Yes	
Panelboards	Combiner Boxes	Other	Does this application include If yes, are batteries it	nstalled upstream of the	No Yes	
raneiboards	Disconnects			generation meter?		
Driving Directions/Comments/ Work Details					Fee Estimate incl. HST	
By submitting personal information to the Electrical Safety Authority, or its agent	s and service providers, you agree that ESA may collect	t, use and disclose such personal information in accordance with its	privacy policy, applicable laws or pursuant to our admi	inistrative agreement with the Province of Ontario If	you provide us with the personal information on behalf of	
another individual, you represent that you have all necessary authority and/or ha	ve obtained all necessary consents from such individua	to enable us to collect, use and disclose such personal information	for the purposes set forth in our Privacy Policy, A con-	v of our policy is located on our website at www.esar	afe com	