



RMFT-11-A Illinois Motor Fuel Tax Refund Claim

for tax paid on or after January 1, 2001

Step 1: Tell us the period covered by this claim

1 Write the period for which you are claiming a refund

From: ___/___/___ To: ___/___/___
Month/Year Month/Year

Step 2: Identify yourself

2 _____
Name

Address

City, state, ZIP

3 Federal employer identification number: ___ - ___ - ___
or
Social Security number: ___ - ___ - ___

4 Phone number: (_____) _____ - _____

5 If you were licensed as an Illinois distributor or supplier during the claim period, write your motor fuel license number. ___ - _____

Step 3: Figure your refund

Complete the columns below to list your **tax-paid** motor fuel gallons. Your refund claim must be based on the motor fuel you **used** during the claim period in Line 1. If you were **not** a licensed distributor or supplier, you may claim the gallons on which the tax was paid two years ago or less. Licensed distributors and suppliers may only claim the gallons on which the tax was paid one year ago or less.

	Column A Total gallons	Column B Highway gallons	Column C Nonhighway gallons	Tax rate per gallon	Column D Net refund
6 Gasoline (from Step 6)	_____ - _____ = _____	_____	_____ X	19¢ (.19)	= \$ _____
7 Undyed diesel fuel (from Step 7)	_____ - _____ = _____	_____	_____ X	21 ½¢ (.215)	= \$ _____
8 Add the amounts in Lines 6 - 7, Column D, and write the result. This is your total refund claim amount.					= \$ _____

Official Use

Official Use

Step 4: Describe how you used the motor fuel listed in Step 3

9 What was the motor fuel used for? At what locations was it used? Describe in detail. Attach a separate sheet if needed.

Official use - do not write in this box

M M D D Y Y Y Y	RT IA CL WA	I.D.		
1 - Agriculture	11 - Comm MV			
2 - Construction	12 - Airport			
3 - Industrial	13 - Refrigeration			
4 - Railroad	14 - Power Take-off			
5 - Marine	15 - Unintentional mixing			
6 - Lawn	16 - Testing			
7 - Distributor	17 - Dual Taxation			
8 - Supplier	18 - Loss			
9 - Manufacture	19 - Tug/Spotter			
10 - R & D				

Step 5: Describe the motor fuel you used for highway purposes (from Step 3, Column B)

10 Number of miles traveled by motor vehicles gasoline _____ undyed diesel fuel _____

11 Number of gallons removed from storage gasoline _____ undyed diesel fuel _____

Step 6: Describe the gasoline you used for nonhighway purposes

12 Acres under cultivation

Beans _____
Corn _____
Hay _____
Small grain _____

13 Acres of custom work (production and operation) _____

14 Number of gallons pumped

Gasoline _____
Fuel oil _____
LPG from a 300 - 500 gallon tank _____
LPG from tanks larger than 500 gallons _____

15 Number of gallons used to

Clear timber _____
Mix cement (PTO) _____
Mix cement (non-PTO) _____
Operate irrigation equipment _____
Operate scavenger trucks (PTO) _____

16 Number of hours used for backhoe digging _____

17 Number of loads

Augering dry cement _____
Blowing dry cement _____

18 Tons of dry fertilizer applied

Limestone _____
Phosphate _____

19 Dry fertilizer

Tons applied _____
or _____
Acres of application _____

20 Tons of liquid fertilizer applied

Mixed _____
Nitrate _____

21 Acres to which liquid fertilizer was applied

Anhydrous ammonia _____
NH₃ _____

22 Number of livestock maintained

Beef cattle _____
Dairy cattle _____
Poultry _____
Sheep _____
Swine _____

23 Other farm operations that are included in your refund claim

Acres of

Bluegrass planting _____
Bushhogging _____
Chisel plowing _____
Chopping stalks _____
Combining _____
Cultivating _____
Discing _____
Insecticide sprayed _____
Moldboard plowing _____
Mowing _____
Nurseries _____
Orchards _____
Planting _____
Silage _____
Spray chemicals applied _____
Straw baling _____
Spray fertilizer _____
Replanting _____
Reseeding _____
Treatment for corn borers, earthworms, or weeds _____
Truck farming _____

Bushels of

Corn shelling _____

Tons of



Feed ground _____

24 Other nonhighway gasoline usage not identified above

(please detail) _____



Step 7: Describe the gallons of undyed diesel fuel you used during this claim period

	Column 1 Total	Column 2 Highway use	Column 3 Nonhighway use
25 Number of gallons used by a commercial motor vehicle for any purpose other than operating the commercial motor vehicle upon the public highways. Note: This vehicle must be operated for both highway purposes and any purposes other than operating such vehicles on public highways.	_____	- _____	= _____
26 Number of gallons used to operate power take-off (PTO) equipment that is mounted onto or designed as an integral part of a transmission of a motor vehicle that is registered for highway purposes.	_____	- _____	= _____
27 Number of gallons used by a single unit self-propelled agricultural fertilizer implement, designed for on and off road use, equipped with flotation tires and specially adapted for the application of plant food materials or agricultural chemicals.	_____	- _____	= _____
28 Number of gallons used by a refrigeration unit that is permanently mounted to a semitrailer and has a solely dedicated fuel supply system.	_____	- _____	= _____
29 Number of gallons used by a unit of local government in its operation of an airport if the undyed diesel fuel is used directly in airport operations on airport property.	_____	- _____	= _____
30 Number of gallons used in a manufacturing process where undyed diesel fuel becomes a component part of a product or byproduct other than fuel or motor fuel, when the use of dyed diesel fuel results in a product that is unsuitable for its intended use.	_____	- _____	= _____
31 Number of gallons used for testing machinery and equipment in a manufacturing process wherein testing takes place on private property.	_____	- _____	= _____
32 Number of gallons used by a manufacturer on private property in the research and development of machinery or equipment intended for manufacture.	_____	- _____	= _____
33 Number of gallons of undyed diesel fuel which was unintentionally mixed with dyed diesel fuel. A minimum of 500 gallons of undyed diesel fuel per incident must be unintentionally mixed before a refund may be claimed by those who own or control the mixture.	_____		= _____
34 Number of gallons used by tugs and spotter equipment to shift vehicles or parcels on both private and airport property. Note: Claimant must own both, tugs and spotter equipment and operate that equipment on both private and airport property.	_____		= _____



