

Renewable Fuel Infrastructure Program Application

Business Name			
Contact Name and Title*			
* Is the contact person above authorized to obligate the business? Yes No (If no, please provide the name and title of a company officer authorized to obligate the Business)			
Today's Date		Federal Identification Number (FEIN)	
Street Address			
City, State, Zip			
Phone Number		Fax Number	
Email			
Facility Name**			
** If different from the Business Name		Federal Identification Number (FEIN)	
Contact Person and Title*			
Street Address			
City, State, Zip			
Phone Number		Fax Number	
Email			
Project Description	<i>(Please describe the proposed project. If more space is needed, attach a separate sheet.)</i>		
Project Type:	Ethanol	Biodiesel	
E85 / B20 Compatibility	Is the eligible infrastructure E85 or B20 compatible? yes no (If yes, please ensure attached project bids reflect compatibility with E85 or B20)		
This application applies to:	Completed project	Under construction	Proposed (check only one)
(choose one)	New Construction	Update to Existing Site	
If this is a completed project:	Enter project total cost: _____ Date first used to dispense fuel _____		
Project Description (required):			
How did you learn about the Renewable Fuels Infrastructure Program?			
Grant Information	<i>(With Regards to Previous Renewable Fuel Infrastructure Program Funds.)</i>		
Has the applicant received grant funds for this <i>Project Location</i> previously? No Yes <i>(If yes, complete the rows below)</i>			
Location		Project	
Date Awarded		Award Amount	
Communication Information	<i>(We will use this information to send all communication and payments.)</i>		
Contact Name			
Street Address			
City, State, Zip			
Phone Number			
Email			

Project Type - All contracts are for five years.

Ethanol: Eligible equipment for RFIP-awarded ethanol projects must dispense E15 ethanol blends or higher and all equipment used to dispense these blends must be E85 compatible. Ethanol applications will be assigned a tier to assist the RFIP Board in determining the amount of standard financial incentive that can be awarded. Tier determination will also assist in placing the application in a designated ranking system. Tier and ranking system details can be found on the RFIP webpages. Applicants may apply for only one ethanol dispenser grant – either E85 or registered E15 unless the combined grant request for registered E15 and E85 dispensers does not exceed the maximum grant award (see below).

Biodiesel: Eligible equipment for RFIP-awarded biodiesel projects must dispense biodiesel blended fuel classified as B5 or higher and all equipment used to dispense these blends must be capable of dispensing B20 or higher. Additionally, at least for the period beginning April 1 and ending October 31 of each year, projects awarded RFIP dollars must use the biodiesel infrastructure to store and dispense, or store, blend, and dispense, biodiesel blended fuel classified as B11 or higher.

Ethanol Projects - Please check the appropriate box and enter the amount of award sought. Eligible infrastructure must be E85 compatible.

- \$ _____ Tier 1 designation - All statements must be true to qualify: At the time of application, retailer owns or operates ten or fewer retail fuel sites • The retailer has not stored and dispensed E-15 at this site at any time prior to submitting the application • The site’s average total gasoline gallonage must not be more than 140,000 gallons (Tier I designation: 90% cost share, maximum award per site \$63,900)
- \$ _____ Tier 2 designation - All statements must be true to qualify: At the time of application, retailer owns or operates ten or fewer retail fuel sites • The retailer has not stored and dispensed E-15 at this site at any time prior to submitting the application • The site’s average total gasoline gallonage is more than 140,000 gallons but not more than 450,000 gallons (Tier II designation: 75% cost share, maximum award per site \$53,250)
- \$ _____ Tier 3 designation - Any retail motor fuel site not meeting the criteria provided in the two options above and designated as a Tier I or Tier II site shall be designated a Tier III site. This would include new sites. (70% cost share, max award per site \$50,000)

Biodiesel Projects - Please check the appropriate box and enter the amount of award sought. Eligible infrastructure must be B20 compatible.

- \$ _____ Retail Biodiesel (70% cost share, maximum award per site \$50,000)
- \$ _____ B2-B98 Biodiesel Terminal (50% cost share, maximum award per site \$50,000)
- \$ _____ B99-B100 Biodiesel Terminal (50% cost share, maximum award per site \$100,000)

Funding Information:

Source of Funds	Amount	Use of Funds	Cost
Infrastructure Program	\$	Site Preparation	\$
Federal Incentives	\$	Tank (below ground)	\$
Local Government	\$	Tank (above ground)	\$
Applicant Investment	\$	Piping	\$
	\$	New Dispenser	\$
	\$	New Dispenser Upgrades	\$
Other (if necessary, use separate sheet and enter total)	\$	Other (if necessary, use separate sheet and enter total)	\$
TOTAL (must equal the total to the right)	\$	TOTAL (must equal the total to the left)	\$

Installer Information:

(Contact Information of Licensed Installer)

<input type="checkbox"/> Qualified AST Installer	Name	Phone Number
<input type="checkbox"/> UST Iowa Licensed Installer	Name	Phone Number

(A list of qualified installers can be found at IDNR website, www.iowadnr.gov)

On Page 4: Costs of equipment directly associated with marketing and dispensing Renewable Fuels must be identified/itemized, including E85 or E15 & biodiesel dispenser applications for the same site. If applicant is installing dual (E85 or E15 and biodiesel) dispensers, an application for the E85 or registered E15 dispenser and biodiesel dispenser must be submitted separately. All costs must be itemized on each application.

Component	Model/Brand	Manufacturer	UL listed (E85 or B20)		Manufacturer Approved	
Tank* (capacity)			Yes	No	Yes	No
Auto Shutoff			Yes	No	Yes	No
Sub Pump, O-rings, Gaskets			Yes	No	Yes	No
Tank Sump			Yes	No	Yes	No
ATG Probe, float/sensor			Yes	No	Yes	No
Ball Float			Yes	No	Yes	No
Sump Sensor			Yes	No	Yes	No
Pipe			Yes	No	Yes	No
Thread Sealant**			Yes	No	Yes	No
Adhesive**			Yes	No	Yes	No
Flex Connectors			Yes	No	Yes	No
LLD			Yes	No	Yes	No

*Internally lined tanks are not suitable for conversion to storage of E-blend fuels. ** If compatibility is undetermined, analysis may be used to determine compatibility.

Component	Model/Brand	Manufacturer	UL listed (E85 or B20)		Manufacturer Approved	
Dispenser			Yes	No	Yes	No
Pipe sealant*			Yes	No	Yes	No
Seals/Gaskets			Yes	No	Yes	No
Suction Pump			Yes	No	Yes	No
Hoses			Yes	No	Yes	No
Nozzle/Swivel			Yes	No	Yes	No
Break-away			Yes	No	Yes	No
Filter			Yes	No	Yes	No
Meter			Yes	No	Yes	No
Dispenser/Sump			Yes	No	Yes	No
Pipe			Yes	No	Yes	No
Pipe Sealant*			Yes	No	Yes	No
Flex Connector			Yes	No	Yes	No
Sump			Yes	No	Yes	No
Emergency Valve**			Yes	No	Yes	No
Sensor			Yes	No	Yes	No
Check valve			Yes	No	Yes	No

* If compatibility is undetermined, analysis may be used to determine compatibility. **Emergency/Shear Valve must be compatible with E-blend fuels.

Flex Fuel and Biodiesel Cost Recap and Summary					
Equipment & Installation	E-85	Registered E15	Biodiesel	Standard Fuels	Totals
Dispensers					
Point of Sales					
Dispensing Accessories					
Dispenser Sumps					
Island Forms					
Tanks					
Tank Sumps					
Submersible Pumps					
Fills and Vents					
Observation Wells					
Electronic Tank Monitor					
Piping Materials					
Canopy					
Lighting					
Installation and Contractors					
Other _____					
Totals					