Start your path to =

Building Energy Savings TODAY for Commercial Members



Low Interest Financing of Energy Savings Project at 5%.

Opportunity to lock in energy savings in your home.

The **BEST** low interest financing program (5%) is a great opportunity to get energy saving projects completed in your home! This tariff program is offered to members for specific energy savings projects that are allowed under the Rural Energy Savings Program (RESP). The RESP is overseen by the United States Government acting through the Rural Utilities Service (RUS) office.

See the following requirements and specifications to get the process started TODAY!







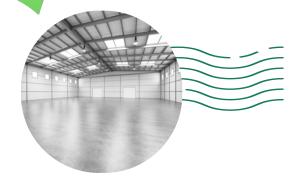
Before getting started, please note the following restrictions regarding the BEST program.

- Member can only have one tariff project financed at a given time.
- Multifamily properties not eligible.
- Project pre-approval required.
- On-time payment history 12 months.



BEST Checklist

Prior to submitting your BEST application, members should have the following items prepared.



- Identify the type of energy savings project you intend to complete.
 - Lighting
 - HVAC
 - Motor Systems
 - Water Heaters
 - Building Envelope Improvements
 - Solar and/or Battery Storage
 - Other
- Complete application and submit.
- Request a bid from a contractor.
 - Determine how much you will need to finance to complete your project.
 - Sign the received bid and include with the project application.
- Income verification.

Miscellaneous business statements.

Review and sign the BEST Agreement.

Include agreement with application package.

Requirements for the best program:

- Must be an Inland Power member with an active account.
- Must own the property in which the energy savings will be installed.
- Energy savings must meet current building code.









Business Name:		Phone #:		Email: _	
Site Address:		City:		ST:	Zip:
Mailing Address:(if different)		City:		ST:	Zip:
IPL Member Number:	Property Parcel Number(s):		Tax ID Number:		
Primary Contact(s):					
Name:	Phone	e #:	Email:		
Name:	Phone	e #:	Email:		
Property and Building	Туре:				
Single Tenant Building Office Retail	Multi-Tenant Building Industrial / Warehouse				
Requested amount for financing	: \$				
I am applying for a repayment of Lighting HVAC Motor	_	Building Envelope Imp	provement Sola	r and/or Ba	ttery Storage
All financing options will have ar website):	n interest rate of 5%. I would like to	repay the project	cost in (see our estir	nated payn	nent schedule on our
12 payments 24 payr	nents 36 payments 48	3 payments 🔲	60 payments	72 paymen	ts 84 payments
The following documents ar	e required for approval and ha	ave been include	ed with this applic	ation:	
A bid from an approved con	<u>tractor</u> signed by you.				
Completed and signed cont	ractor release included in this pack	et.			
Member Signature:				Date: _	
Additional Primary Contact Signature:				Date: _	

Submit completed application to:

conservation@inlandpower.com



Inland Power PO Box A Spokane, WA 99219 The selection, purchase and installation of the energy efficiency measures (EEM) shall be the sole responsibility of the Owner(s). The Owner(s) must rely upon the approved installer selected by the Owner(s) regarding any representation or promise about the materials or labor required for installation of the EEM, the cost of such EEM including materials and labor, and any energy savings that may accrue from the installation of the EEM. Inland Power's evaluation of the EEM is for the sole purpose of determining the Owner's eligibility for Inland Power's rebate program. Any required maintenance, repair, or replacement of the EEM shall be the sole responsibility of, and at the expense of the Owner(s). The Owner(s) understands Inland Power hereby disclaims any and all implied or express warranties (including but not limited to implied warranties of merchantability or fitness for a particular purpose) for the EEM. I authorize an Inland Power representative to inquire into my credit history.





The following is a list of ELIGIBLE items and energy efficiency measures for the BEST Program.

- Central Air Systems Energy Star® qualified equipment
- Room air conditioners
- Boilers
- Heat pumps
- Ducts and duct sealing
- Furnaces Energy Star® qualified equipment
- Thermostats
- Improved insulation adding insulation beyond existing levels, or above existing building codes.
- Moisture barrier improvements and air sealing
- Caulking and weather stripping of doors and windows
- Window upgrades Energy Star® qualified equipment
- Door upgrades including man-doors, overhead doors with integrated insulation and energy efficient windows.
- Water heaters
- Fuel switching
- On or off-grid renewable energy systems if consistent with the statutory purpose of this section.
- Energy storage devices if permanently installed to reduce energy cost or usage of the qualified consumer.
- Energy efficient appliance upgrades if attached to real property as fixtures,
- Energy audits







Member Name:	Install Date:			
Energy Efficiency Measure	Conditioned	Unconditione		
Heat Pump Water Heater	Brand:	Model #:	Space:	Space:
Ducted Heat Pump	Brand:	Model #:		
Dutless Heat Pump	Brand:	Model #:		
Groundsource Heat Pump	Brand:	Model #:		
Appliances	Lighting			
Building Envelope Improvem	ent (describe):			
Motor System (describe): _				
Solar and /or Battery Storag	ge .			
Other HVAC (describe):				
Other Energy Efficiency Mea	sure (describe):			
Contractor has the followi	ng certification	ns (please check all ti	hat apply):	
Pre-approved Inland Power p	oreferred contractor	status for HVAC projects.		
Home energy professional c	ertification			
U.S. Department of Energy c	ertification (please s	specify):		
Other certification(s) from na	ationally recognized	organizations (please specify)	:	
CONT	RACTOR	SIGNATURE R	ELEASE	
By signing below, the contractor certimeter and that all accompanying documents by the manufacturer on the installation and diagnostic equipment (if applicable industry accepted standards and employs with Inland Power and Light Company (IPL) the energy efficiency measure.	uments are accurate. The of energy efficiency property, that they are qualified employees or sub-	nis signature certifies that contractor roject. Contractor further warrants t d to oversee and install the project contractors. Contractor acknowledges th	is licensed, bonded, insured, hat they have access to the in compliance with local but at they are not employed, hired of	has been trained necessary tools ilding codes and or have contracted
Contractor Signature:				
Contractor Name:		Email:		
Contractor Phone:		Date:		





MEMBER SIGNATURE RELEASE

By signing below, the member certifies that the invoice attached is the final invoice for the energy efficiency project and that all accompanying records are complete and accurate. Member further warrants that the project was completed to their satisfaction and to their knowledge that the contractor was licensed and bonded and employed qualified employees.

Member agrees that all work on or at the Property for the Project was performed by the aforementioned contractor and that IPL has not performed any of the work on or at the Property associated with the Project. IPL does not warrant or guarantee the workmanship of the contractor, the functionality of any of the equipment used on the Project, or the energy efficiency measure. Member agrees that IPL is solely assisting Member with financing the purchase and installation of certain energy savings improvements on the Project. Member waives all rights to sue or demand compensation from IPL for any claims, damages, injuries, losses, or liabilities arising directly or indirectly from the work performed by the contractor on the Project and/or arising directly or indirectly from any equipment used on the Project. Member agrees that any and all issues or claims regarding contractor's work on the Project, any equipment used on the project, and/or the energy efficiency measure must be resolved between Member and the contractor and/or the manufacturer of any equipment used on the Project.

Member Signature:		
_		
Date:		

