

Partnership Agreement



he EPA Green Power Partnership encourages the voluntary use of green power to reduce the risk of climate change. Partners benefit from the use of green power, while supporting the development of new, renewable energy in the United States.

By joining EPA's Green Power Partnership, Partners commit to:

- Use green power that meets or exceeds Partnership requirements within six months of signing this Partnership Agreement.
- · Report on green power use annually.
- Use the Green Power Partner mark in a manner that is consistent with Partner mark use guidelines, available at www.epa. gov/greenpower/documents/gpp_guidedoc_mark.pdf.

In return, EPA commits to:

- · Provide public recognition.
- Provide procurement and communications assistance, as requested by Partner.
- Provide a brief description of the Partner's green power commitment on the Green Power Partnership Web site.

General Terms:

- Either party can terminate this agreement at any time without prior notification or penalties and with no further obligation. EPA will not comment publicly regarding the withdrawal of Partners.
- Partner agrees that the activities it undertakes connected with this voluntary agreement are not intended to provide services to the federal government and that the Partner will not seek compensation from a federal agency.
- Partner agrees that it will not claim or imply that its participation in the Green Power Partnership constitutes EPA approval or endorsement of anything other than its participation in the program and will not make statements or imply that EPA endorses the purchase or sale of the Partner's products and services or the views of the Partner organization.
- EPA may post information about the Partner's green power use publicly, but will honor all requests to keep the Partner's green power data and/or electricity use confidential.
- EPA may periodically revise program benchmark levels or other eligibility requirements.

Key Green Power Partnership Requirements

Your Organization's Baseload If your annual electricity use is	Green Power Partner Requirements You must, at a minimum, use this much green power within six months of joining	Green Power Leadership Club Requirements You must, at a minimum, use this much green power for your entire organization
≥ 100,000,001 kWh	2% of your use	20% of your use
10,000,001 - 100,000,000 kWh	3% of your use	30% of your use
1,000,001 - 10,000,000 kWh	6% of your use	60% of your use
≤ 1,000,000 kWh	10% of your use	Not Applicable

- Eligible green power includes electricity generated from solar, wind, geothermal, biogas, and certain forms of biomass and hydropower.
- Green power must be sourced from eligible U.S.-based generation facilities.
- Requirement can be met with any combination of green power products (i.e., utility product, RECs, or on-site generation).
- Partner purchases must be voluntary and incremental to the renewable electricity included in the standard electricity service.
- Requirements must be entirely met with power from "new" renewable facilities (i.e., installed after 1/1/1997).
- Partners may join organization-wide (U.S. operations only), at the facility-level, or a logical aggregation of facilities less than organization-wide.

More details are available in the Partnership Requirements Document, http://www.epa.gov/greenpower/documents/gpp_partnership_regs.pdf

Authorizing Official:	
On behalf of, the un	dersigned understands and agrees to the terms of the Partnership.
(Name of organization or entity)	
Signature:	Title:
	Date:
Primary Contact:	Public Relations Contact (optional):
Name:	Name:
Title:	Title:
Address:	Address:
City: State: Zip:	City: State: Zip:
Phone:	Phone:
E-mail:	E-mail:
Annual electricity use of participating entity: Already using green power? Yes No If yes, please provide the following information:	kWh / year
Purchasers of Green Power	On-site Users of Green Power
Green power purchase: kWh /year	Green power generation: kWh /year
Contract details	Resource type: ☐ biogas ☐ biomass ☐ geothermal
Start date: End date (if applicable):	□ small hydro □ solar □ wind
Green nower resource mix	Year installed:
Green power resource mix % biogas % biomass % geothermal	
% biogas % biomass % geothermal	Installed capacity: kW
% biogas % biomass % geothermal % small hydro % solar % wind	
% biogas % biomass % geothermal % small hydro % solar % wind Product certification (third party):	Installed capacity: kW Location of on-site generation (ZIP code):
% biogas % biomass % geothermal % small hydro % solar % wind Product certification (third party): Green-e Not certified Other	Installed capacity: kW Location of on-site generation (ZIP code): Installation ownership: self other If other, by whom? * EPA will only count as green power kWh generated from on-site instal
% biogas % biomass % geothermal % small hydro % solar % wind Product certification (third party): Green-e Not certified Other If other, by whom?	Installed capacity: kW Location of on-site generation (ZIP code): Installation ownership: self other If other, by whom? * EPA will only count as green power kWh generated from on-site installations for which the participating entity owns the rights to the renew-
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% biogas % biomass % geothermal % small hydro % solar % wind Product certification (third party): Green-e Not certified Other If other, by whom? Name of green power provider(s): Green power product name(s): Motivating factors behind your green power	Installed capacity: kW Location of on-site generation (ZIP code): Installation ownership: self other If other, by whom? * EPA will only count as green power kWh generated from on-site instalations for which the participating entity owns the rights to the renewable energy credits (RECs).
% biogas % biomass % geothermal % small hydro % solar % wind Product certification (third party): Green-e Not certified Other If other, by whom? Name of green power provider(s): Green power product name(s): Motivating factors behind your green power support renewable energy development	Installed capacity: kW Location of on-site generation (ZIP code): Installation ownership: self other If other, by whom? * EPA will only count as green power kWh generated from on-site instalations for which the participating entity owns the rights to the renewable energy credits (RECs). * Tuse (optional) (check all that apply) DEPA recognition & EPA procurement assistance
% biogas % biomass % geothermal % small hydro % solar % wind Product certification (third party): Green-e Not certified Other If other, by whom? Name of green power provider(s):	Installed capacity: kW Location of on-site generation (ZIP code): Installation ownership: self other If other, by whom? * EPA will only count as green power kWh generated from on-site instalations for which the participating entity owns the rights to the renewable energy credits (RECs).

The government estimates the average time needed to fill out this form is 4.9 hours and welcomes suggestions for reducing this level of effort. Send comments (referencing OMB control number) to the Director, Collection Strategies Division, U.S. EPA (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460.

PLEASE FAX PAGE 2 OF PARTNERSHIP AGREEMENT TO (202) 343-2208 OR E-MAIL TO collison.blaine@epa.gov (must be signed and scanned).

