



Rural Development

Higher Blends Infrastructure Incentive Program (HBIIP)

Environmental Review Requirements July 9, 2020



Welcome

Todays Presenters



Anthony Crooks Rural Energy Policy Specialist



Jeff Carpenter Energy Coordinator





Kelly, Bogle, Supervisor, RBCS Program Operation Office Brian Sutherland, Senior Environmental Specialist and Engineer Program Support Staff

Peggy Wade, Senior

Learning Objectives

Higher Blends Infrastructure Incentive Program (HBIIP)

- 1. What levels of NEPA environmental review are likely applicable to HBIIP projects?
- 2. Which extraordinary circumstances might apply?
- 3. Intergovernmental and historical review timing concerns

HBIIP's purpose

- USDA designed the Higher Blends Infrastructure Incentive Program (HBIIP) to increase availability of higher blends of ethanol, E15 and biodiesel, B20.
- Grants to transportation fueling stations and biodiesel distribution facilities.
- Applications are being accepted now through **August 13, 2020 11:59 pm EDT.**



Available funding

Under HBIIP up to \$100 million is made available to eligible participants.

Grants for up to, 50 percent of total eligible project costs, but **not to exceed \$5 million**, whichever is less.

Number of Awards

The number of awards will depend on the number of eligible participants and the total amount of requested funds. We intend to make **approximately 150 awards** and provide assistance **to 1,500 locations.**

Available funding

Of the \$100 million made available,

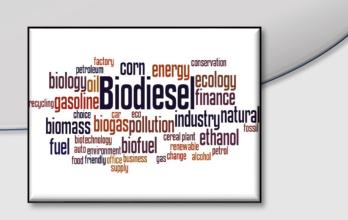
- Approximately \$86 million will be made available to transportation fueling stations;
- Approximately \$14 million will be made available to fueling stations and fuel distribution facilities;

Fueling stations, convenience stores, hypermarket fueling stations, fleet facilities, and similar entities with capital investments) for eligible implementation activities related to Higher Blends of **fuel ethanol greater than 10 percent ethanol**, such as E15 or higher;

Terminal operations, depots, and midstream partners, for eligible implementation activities related to Higher Blends of biodiesel **greater than 5 percent biodiesel**, such as B20 or higher.

Eligible purpose

This program will share the costs related to the installation/upgrading of fuel dispensers (gas and diesel pumps), related equipment, and infrastructure required at a location to ensure the environmentally safe availability of fuel containing ethanol blends greater than 10 percent or fuel containing biodiesel blends greater than 5 percent.



Program requirements

Matching Funds

There is a Matching Funds (cost sharing) requirement of at least \$1

for every \$1 in grant funds provided.

- Consist of **CASH** and In-kind contributions
- No in-kind from applicants
- Must have written commitments Bank statements for cash, Letters of Commitment for in-kind
- Not from Other Federal grants
- Passive tax equity contributions allowed

Program opportunities

Targeted Assistance Goal

Up to 40 percent of funds are available to, owners of 10 fueling stations or fewer

Consideration for Geographical Diversity

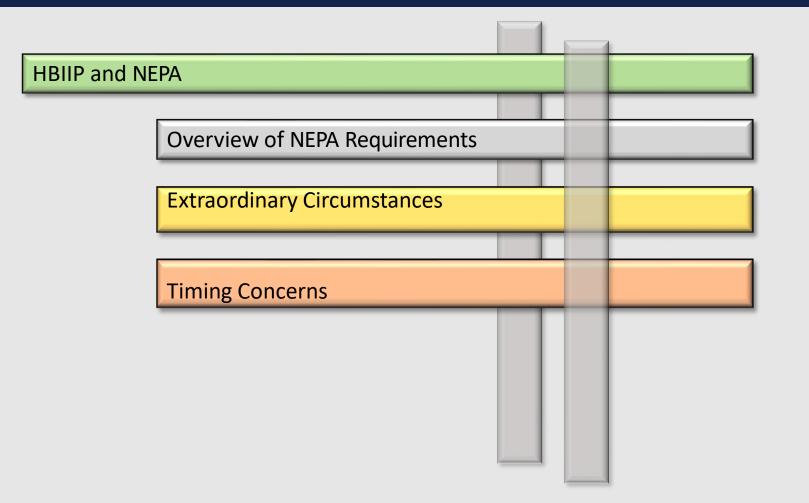
Afforded to fueling station owners based on the location of facilities:

- Interstate Corridor
- **Given Sole Station**
- **Western States and U.S. Territories**
- New England States

Questions



Environmental

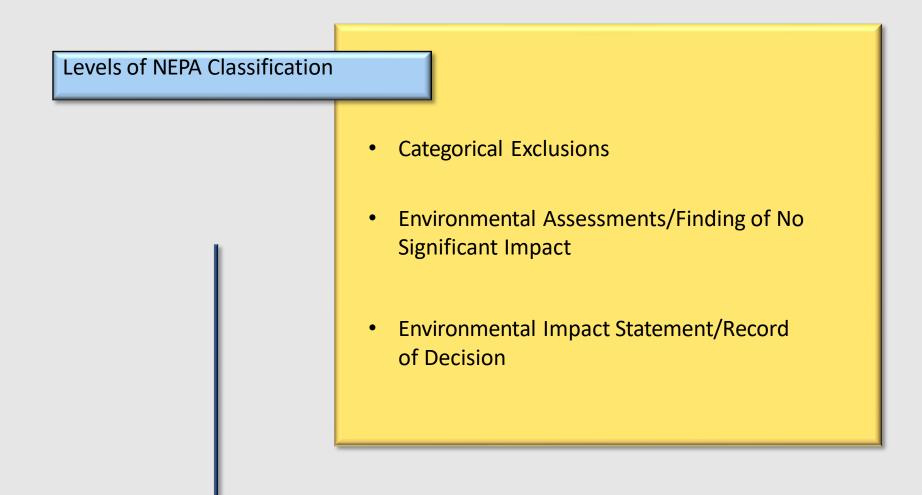


Environmental

NEPA in a Nutshell

- Applies to all Federal actions, including direct loans, guaranteed loans and grants.
- All Federal agencies are required to promulgate environmental rules in compliance with NEPA.
- RD Environmental Policy and Procedures: 7 CFR 1970.

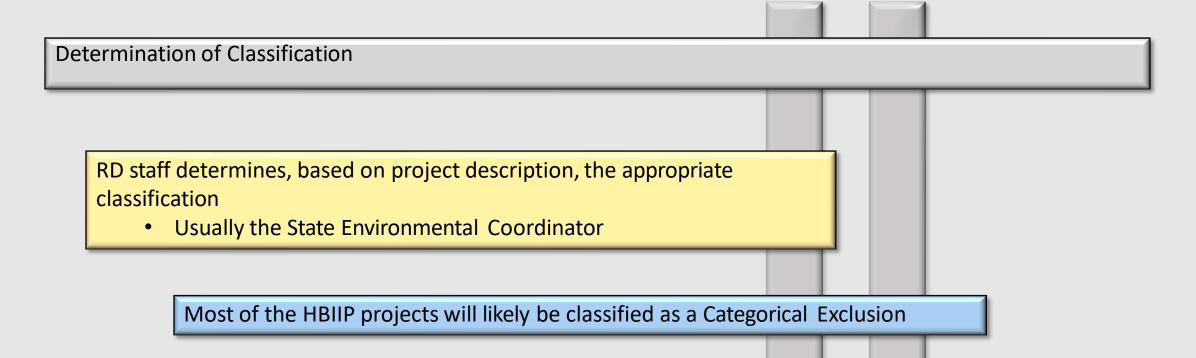
Environmental Levels



Environmental Levels, What to Expect

What to Expect	
	 Tanks – Categorical Exclusion with report (likely). Please remember HBIIP is not supporting tank installations at new construction sites. Dispenser Only – Categorical Exclusion without report (likely). New construction – likely much more extensive, even considering HBIIP is not supporting tanks in new construction.
	California specific • Install E85 Dispensers for California Low Carbon Fuel Standard requirements and tanks (only). No E15 dispensers will be supported. • CEQA – Only applicable if City or County require it. Not likely in most cases.

Environmental Determination of Classification



All Categorical Exclusions must under go a review for Extraordinary Circumstances

Environmental

Likely CEs for HBIIP Projects

- Projects where existing tanks/piping/pumps, etc., are being replaced or modified to allow for a higher ethanol content fuels.
- No Environmental Report required but additional documentation may be needed.
- SEC and Program can advise applicants on specific requirements

New installation of tanks on existing sites (no new construction) to accommodate a higher blend fuel.

- Requires Environmental Report.
- RD has an Applicant Guide for Preparing Environmental Reports (1970 Subpart B Exhibit C).

Environmental Extraordinary Circumstances

Extraordinary Circumstances

- Listed in 7 CFR 1970.52
- Impact to a listed resource may elevate level of NEPA review to an Environmental Assessment.
- All projects are subject to an extraordinary circumstance review.

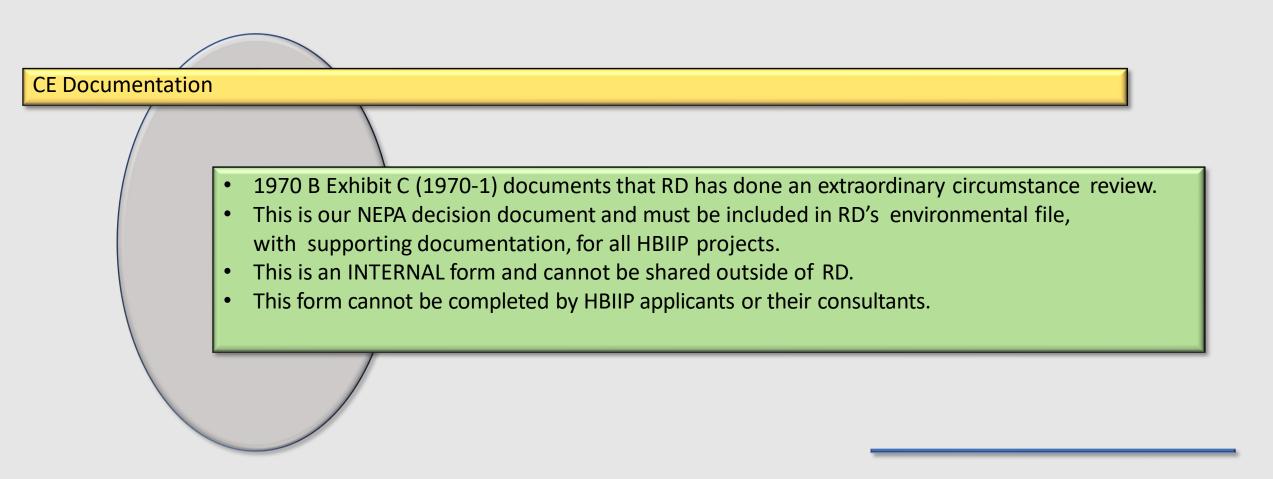
Environmental Extraordinary Circumstances

Extraordinary Circumstances, continued

Three to watch out for:

- Impact to historic properties
- Impact to threatened and endangered species
- Violations of permit conditions
- Even CEs issued under 1970.53 might need additional documentation.
- CEs issued under 1970.54 will include this documentation in the ER.

Environmental CE Documentation



HBIIP Environmental Review Process, What to Expect

What to Expect

What to expect:

- **Tanks** Categorical Exclusion with report (likely). *Please remember HBIIP is not supporting tank installations at new construction sites.*
- **Dispenser Only** Categorical Exclusion without report (likely).
- **New construction** likely much more extensive, even considering HBIIP is not supporting tanks in new construction.
- Some proposals will have multiple classifications based on scope

California specific

- Install E85 Dispensers for California Low Carbon Fuel Standard requirements and tanks (only). No E15 dispensers will be supported.
- **CEQA** Only applicable if City or County require it. Not likely in most cases.

Environmental Intergovernmental Review

Timing Issue: Intergovernmental Review

Executive Orders 12372/12416 require intergovernmental review of Federal projects.

Some states have semi-automated Single Point of Contact (SPOC) systems.

Regulatory review period is up to 60 days.

In non-SPOC states, SEC can determine stakeholders with interest in the project.

Every state will be different.

SPOC list can be found here: <u>https://www.whitehouse.gov/wp-</u> content/uploads/2020/01/spoc 1 16 2020.pdf

Intergovernmental Review (SPOC List)

In 2018 the Federal Government outlaved approximately \$700 billion in grants to State and local governments. Executive Order 12372, "Intergovernmental Review of Federal Programs," was issued with the desire to foster the intergovernmental partnership and strengthen federalism by relying on State and local processes for the coordination and review of proposed Federal financial assistance and direct Federal development. The Order allows each State to designate an entity to perform this function. Below is the official list of those entities. For those States that have a home page for their designated entity, a direct link has been provided below by clicking on the State name.

States that are not listed on this page have chosen not to participate in the intergovernmental review process, and therefore do not have a SPOC. If you are located within a State that does not have a SPOC, you may send application materials directly to a Federal awarding agency.

Contact information for Federal agencies that award grants can be found in Appendix IV of the Catalog of Federal Domestic Assistance.

*** SPOC List as of February 7, 2019 ***

ARIZONA

Matthew Hanson, GPC Statewide Grant Administrator ADOA, Office of Grants and Federal Resources 100 N. 15th Avenue, 4th Floor Phoenix, AZ 85007 Telephone: (602) 542-7567 Fax: None Matthew.Hanson@azdoa.gov

CALIFORNIA

Grants Coordination State Clearinghouse Office of Planning and Research P.O. Box 3044, Room 222 Sacramento, California 95812-3044 Telephone: (916) 445-0613 Fax: (916) 323-3018 state.clearinghouse@opr.ca.gov

DISTRICT OF COLUMBIA

Pat Henry Office of Partnerships and Grant Services 441 4th Street, NW (Judiciary Square) Suite 707 North Washington, DC 20001 Telephone: (202) 727-8900 Fax: None

http://opgs.dc.gov

ARKANSAS Gwen Ervin-McLarty Program Manager Office of Intergovernmental Services Department of Finance and Administration 1515 W. 7th St., Room 412 Little Rock, Arkansas 72203

DELAWARE

Allison Kowalchick Budget Development, Planning and Administration Office of Management and Budget 122 Martin Luther King Jr. Blvd, South Dover, DE 19901 Telephone: 302-672-5125 Allison.Kowalchick@state.de.us

FLORIDA

Chris Stahl Florida State Clearinghouse Florida Dept. of Environmental Protection 3800 Commonwealth Blvd. Mail Station 47 Tallahassee, Florida 32399-2400 Telephone: (850) 717-9076 Chris.Stahl@dep.state.fl.us Submissions: State.Clearinghouse@dep.state.fl.us

IOWA

Debra Scrowther Iowa Department of Management State Capitol Building Room G12 1007 E Grand Avenue Des Moines, Iowa 50319 Telephone: (515) 281-8834 Fax: (515) 281-7076 Debra.Scrowther@iowa.gov

LOUISIANA Terry Thomas

Louisiana SPOC for EPA Grant Office of Management and Finance LA Department of Environmental Quality P.O. Box 4303 Baton Rouge, LA 70821-4303 Phone (225) 219-3840 Fax: (225) 219-3846 Terry.Thomas@la.gov

MICHIGAN

Ed Hug Southeast Michigan Council of Governments 1001 Woodward, Suite 1400 Detroit, Michigan 48226 Telephone: (313) 324-3335 Fax: (313) 961-4869 hug@semcog.org

NEVADA

Office of Grant Procurement, Coordination and Management Single Point of Contact 406 East 2nd Street, First Floor Carson City, Nevada 89701 Telephone: (775) 684-5676 Fax: (775) 684-0260 grants@admin.nv.gov

SOUTH CAROLINA

Bonny L. Anderson Grants Services Coordinator Executive Budget Office 1205 Pendleton Street Edgar A. Brown Building, Suite 529 Columbia, South Carolina 29201 Telephone: (803) 734-0435 Fax: (803) 734-0645 Bonny, Anderson@admin.sc.gov

KENTUCKY

Lee Nalley The Governor's Office for Local Development 1024 Capital Center Drive, Suite 340 Frankfort, Kentucky 40601 Telephone: (502) 573-2382 Ext. 274 Fax: (502) 573-1519 Lee.Nalley@ky.gov

MARYLAND

Jason Dubow, Manager Resource Conservation & Management Maryland Department of Planning 301 West Preston Street, Suite 1101 Baltimore, Maryland 21201-2305 Telephone: (410) 767-4490 Fax: (410) 767-4480 mdp.clearinghouse@maryland.gov http://planning.maryland.gov/OurWork/GrantResources.shtml

MISSOURI

Sara VanderFeltz Federal Assistance Clearinghouse Office of Administration Commissioner's Office Capitol Building, Room 125 Jefferson City, Missouri 65102 Telephone: (573) 751-0337 Fax: (573) 751-1212 sara.vanderfeltz@oa.mo.gov

NEW HAMPSHIRE

Wendy Gilman New Hampshire Office of Energy and Planning Attn: Intergovernmental Review Process Wendy Gilman 107 Pleasant Street, Johnson Hall Concord, New Hampshire 03301 Telephone: 603-271-0596 wendy.gilman@osi.nh.gov

UTAH

Ken Matthews Utah State Clearinghouse Governor's Office of Planning and Budget Utah State Capitol Complex Suite E210, PO Box 142210 Salt Lake City, Utah 84114-2210 Telephone: (801) 538-1149 Fax: (801) 538-1547 stategrants@utah.gov

Telephone: (501) 682-5252 Fax: (501) 682-5206

Gwen.ervin-McLarty@dfa.arkansas.gov

Environmental Historic Properties

Timing Issue: Historic Properties

- Extraordinary Circumstance: Adverse Effect on Historic Properties
 Can be buildings, traditional cultural properties
 - or archeological deposits
 - Potential adverse impact requires coordination with State Historic Preservation Officers and Tribes per Section 106 of the National Historic Preservation Act.
 - > Any ground disturbance has the potential to impact archeological deposits.
 - RD's Template coordination letter must be used
 - The Advisory Council on Historic Preservation has paused the regulatory 30-day response timeline for 106 consultations.
 - > The pandemic has forced closures of many of our consultations partners.
 - > 30d response is paused until the offices re-open.

Environmental Historic Properties

Historic Properties, continued

- RD may not advance a project until 106 consultation is complete, unless the Nationwide Programmatic Agreement is invoked
 - Limited to when all other NEPA requirements have been met;
 - Limited to when driven by financial deadlines;
 - Allows obligation of funds pending 106 completion;
 - Funds may not be released to applicant until 106 is complete;
 - Construction may not begin until 106 is complete.

Questions





HBIIP Environmental Review Process

General Process – Applicant Can begin before SAM/DUNS or E-Authentication access is provided:

1. Applicant provides their Project Description to the Rural Energy Coordinator (REC), who will work with the State Environmental Coordinator (SEC).

If installation sites are located in **different States** or different from the business Headquarters location, please choose the State where the majority of the application sites are located. If a majority cannot be established, please choose the State where the business is headquartered.

Project Description at a minimum should include: Project Site description with need, purpose & present use; description of surrounding lands with applicable parcel or regional maps and site plans; information on wetland, flood plains & aquifers with applicable maps; and any relevant archaeological or cultural historic preservation information.

2. The REC will prepare the USDA Rural Development Environmental Checklist (1970-1) with supporting documents, and SEC signs when applicable.

Signatures:

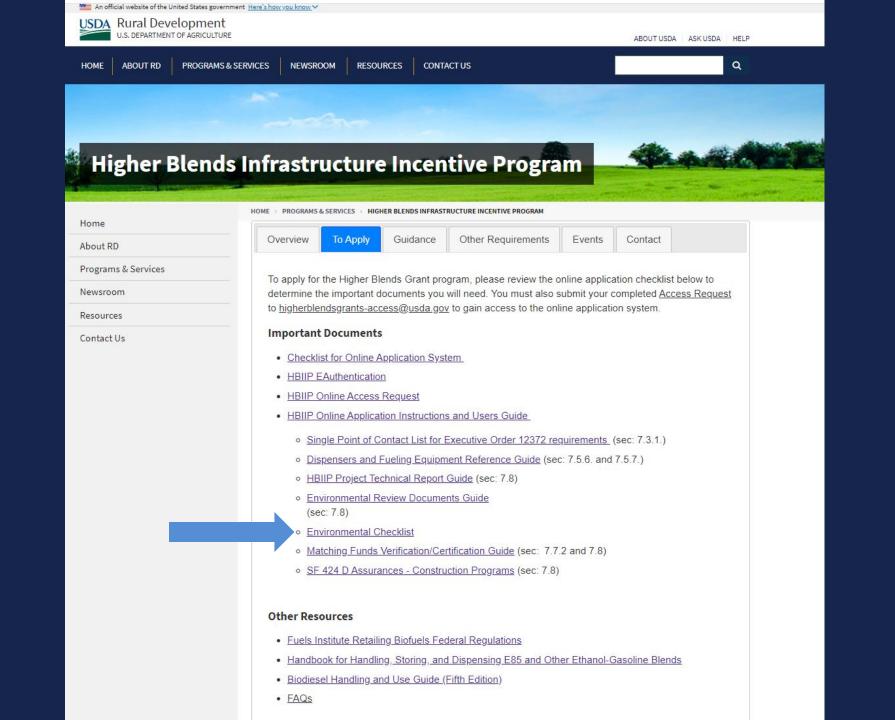
- *Program (REC) can sign 1970-1 for Categorical Exclusions listed under 1970.53 (minimal or no disturbance).*
- SEC signs 1970-1 for Categorical Exclusions issued under 1970.54 (environmental report needed)

HBIIP Environmental Review Process, continued

3. REC emails 1970-1 and supporting documents to the National Office - Jeff Carpenter (<u>Jeff.Carpenter@usda.gov</u>) in Lincoln, Nebraska. Jeff is managing environmental reviews for the Rural Business Cooperative Service (RBCS) National Office.

Supporting Documents:

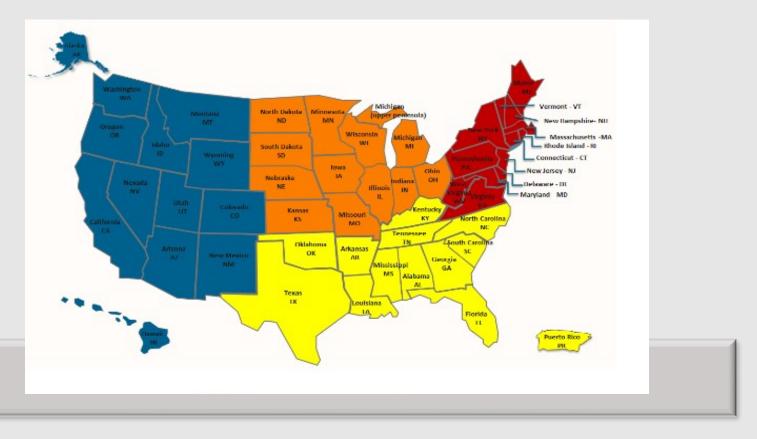
- All documents (flood maps, SHPO/THPO letters, environmental report, etc.) tied to the environmental review.
- Contact email information for the applicant, REC and SEC.
- 4. The RBCS Administrator's Office will sign for approval and this completes the environmental review requirements.
- 5. Jeff Carpenter/RBCS National Office will provide email notification of environmental review completion to the applicant, with a courtesy copy on the email to the REC and SEC.



ENVIRONMENTAL INFORMATION		
The purpose of this document is to assist RD staff in collecting adequate information to determine what level of environmental review is necessary. Depending on the information provided, the Agency may request additional information. All answers need to be supported by appropriate documentation, check marks are not sufficient support. Potentially helpful links are provided in blue, these are not an exhaustive or comprehensive list of resources.	Yes	No
1. APPLICANT NAME:		
2 . ADDRESS: Physical location of the property (include legal description if farmla	nd):	
3. MAP. Please provide an aerial map showing the building /lot/exact location		
 4. DETAILED PROJECT DESCRIPTION (Describe how proposed funds will be used involves construction, whether interior or exterior or renovations, please describ renewable energy systems such as solar panels be specific on type of system (fix tracking, mounting & structure, i.e. ballasted, 3" pile driven, concrete, screws, et 	e in deta ed tilt,	ect
for all project types, please indicate on map any potential trenching or other ground disturbance. Is map attached? 4. DETAILED PROJECT DESCRIPTION (Describe how proposed funds will be used involves construction, whether interior or exterior or renovations, please describ renewable energy systems such as solar panels be specific on type of system (fix tracking, mounting & structure, i.e. ballasted, 3" pile driven, concrete, screws, et 5. SIZE OF THE PROJECT & SITE: Please indicate the size (acres) of your project a project will impact the site including roads, right of ways, utilities, or other impar Renewable energy solar project should include sq. ft, linear ft, number of installe units/panels/buildings, and details regarding any trenching or ground disturbance	If proje e in deta ed tilt, c.):	ect iil. For
for all project types, please indicate on map any potential trenching or other ground disturbance. Is map attached? 4. DETAILED PROJECT DESCRIPTION (Describe how proposed funds will be used involves construction, whether interior or exterior or renovations, please describ renewable energy systems such as solar panels be specific on type of system (fix tracking, mounting & structure, i.e. ballasted, 3" pile driven, concrete, screws, et 5. SIZE OF THE PROJECT & SITE: Please indicate the size (acres) of your project a project will impact the site including roads, right of ways, utilities, or other impa Renewable energy solar project should include sq. ft, linear ft, number of installe	If proje e in deta ed tilt, c.):	ect iil. For

Environmental Contacts

- RD SECs will be the primary resource.
- Peggy Wade and Brian Sutherland RD NO will assist and advise SECs.
 - Peggy: Midwest (orange) and Southern (yellow) states.
 - Brian: Northeast (red) and Western (blue) states.



Questions





What's next?

HBIIP Application Window Opened, 5/15/20, for 90 days. HBIIP Online Application System Live!

HBIIP Application Window Closes, 8/13/20, 11:59pm EDT; After which, HBIIP applications no longer accepted; Submit button unavailable.

August: Agency Reviews for Eligibility and Completeness Evaluation Panel and Competition

September:

Selection, Written Communication to All Participants Public Announcement of Awards/Obligation Grant Agreements/Contracts Execution Project Executions

Enroll Request to Participate

Request Type	пы	IP Company/Acco	ount and User	Creation	Kequest	
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3. Create both C	ompany Accoun	t and User Account	V			
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Company Legal	Name					
Company TIN						
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- Select: Create both Company Account and User Account.
- Company's Legal Name
- Company TIN
- DUNS/UEI Number
- SAM CAGE code
- Applicant Type (Select One):
 - Owner of 10 fueling stations or fewer
 - **Owner of greater than 10 fueling stations**
 - □ Fleet facility
 - Fuel Distribution Facility
- Information for at least one Authorized User

HBIIP Company/Account and User Creation Request

R	equest Type						
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	2. Create User Account only		\sim				
	3. Create both Company Acc	count and User Account	\checkmark				
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Request Type						
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Company TIN	55-5555555					
DUNS/EUI Number	555AAA555					
SAM/CAGE Code	5AA55					
Applicant Type (Select One)	Owner of 10 or few	er fueling stations; or				
uthorized User Info	rmation	1				
Last Name	First Name	Email	eAuth ID	Company TIN	Company DUNS Code	Company SAM/ CAGE Code
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	Fran	franfancy@effllc.com	franfancy@effllc.com	55-5555555	555AAA555	5AA55
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9875.X	Grant	gwriter@grantsrus.com	gwriter@grantsrus.com	55-55555555	555AAA555	5AA55
1000	Grant	gwriter@grantsrus.com	gwriter@grantsrus.com	55-55555555	555AAA555	58855
20107	Grant	gwriter@grantsrus.com	gwriter@grantsrus.com	55-55555555	555aaa555	58855
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To request access to HBIIP Online Application System:

 Send an Email attached with a <u>completed and</u> <u>encrypted</u> HBIIP Online Access Request to, <u>HigherBlendsGrants-access@usda.gov</u>

Please allow at least 2 business days to process your request.

Enroll Request to Participate

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To request access to HBIIP Online Application System:

 Send an Email attached with a <u>completed and</u> <u>encrypted</u> HBIIP Online Access Request to, <u>HigherBlendsGrants-access@usda.gov</u>

Please allow at least 2 business days to process your request.

2. Send second email immediately with the encryption password



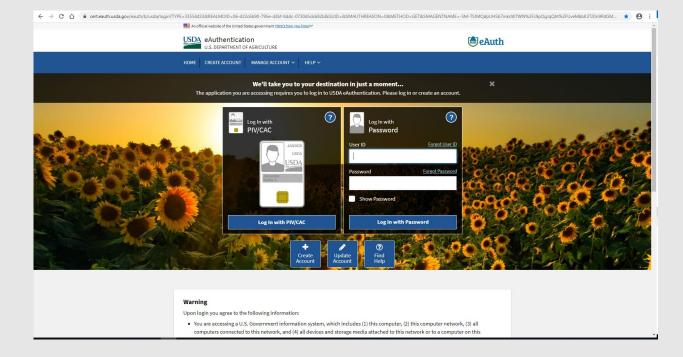
Enroll Obtain access to the Online Application System

Upon approval, a Company's authorized/rightful users will each receive an email from,

<u>RD.AdminAppsSupport@usda.gov</u> with,

A URL and instructions to access the system. https://higherblendsgrants-apply.rd.usda.gov

Copy the URL and paste it into the address bar of a **Google Chrome** internet browser and hit enter.



Bookmark the URL for future use.

Wrap up

Contacts/Links

Kelly, Bogle, Supervisor, RBCS Program Operation Office

Kelly.Bogle@usda.gov

Jeff Carpenter Energy Coordinator

Anthony Crooks Rural Energy Policy Specialist Jeff.Carpernter@usda.gov

Anthony.Crooks@usda.gov

Brian Sutherland, Senior Environmental Specialist and Engineer Program Support Staff

Brian.Sutherland@usda.gov

Peggy Wade, Senior Environmental Specialist Program Support Staff

Peggy.Wade@usda.gov

Application <u>https://www.rd.usda.gov/programs-services/higher-blends-infrastructure-incentive-program</u>

