



RENEWABLE CHEMICAL PRODUCTION TAX CREDIT CERTIFICATE AND SCHEDULE

► See instructions.

► Attach to Form 720, 720U, PTE, 725, 740, 740–NP, or 741.

KRS 141.422 to 141.4231 KRS 246 700 and 302 KAR 4:010

Allacii lo Form 720, 7200, FTE, 725, 740, 740–NP, 01	/41.	KR3 240.700 and 302 KAR 4.010			
Name of Entity	Federal Identification Number	Kentucky Corporation/LLET Account Number (if applicable)			
Mailing Address					
Location County	Limited Liability Pass–Through Entity Other				
Location Address	Manner in which the eligible business f	s first qualified: Expanding in KY 3. Locating in KY			
STOP DEPARTMENT	OF REVENUE USE ONLY				
Part I—Computation of Allowable Tax Credit					
1 Date certified	1 / /				
2 Number of pounds in molecular weight of renewak produced in Kentucky	2				
3 Tax credit rate calculation (line 2 multiplied by five	3				
Part II—Renewable Chemical Production Tax Cree	dit Preliminary Approval				
1 Renewable chemical production tax credit prelimit Department of Agriculture		1			
Part III—Renewable Chemical Production Approv	ed Credit Certificate				
 (a) Requested credit for renewable chemical production (numerator)	() x \$10,000,000	=			
By: Da	te:	Approved Credit			
Ву: Da	te:				
ТАХРА	AYER USE ONLY				
Part IV—Required Reporting Questionnaire					
1) Aggregate gross receipts from sales, by each type Type Type Type Type	Gross Receipts from Sales Gross Receipts from Sales	5 5 			

3) Number of employees located in this state during this calendar year.....





TAXPAYER USE ONLY										
Part V—Renewable Chemical Production Tax Credit Used By Taxpayer										
1 LLET credit—Enter on Schedule TCS, Part II, Column E 1								00		
2 Corporation income tax credit—Enter on Schedule TCS, Part II, Column F 2								00		
3 Individual income tax credit—Enter on Form 740, 740–NP, or 741								00		
Part VI—Amount of Credit Claimed										
A Taxable Year Credit Taken	B Balance of CHEM			Amour	C Amount of Credit Used					
(Month/Year)	LLET Income Tax		LLET		Income Tax					
1/		00		00		00		00		
2/		00		00		00		00		
3/		00		00		00		00		

I, the undersigned, declare under the penalties of perjury, that I have examined this application, including all accompanying schedules and statements, and to the best of my knowledge and belief, it is true, correct, and complete.

Title

Signature

Contact Name (if different from signer)

Telephone Number

Fax Number

Email Address

Date

The renewable chemical production tax credit is a nonrefundable and nontransferable credit applied against the individual income tax imposed by KRS 141.020 or the corporation income tax imposed by KRS 141.040 and/or the limited liability entity tax (LLET) imposed by KRS 141.0401. The amount of tax credit claimed against the corporation income tax and LLET can be different.

Schedule CHEM is due by MARCH 1 following the close of the preceding calendar year.

Purpose of Schedule—The credit certification schedule is used to report the number of pounds in molecular weight of the renewable chemicals produced in Kentucky. The Department of Revenue will certify the amount of renewable chemical production credit for each taxpayer. The tax credit is available for tax years beginning on or after January 1, 2021 with an expiration date of December 31, 2024.

The credit rate is five cents (\$0.05) per molecular pound of weight of renewable chemical. The annual biodiesel, renewable diesel, and renewable chemical production tax credit cap is \$10,000,000 annually. There is a carryforward of three (3) years for any unused credit. Any credit not claimed in three (3) years will be lost.

For proper preliminary approval an application must be submitted to the Department of Agriculture no later than January 15 following the close of the preceding calendar year. The taxpayer must file Schedule CHEM with the Department of Revenue no later than March 1 following the close of the preceding calendar year. The certification of preliminary tax credit issued by the Department of Agriculture must be attached to the Schedule CHEM. Credit certification cannot be guaranteed for schedules sent through regular mail. The Department of Revenue will confirm receipt of the application. If you do not receive confirmation within two weeks of submitting the application, contact the Tax Credits Section at 502–564–8139.

Fax number: 502–564–0058 Email address: <u>DORTaxCredits@ky.gov</u>

The Department of Revenue will issue the credit certificate, listing the amount of credit available, by April 15 following the close of the preceding calendar year. Attach the credit certificate to the tax return claiming the credit.

General Instructions—Check the appropriate entity type. If the entity type is not listed, check the "Other" box and list the entity type. Enter the location county and location address.

Federal Identification Number—For an individual, enter the Social Security number; for all other entities, enter the FEIN.

Eligibility—Check the appropriate manner in which the eligible business first qualified.

DEPARTMENT OF REVENUE USE ONLY

Part I and Part II

These parts are completed by the Department of Revenue to determine the renewable chemical production tax credit for each taxpayer.

Part III—Renewable Chemical Production Approved Credit Certificate

The Department of Revenue determines the total approved credit. If it exceeds the annual biodiesel, renewable diesel, and renewable chemical production tax credit of \$10,000,000, the department will compute each taxpayer's approved credit based upon a fraction, the numerator (Line 1(a)) being the credit requested by the taxpayer and the denominator (Line 1(b)) being the total credit requested by all taxpayers. The annual biodiesel, renewable diesel, and renewable chemical production tax credit is multiplied by this fraction to determine each producer's and/ or blender's approved credit.

A pass-through entity must include on each Schedule K-1 the partner's, member's, shareholder's, or beneficiary's pro rata share of the approved credit. In addition, a passthrough entity must notify the department electronically of all partners, members, shareholders, or beneficiaries who may claim any amount of the approved credit. Failure to provide information to the department in the following manner will constitute the forfeiture of available credits to all partners, members, shareholders, or beneficiaries in the pass-through entity.

Email address: DORTaxCredits@ky.gov

The electronic mail must contain a separate attachment in plain format text or plain ASCII format that includes each partner's, member's, shareholder's, or beneficiary's: (a) Name; (b) Address; (c) Telephone number; (d) Identification number; and (e) Distributive share of the tax credit.

TAXPAYER USE ONLY

Part IV—Required Reporting Questionnaire

Lines 1–3—Enter the required reporting questionnaire information as stated on lines 1-3. If there are insufficient lines to provide all required information, attach a supporting statement with the information.

Part V—Renewable Chemical Production Tax Credit Used By Taxpayer

Line 1—Enter the amount of credit claimed for the taxable year against the LLET on Schedule TCS, Part II, Column E. The credit amount cannot reduce the LLET below the \$175 minimum.

Line 2—Enter the amount of credit claimed for the taxable year against the corporation income tax on Schedule TCS, Part II, Column F.

Line 3—Enter the amount of credit claimed for the taxable year on Form 740, 740–NP, or 741.

Part VI—Amount of Credit Claimed

The renewable chemical production tax credit can be carried forward up to three (3) years. Enter the amount of credit claimed on each year's income tax return. Entities subject to the LLET record the amount of approved credit claimed against the LLET in the LLET column for each taxable year. Individuals or entities other than pass-through entities record the amount of approved credit claimed against the income tax in the Income Tax column for each taxable year. Enter the amount of credit claimed for the taxable year against the LLET or income tax on Schedule TCS or Schedule ITC, following the instructions on each schedule.