Rural Energy for America Program Renewable Energy Systems and Energy Efficiency Loans and Grants

Loan guarantees for this program are streamlined under the OneRD Guarantee Loan Initiative

What does this program do?

The program provides guaranteed loan financing and grant funding to agricultural producers and rural small businesses for renewable energy systems or to make energy efficiency improvements. Agricultural producers can also apply for new energy-efficient equipment and new system loans for agricultural production and processing.

Who can apply?

- Agricultural producers with at least 50 percent of their gross income coming from agricultural operations
- Small businesses in eligible rural areas

NOTE: Agricultural producers and small businesses must have NO outstanding delinquent federal taxes, debt, judgment, or debarment.

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What types of borrowers are eligible?

Eligible borrowers include:

- · Rural small businesses
- · Agricultural producers

Additional USDA Rural Development programs that support other types of businesses and organizations are included in the OneRD Guarantee Loan Initiative. You can learn more at this link: https://go.usa.gov/xJnfQ.

What are the borrowing restrictions for loan guarantees?

- Individual borrowers must be citizens of the United States or reside in the U.S. after being legally admitted for permanent residence.
- Private-entity borrowers must demonstrate that loan funds will remain in the U.S.

What is an eligible area?

- Businesses must be located in rural areas with populations of 50,000 or fewer. You can check our database of eligible business addresses at this link: https://go.usa.gov/xJnGQ.
- Agricultural producers can be located in rural or nonrural areas.

How can funds be used?

Funds can be used for renewable energy systems such as:

- Biomass (for example: biodiesel and ethanol, anaerobic digesters, and solid fuels)
- Geothermal for electric generation or direct use
- Hydropower below 30 megawatts
- Hydrogen
- Small and large wind generation
- Small and large solar generation
- Ocean (tidal, current, thermal) generation

Funds also can be used to buy, build, and install energy efficiency improvements such as:

- High-efficiency heating, ventilation, and air conditioning systems (HVAC)
- Insulation
- Lighting
- · Cooling or refrigeration units
- Doors and windows
- Electric, solar, or gravity pumps for sprinkler pivots
- Switching from a diesel to an electric irrigation motor
- Replacement of energy-inefficient equipment

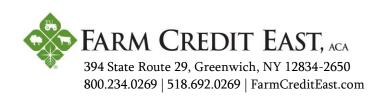
Agricultural producers can also use guaranteed loan funds to install energy efficient equipment and systems for agricultural production or processing.



Eligibility for Financial Services

An individual or entity does not need to be a borrower or member to be offered financial services, but all financial services clients must meet one of the following eligibility guidelines:

- Full Time Farmer (Group I) a person or entity who meets two of three criteria:
 - Over 50% of time spent in agricultural or fishing enterprise
 - Over 50% of total assets are related to agricultural or fishing production
 - Over 50% of income is derived from agricultural or fishing production
- □ Part Time Farmer (Group II) a person or entity engaged in agriculture/fishing whose primary business is other than agricultural.
 - Evidence of part time farm activity includes:
 - Income tax return includes a business schedule (Sch C, F, K-1, E) related to the farm enterprise.
 - Ownership of agricultural land
- Other
 - Farmers' dependents
 - Retired farmers



Rural Energy for American Program (REAP)

The following intake form must be completed to move forward with Farm Credit East's grant writing support. For projects ≥\$200,000, the USDA requires a feasibility study (proving the viability of the project and likeliness to succeed). This feasibility study may be completed by Farm Credit East or a third party and will be an additional cost, dependent on the size and scale of your project. Your application must be submitted to the USDA before you begin the project or pay any money towards it.

ABOUT THE APPLICANT

Name and title of main project contact:	
Phone number:	
Email:	
Name and title of the person who will sign application and be	□ Check if same as above
responsible for grant, if awarded:	
Phone number:	
Email:	
The following are required by the USDA: What is the applicant's race?	 American Indian or Alaska Native Asian Black or African American Native Hawaiian or Other Pacific Islander White
Applicant's ethnicity?	Hispanic or LatinoNot Hispanic or Latino
Applicant's gender?	□ Male □ Female
Is the applicant a veteran or from a socially disadvantage group ?	□ Yes Please name:□ No
Does the applicant have a known relationship/association with a Rural Development employee?	□ Yes Please name:□ No
Where you awarded a REAP grant in the last two years ?	□ Yes □ No

OMB No. 1545-0074



SCHEDULE F

ABOUT THE BUSINESS & PROJECT

The image shows where to find some of the following information:

(Form 1040) Department of the Treasury Internal Revenue Service (99)	► Attach to Form 1040, Form 1040-SR, Form 1040-NR, Form 1041, or Form 1065. ► Go to www.irs.gov/ScheduleF for instructions and the latest information.					
Name of proprietor Full, Legal Business Name (or Sole Proprietor			ame)			ial security number (SSN) ole Proprietor
			r code from Part IV	C Accounting method		Employer ID number (EIN)
Corresponds to NAICS	S Code	->			ccrualB	susiness
1 Full logal by	usiness name to be					
. •	grant application:					
(ensure it matche	•					
			Pay utility bi	lls		
2. Does this bu	usiness:		File a Sche	dule F tax ret	urn	
(check all tha	at apply)		Own equipm	ent/system p	roperty	of proposed site
•	,		plan to fund	project, even	if a grai	nt is not awarded
3. FTE employ	ees on operation:					
		Ad	dress:			
			City:			
4. Business ph	nysical address:		State:			
<u>-</u>		Zip	Code:			
		C	ounty:			
5. Employer/Ta	xpayer ID Number	(EIN	/TIN):			
6. Type of bus	iness:		Sole Proprie	tor 🗆	C Corp	
(as taxes are			LLC		S Corp	
	· · · · · · · · · · · · · · · · · · ·		Partnership	Ц	Corpora	alion
7. NAICS Code	s (see image):					
8. Does 51% or	more of your entity's		Yes			
income come	e from ag production?		No			
9. What energy	system/project are					
you purchasi	ng? (i.e., grain dryer)					
10. What is your	SAM.gov					
Unique Entit	ty Identifier (UEI)?					
	Expiration Date:					
		Ad	dress:			
11 Physical loss	ation of project site:		City:			
11. Filysical loca	mon or <u>project</u> site.		State:			
		Zip	Code:			

County:

Profit or Loss From Farming



12. List the names, titles and % on your partnership agreeme			ers as they appear
Name	Title	% Ownership	Veteran/Minority?
			□ Yes
			□ No
			□ Yes □ No
			□ Yes
			□ No
			□ Yes
			□ No
			□ Yes
13. Are any other separate, legal project site, partially own appli			
	w. If there's more, send a	an organizational	outline.
Entity Name:			
Relationship with applying ent	ity:		
Name of entity member	Title	% Ownership	Veteran/Minority?
			□ Yes
			□ Yes
			□ No
			□ Yes
			□ No □ Yes
			□ No
			□ Yes
			□ No
BRIEFLY DESCRIBE YOUR PR		OR YOUR OPE	RATION?



ABOUT YOUR ENERGY BILLS

14. Who is your electric provider?	
15. Who is your gas provider?	

ABOUT YOUR BANK

16. Do you work with Farm Credit East?	Yes (move to question 20)No, please name:
17. Contact Person	
18. Email	
19. Phone Number	
20. What type of funding will use for this project?	□ Loan□ Operating Line of Credit□ Cash

YOUR PROJECT'S ENVIRONMENTAL IMPACT

21. What is the size (acres) of your project? (as applicable)		acres
22. Will the project's construction involve ground disturbance?		Yes No
23. Was the ground previously disturbed by excavation or cultivation?		Yes No
24. Will the project be located within the view of a building that is 50+ years old?		Yes No
25. Are you aware of threatened or endangered species/critical habitats in the project area?		Yes No
26. Will the project involve cutting trees or trimming trees?		Yes No
27. Will the project involve the handling of hazardous materials (waste storage or treatment, disposal recovery, etc.)?		Yes No
28. Does the property contain any areas where regulated hazardous substances or petroleum products appear to have been released?		Yes No
29. Are there under ground storage tanks on the property?		Yes No
30. Are there above ground storage tanks on the property?		Yes No
31. Will/could the project have any emissions or cause any uncontrolled or unpermitted release of hazardous substances (pollutants, petroleum, etc.)?		Yes No
32. Is there any environmental controversy around the project you're aware of?		Yes No
33. Is the subject business facility connected to a municipal wastewater system?		Yes No
34. Is the subject business facility connected to a municipal water system?		Yes No
	 22. Will the project's construction involve ground disturbance? 23. Was the ground previously disturbed by excavation or cultivation? 24. Will the project be located within the view of a building that is 50+ years old? 25. Are you aware of threatened or endangered species/critical habitats in the project area? 26. Will the project involve cutting trees or trimming trees? 27. Will the project involve the handling of hazardous materials (waste storage or treatment, disposal recovery, etc.)? 28. Does the property contain any areas where regulated hazardous substances or petroleum products appear to have been released? 29. Are there underground storage tanks on the property? 30. Are there aboveground storage tanks on the property? 31. Will/could the project have any emissions or cause any uncontrolled or unpermitted release of hazardous substances (pollutants, petroleum, etc.)? 32. Is there any environmental controversy around the project you're aware of? 33. Is the subject business facility connected to a municipal wastewater system? 	22. Will the project's construction involve ground disturbance? 23. Was the ground previously disturbed by excavation or cultivation? 24. Will the project be located within the view of a building that is 50+ years old? 25. Are you aware of threatened or endangered species/critical habitats in the project area? 26. Will the project involve cutting trees or trimming trees? 27. Will the project involve the handling of hazardous materials (waste storage or treatment, disposal recovery, etc.)? 28. Does the property contain any areas where regulated hazardous substances or petroleum products appear to have been released? 29. Are there underground storage tanks on the property? 30. Are there aboveground storage tanks on the property? 31. Will/could the project have any emissions or cause any uncontrolled or unpermitted release of hazardous substances (pollutants, petroleum, etc.)? 32. Is there any environmental controversy around the project you're aware of? 33. Is the subject business facility connected to a municipal wastewater system?

Rural Energy for American Program (REAP)

March 27, 2024

DOCUMENT CHECKLIST

Dear [Business Name]:

Thanks for partnering with us on a REAP grant for your proposed renewable energy system (RES) or energy efficiency improvement (EEI) project. The REAP program can pay up to 50% on eligible projects. Your application must be submitted to the USDA before you begin the project or pay any money towards it.

To ensure our best chance of success, our partnership requires:

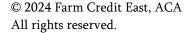
- we receive all intake forms and required documents at least 8 weeks before the deadline
- all project contributors be forthcoming with financial information, organizational documents, energy bills, and other grant documentation needs
- the ability to fund the project up front. This grant is a reimbursement once you demonstrate you've satisfied the grant terms, if awarded, you'll be reimbursed.
- your application to be submitted to the USDA before you pay any money toward the project. If a cost must be incurred prior to submitting your application, the cost will be ineligible.
- third parties engaged in the project to provide required grant needs, e.g., energy audits
- you are the owner of executing a successful grant award. If awarded, the scope of our engagement ends at the Notice of Award. This requires a complete understanding of eligible project costs, ongoing recordkeeping, and paperwork through the completion of your RES or EEI project.
- you sign an Engagement Agreement on the terms, conditions, and estimated costs

FARM CREDIT'S WORK WILL BEGIN once we receive numbers 1-6 BELOW:

1) Completed INTAKE FORM
2) Quote(s) from equipment dealer(s)
3) Recent photos of the project site taken from N, S, E and W
4) A clear PDF of Articles of Incorporation or Partnership Agreement (unless Sole Proprietor)
5) 12 months of utility bills for the business and/or equipment being replaced. The USDA requires individual bills, <u>not</u> summaries, and the bills must be the most recent 12 months to date to accurately demonstrate existing usage. For propane and diesel, full-year summaries showing both quantity purchased and total cost are acceptable.
6) Three (3) years of tax returns for the business/entity listed on the grant application











FURTHER NEEDS:

$\hfill\Box$ 7) If you're a new customer to Farm Credit East, your last 3 years of Quickbooks backups
□ 8) Register with the System for Award Management (<u>SAM.gov</u>). You must have an active
Unique Entity Identifier (UEI) to apply. Use the exact legal business name as it appears
on your tay return and ensure this business name matches the entity applying for this

on your tax return and ensure this business name matches the entity applying for this grant. Registering in SAM is free, **but it can take weeks of time.** If you're already registered with SAM, ensure your registration is **renewed/active**.

□ 9) A letter of support from Farm Credit East (or your bank) stating that a line of credit is available to fund the project cost. OR bank statement(s) if funding from personal accounts.

☐ 10) **Evidence of site control**. May be a copy of property taxes, deed, or long-term lease.

□ 11) Additional financial information **ONLY** for projects with total cost of **\$200,000** or more:

- a. Historical Financial Statements for the **past three years** (Income Statements and Balance Sheets)
- b. Current Income Statement and Balance Sheet (within the last 30 days)
- c. Pro Forma (projected) Financial Statements (include assumptions):
- d. Pro Forma Balance Sheet at Start-up of Project (include grant award)
- e. Year 2023 Pro Forma Balance Sheet, Income Statement, Cash Flow
- f. Year 2024 Pro Forma Balance Sheet, Income Statement, Cash Flow
- g. Year 2025 Pro Forma Balance Sheet, Income Statement, Cash Flow

Submit your information **SECURELY** with **(**



FARM CREDIT CONNECT

Farm Credit Connect is your digital portal to do business with Farm Credit East. Our most important concern is the protection and reliability of customer data, so this portal helps keep your personal information safe. Securely communicate and upload personally identifiable information here. **ENROLL** OR **LOGIN** Farmcreditconnect.farmcrediteast.com/

I have read the terms and conditions of this agreement and am fully aware that the filing of a grant application necessitates timely and accurate communication and information exchange between parties and with the funding source to be able to file a quality application in a timely manner. I understand Farm Credit East, ACA, may not complete this application if full, accurate, and timely information is not provided. I understand and agree that Farm Credit East, ACA will not be liable for delays or inability to timely file the application or any ancillary documents due to my delay or the delay of a third-party in providing full, accurate and timely information.

Client:	Date signed:
Glient:	Date signed.

Our team looks forward to working with you,

Heather LaPierre

Consulting Associate – Grant Coordinator Farm Credit East, ACA

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