Office of Transportation and Air Quality Fuels Registration (OTAQREG)

Job Aid



How to Update a Renewable Fuel Producer with an Associated Feedstock Aggregator

This job aid is designed to provide a high-level overview of the process for associating a Feedstock Aggregator to an active Renewable Fuel Producer company registration in OTAQREG so that you can start using the new functionality as quickly as possible.

Before you begin:

- 1. You must have a Central Data Exchange (CDX) account
- 2. You must be logged into the CDX OTAQREG program service
- 3. You must have the Company Editor role in OTAQREG on behalf of the company for which you intend to perform this task
- 4. Your company must be registered as a Renewable Fuel Producer with at least one facility and Renewable Fuel Standard (RFS) pathway in OTAQREG

For help with these steps, see the documentation on EPA's Fuels Registration, Reporting, and Compliance Help website:

https://www.epa.gov/fuels-registration-reporting-and-compliance-help

Facility Management

- 1. Click the Company ID
- 2. Select Manage Facilities

<u>NOTE</u>:

This job aid focuses on the new Feedstock Aggregator features. As such, steps 3 - 7 will answer questions with the purpose of navigating directly to the RFS Pathways screen, where the new features are located.

My Companies							
Show 10 🗸 entries			Filter Companies:	1601			
Company ID	11 Company Name	Address	My Ro	oles			
1601 🛨	Renewable Fuel Producer - Test	123 Main St,	EMTS RFS Viewer				
View Company Infor	mation	Fairfax, VA 22030, US	EMTS RFS Submitter				
Edit Roles			• Com	pany Editor			
Edit Company Inform	nation						
2 Edit Program Types	and Activities total entries)			Previous 1	Ne		
Manage Facilities							
QAP Associations							
Manage Attest Audito	or Associations						
RCO Update Reques	st						

You will be brought to the Facility Management screen.

3. Under Actions, select **Edit** for the appropriate facility



4. On the 'Facility Contact Information' screen, click Save & Continue to proceed to the next screen

sility Name and Location		Facility Contact Information	
Note: Address 1 may not be a PO Box. If you ar address that has no postal code, enter "00000".	e entering an international	Please provide the Conta described in 80.76	uct Name, Title, Email and Pl
acility Name:		Name: *	
ABC BIODIESEL		John Smith	
Street Address:		Title: *	Phone: *
111 ABC BIODIESEL ST		Manager	2026661
Street Address (Line 2):		Email: *	Fax:
City:	State:	jsmith@abcbiodiesel.com	
ARLINGTON	VA		
Postal Code: Country:			
21212 UNITED STATES			

K Back 🛓 Save Save & Continue N

- 5. On the 'Facility Program Types and Activities screen', click Save & Continue
- 6. On the 'Facility Record Storage' screen, click Save & Continue

NOTE:

Although 40 CFR 80.76 is cited in the Facility Record Storage question, the appropriate regulation to reference is 40 CFR Part 1090.805.

Facility Program Types and Activities		
Does this facility produce or import Gasoline, Reformulated Gasoline, Pentane, Certified Ethanol Denaturant, Oxygenates, or renewable fuel (such as Ethanol), or blend Oxygenates (such as Ethanol)? *	● Yes 🔿 No	
Business Activities For Gas/Ethanol Program Type		
Ethanol Producer 3	No	
Renewable Fuel Producer 3	Yes	
Does this facility produce or import Diesel fuel that is used to power highway vehicles and/or non-road engines and equipment, including renewable diesel fuel (such as Biodiesel)? *	⊖ Yes ⊚ No	
	5 M Back ± Save & Continue	И



 On the 'Renewable Facility Information' screen, click Save & Continue

Renewable Facility Information
The activities previously selected require that you register a Renewable Facility. Please provide the information requested below, and subsequent pages.
Renewable Facility - GHG Threshold Information
Is this facility subject to the 20% GHG Threshold as referenced in 80.1403?
H Back Save & Continue M

Facility Management: Facility Pathways

You will be brought to the Facility Pathways screen.

8. Under Actions, select **Edit** for the appropriate pathway

Show 10 🗸	entries								Filter path	Add	I RFS Pathwa
Fuel Code 斗	Process Description Code	Feedstock Codes	Fuel Type Code	Co-Pro Codes	duct	FFARS ID	1t	Capacity Type	Capacity (gallons)	Pathway Feedstock(s) Supplied By Feedstock Aggregator?	Actions
Non-ester Renewable Diesel (EV 1.7) (40)	Grandfathered (Other) (888)	Biogenic Waste Oils/Fats/Greases (160) - N/A Less	Renewable Fuel (D6)					Permitted Capacity	288,000,000	No	8 WEdit WDelete
Diesel (EV 1.7) (40) Showing 1 to 1 of	1 entries	Oils/Fats/Greases (160) - N/A Less								Previo	ous 1

Facility Management: Facility Pathways (cont'd)

In the 'Pathway Information' window, you will see a new question below the 'Co-Product Codes' field.

This will identify a feedstock as being supplied by a Feedstock Aggregator.

9. Answer Yes to question "Are any of the above feedstocks supplied by a Feedstock Aggregator?"

Once you select Yes, a new field will appear.

 Select the appropriate Feedstock
 Aggregator Supplied Feedstock Codes from the drop-down menu

11. Click Save

Pathway Information	
Fuel Code: *	
Non-cellulosic Ethanol (10)	
Process Code: *	
Cellulosic Production Process (280)	x) -
Feedstock Codes: *	
* Cellulosic Biomass Separated Municipal Solid Waste (22	20)
Fuel Type Code: *	
Advanced Biofuel (D5)	
Co-Product Codes:	
Select a CoProduct Code	
Feedstock Aggregator Supplied Feedstock Codes: *	
*Cellulosic Biomass Separated Municipal Solid Waste (22	20)
Permitted Capacity (gallons):	Actual Peak Capacity (gallons):
10,000	
Nameplate Capacity (gallons):	Biogas/Electricity - Contracted Volume (gallons):
	Add FFARS Product
	Cancel Save

Facility Management: Facility Pathways (cont'd)

You will be brought back to the Facility Pathways screen, where the 'Pathway Feedstock(s) Supplied By Feedstock Aggregator?' column appears.

If you wish to answer the Feedstock Aggregator question for another RFS Pathway of the facility:

- Repeat steps 8 11, as appropriate
- 12. Otherwise, review the entries for accuracy and then click **Save & Continue**

Facility Pathways														Add RF	S Path	way
Fuel Code	Process Description Code	IT	Feedstock Codes	П	Fuel Type Code	ir.	Co-Product Codes	17	FFARS ID	iţ.	Capacity Type	Capacity (gallons)	Pathy Feeds Supp Feeds Aggre	way stock(s) lied By stock egator?	Actio	ons
Non-ester Renewable Diesel (EV 1.7) (40)	Grandfathered (Other) (888)		 Biogenic Waste Oils/Fats/Grea (160) - N/A Les 	ses	Renewable Fuel (D6)						Permitted Capacity	288,000,000	Yes		C Edit	t ete
Showing 1 to 1 of	1 entries													Previous	1	Nex



Facility Management: Feedstock Aggregator

You will be brought to the new Feedstocks Supplied by Feedstock Aggregator screen where you will associate a Feedstock Aggregator company to the RFS Pathway.

13. Click Add Feedstock Aggregator

Feedstocks Sup	Feedstocks Supplied by Feedstock Aggregator											
							13 Ad	d Feedstock Ag	gregator			
Show 10 v entries Filter Feedstock Aggregator Supplied Feedstocks												
Fuel Code ↓†	Process Description Code	Feedstock Code ⊔t	Fuel Type Code1†	Feedstock Aggregator Company (ID)	Feedstock Aggregator Facility (ID)	Stan ↓† Year	t End r ∐≜ Year ∐≜	Active 1	Actions			
			There are r	o Feedstock Aggregator Su	pplied Feedstocks to disp	olay.						
Showing 0 to 0	of 0 entries							Pre	vious Nex			



- 14.Enter any of the following company details for the feedstock aggregator company:
 - Company ID
 - Company Name
 - Street Address
 - City
 - State/Province
 - Postal Code
 - Country

15. Click Search

Feedstock Aggregator Company S	Search			
What To Do				
Please enter the information	of the company you would like to as	sociate to and hit s	search.	
Company Name and Location				
Company ID:				
Company Name				
feedstock				
Street Address:				
Street Address (Line 2):				
City:		Stat	te/Province:	Ŧ
Postal Code:	Country:		v l	
			15	Search
				Cancel

A new window will appear with the Search Results.

16.Under Actions, click **Select** next to the appropriate company



- **17.** Select the appropriate Facility Feedstock Aggregator Information
 - Facility
 - Pathway
 - Start year
 - End year (optional)
- 18.Once the fields have been populated, click Add

14
ck Code:160/Fuel Type:D6
Provide an end year

You will be brought back to the Feedstocks Supplied by Feedstock Aggregator screen.

19.Review the entries for accuracy and then click **Save & Continue**

									Add	Feedstock Age	regator
Show 10	✓ entries					Filter Feedstock Age	gregat	or Supplied	Feedstock	S	
Fuel Code	Process Description Code	Feedstock Code	Fuel Type Code	Feedstock Aggregator Company (ID)	п	Feedstock Aggregator Facility (ID)	-11	Start Year ↓5	End Year ∔≟	Active	Actions
Non-ester More	Grandfathe More	Biogenic W More	Renewable Fuel(D6)	Renewable Fuel - Feedstock Aggregator (1865)		TEST (512561)		2023	No End Year Provided	Yes	CEdit
Showing 1 to 1	of 1 entries									Previous	1 Next



Facility Management

You will be brought back to the Facility Management screen.

If you wish to update the Feedstock Aggregator information for another facility's pathways:

Repeat steps 3 – 19, as appropriate

20. Otherwise, click Save and Review

Facility Manag	gement					
Show 10	✓ entries				Filter	Add Facility Facilities
ID	48	Name	Туре	Status	Location	Actions
OTAQREG1	0024928	EAST TEXAS RENEWABLES, LLC	Gas/Ethanol	Update	12942 FM2767 TYLER, TX 75708	 View View Reporting IDs Edit Delete
Showing 1 to	1 of 1 entries	5				Previous 1 Next



Review and Submit Request

21. Review the Company Request details for accuracy

If you are the RCO of the company:

- 22. Click Sign and Submit
- Please proceed to step 24 (next slide)

If you are not the RCO of the company:

23. Click Submit and Notify RCO

Request Information Request ID: FAC-26920 Created On: 08/18/2023 Modified On: 08/18/2023 Request Type: Update Facility Request Status: Draft Requestor ID: USER NAME Company Name: Renewable Fuel Producer - Test [1601] Requestor Name: Firstnm Lastnm Submission: Initial **Facility Pathways** Filter pathways Show 10 ✓ entries Pathway Feedstock(s) Supplied By Process Description Feedstock Fuel Type Co-Product Feedstock Capacity Capacity Fuel Code Code Codes Code Codes FFARS ID (gallons) Aggregator? 1k Type Grandfathered **Biogenic Waste** Renewable Fuel 288,000,000 Yes Non-ester Permitted Oils/Fats/Greases Renewable (Other) (888) (D6) Capacity Diesel (EV 1.7) (160) - N/A Less (40)Feedstocks Supplied by Feedstock Aggregator Filter Feedstock Aggregator Supplied Feedstocks Show 10 ✓ entries Process Fuel Feedstock Feedstock Description Туре **Aggregator Facility** End Fuel Aggregator Start Code Code Feedstock Code Code Company (ID) (ID) Year Year Active Renewable Fuel -Non-ester Grandfathered **Biogenic Waste** Renewable TEST (512561) 2023 No End Yes Renewable (Other)(888) Oils/Fats/Greases(160) Fuel(D6) Feedstock Aggregator Year Diesel (EV Less Less (1865) 1.7)(40) Less X Cancel Request Sign and Submit B K Home Page K Back 22 K Back X Cancel Request Submit and Notify RCO K Home Page

Review and Submit Request (cont'd)

24.Click Accept

- 25.Use the eSignature Widget to sign the request
- 26. The request will appear in the My Pending Requests section of your home page with the status **Awaiting Initial Review**

You will receive an email notification when EPA reviews and activates the request.

I certify, under penalty of law that the information provided in this document is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

gnature Widget			
1. Authentication	2. Verification	3. Sign File	
Log into CDX	Question:		
er:	What is your favorite movie?	Sign	
DEMOUSER	Answer:		
Password:			
	Show Answer		
Show Password	Correct Answer		

Pending Withdrawn	Rejected			
Show 10 v entries			Search	26854
Request ID Type	st in Request Subject	Submitted By	Date Last 🕌 Updated Sta	tus
			the state of the second s	And a second second second