

Instructions for RFS0701: RFS Renewable Fuel Producer Co-products Report

Under RFS2, RIN generating producers and importers must submit information about co-products produced during the renewable fuel production process as per 40 CFR §§80.1451(b)(1)(ii)(M)-(N). If a RIN generating renewable fuel producer or if a RIN generating renewable fuels importer generates RINs for a registered foreign producer whose production process produces any co-product in addition to a renewable fuel pursuant to 40 CFR Subpart M, then they must submit a RFS0701 report;

If applicable, this report is due quarterly, and should be submitted to EPA with the EMTS RIN generation report: First quarter (January – March) reports are due May 31; Second quarter (April – June) reports are due August 31; Third quarter (July – September) reports are due November 30; Fourth quarter (October – December) reports are due February 28.

The following fields have been added:

- Field 8: Foreign Company ID. This field is required if the reporting party is importing and generating RINs for renewable fuel produced by a registered and accepted foreign company.
- Field 9: Foreign Company Name: This field is required if the reporting party is importing and generating RINs for renewable fuel produced by a registered and accepted foreign company.
- Field 10: Foreign Company Facility ID: This field is required if the reporting party is importing and generating RINs for renewable fuel produced by a registered and accepted foreign company.
- Field 14: Moisture Content: This field is required if DDG or WDG is reported as the co-product in field.
- Field 15: Moisture Content Measure Code: If moisture content was entered in field 14, this field is required.

The following fields have been updated:

- Field 11: Other Co-product Description: If DDG, WDG, or GLY is entered in field 10, then “NA” should be entered here.

Please check the RFS reporting web site for updated instructions and templates:

<https://www.epa.gov/fuels-registration-reporting-and-compliance-help/reporting-fuel-programs>

For information on submitting this report using EPA’s Central Data Exchange (CDX) visit:

<https://www.epa.gov/fuels-registration-reporting-and-compliance-help/user-guides-otaqdcfuel-central-data-exchange-cdx>

Field	Field Name	Units	Field Formats, Codes & Special Instructions
1.	Report Form ID		AAAAAAA ; <i>Character</i> . RFS0701 : Form ID for the RFS Renewable Fuel Producer Co-products Report.
2.	Report Type		A ; <i>Character</i> . Indicate whether this is the original report or a resubmission. Submit only one Original report, submit any corrections or updates as Resubmission(s): O : Original R : Resubmission

Field	Field Name	Units	Field Formats, Codes & Special Instructions
3.	CBI		A ; <i>Character</i> . Specify if the data contained within the report is being claimed as Confidential Business Information (CBI) under 40 CFR Part 2, subpart B: Y : Confidential Business Information N : Non-Confidential Business Information
4.	Report Date		MM/DD/YYYY ; <i>Character</i> . Enter the date the original or resubmitted report is submitted.
5.	Report Year		YYYY ; <i>Number</i> . Indicate the compliance period (year) of the report.
6.	Company/Entity ID		9999 ; <i>Number</i> . Enter the four-digit, EPA-assigned company/entity ID. Note : This should be the RIN Generator's company ID.
7.	Company Name		AAAAAAAA...; <i>Character (125 Max)</i> . The reporting party's name (Your company name). Note : This should be the RIN Generator's company name.
8.	Foreign Company ID		9999 ; <i>Number</i> . Enter the four-digit, EPA-assigned foreign company's ID. Note : This field is for importers only . If the reporting party is a domestic (U.S.) production facility not importing renewable fuel from a registered foreign producer, enter "NA".
9.	Foreign Company Name		AAAAAAAA...; <i>Character (125 Max)</i> . The foreign company's name. Note : This field is for importers only . If the reporting party is a domestic (U.S.) production facility not importing renewable fuel from a registered foreign producer, enter "NA".
10.	Foreign Company Facility ID		99999 ; <i>Number</i> . Enter the five-digit, EPA-assigned foreign company's facility ID. Note : This field is for importers only . If the reporting party is a domestic (U.S.) production facility not importing renewable fuel from a registered foreign producer, enter "NA".

Field	Field Name	Units	Field Formats, Codes & Special Instructions
11.	Compliance Period Code		<p>AA; <i>Character</i>. Indicate the compliance period for which the information is being reported. Month ranges are provided below to assist in labeling quarters:</p> <p>Q1: First Quarter (January – March) Q2: Second Quarter (April – June) Q3: Third Quarter (July – September) Q4: Fourth Quarter (October – December)</p>
12.	Type of Co-product		<p>AAA; <i>Character</i>. Producers state their types of co-products produced in this quarter.</p> <p>DDG: Dry Distiller Grains WDG: Wet Distiller Grains GLY: Glycerin</p> <p>OTH: Other, indicate the type in [No 13]. Only allowed if co-product does not have a code.</p>
13.	Other Co-product Description		<p>AAAAAAAA...; <i>Character (125 Max)</i>. If [No.12] is identified as OTH, the co-product description for any co-product not listed. Enter in “NA” if DDG, WDG, or GLY was entered in [No. 12].</p>
14.	Quantity of Co-Products in the Quarter		<p>999999999; <i>Number (9 digits)</i>. The quantity of co-products produced in the quarter. The quantity can be in volume or mass, but the units must be indicated in [No.15].</p>
15.	Unit of Measure	m ³ , kg, short ton	<p>AAA; <i>Character</i>. Unit of measure for the quantity of co-products reported in [No.12].</p> <p>VOL: Co-products reported in volume, m³ MAS: Co-products reported in mass, kg WGT: Co-products reported in weight, short ton</p>
16.	Moisture Content		<p>AA; <i>Number (two digits)</i>. The moisture content of the co-product. This applies to WDG and DDG only. Moisture content can be reported in volume percent, weight percent, or mass percent, but the units must be indicated in [No. 17]. If GLY or OTH was entered in [No. 12] enter “NA”.</p>
17.	Moisture Content Unit of Measure	percentage	<p>AAA; <i>Character</i>. Unit of measure for the moisture content reported in [No. 16].</p> <p>VOL: Moisture content reported in volume percent MAS: Moisture content reported in mass percent WGT: Moisture content reported in weight percent</p>

Sample report line:

RFS0701,O,Y,11/21/2011,2011,1234,“SampleCompanyInc”,NA,NA,NA,Q3,DDG,NA,000011000,VO L,50,MAS

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