NEW YORK STATE
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Licensee IFTA identification number **NY** 

Mark an <b>X</b> for <b>only one</b> fuel type:										
Tax on:	Code ☐ D ☐ G ☐ E ☐ P ☐ —	Fuel Type (Diesel) (Motor fuel gasoline) (Ethanol) (Propane)								

Department of Taxation and Finance

Legal name

## IFTA Quarterly Fuel Use Tax Schedule

Attach this schedule to Form IFTA-100, IFTA Quarterly Fuel Use Tax Return.

Prepare a separate schedule for each fuel type.
Use additional sheets if necessary.
Make a copy for your records.

Mark an <b>X</b> in the appropriate box to indicate the quarter covered by this schedule.								
Jan 1 - Mar 31	Apr 1 - Jun 30							
Jul 1 - Sep 30	Oct 1 - Dec 31							
Enter the year covere	ed by this schedule: <b>20</b>							

Ent	er credits in brackets ([ ]).	Round	d to the nearest v	whole gallon or m	ile. Read	Form IFTA-10	1-I, Instructions	for Form IFTA-	·101, ca	refully.			
-	Total IFTA miles	+	( /		<ul><li>Miles per gallon (mpg)</li><li>(C) Total miles</li><li>(C)</li></ul>			(all IFTA and non-IFTA jurisdictions)			= (E) Average fleet mpg (round to 2 decimal places)  = (E)		
	<b>F</b> Jurisdiction	<b>G</b> Rate code	H Total IFTA miles (see instructions)	Taxable miles (see instructions)	J MPG from E above	K Taxable gallons (I ÷ J)	L Tax-paid gallons (see instructions)	M Net taxable gallons (K - L)	N Tax rate	Tax due or credit M x N (Tax) K x N (Surch)	P Interest due	Q Total due (O + P)	
	Subtotals from p	totals age 2 Fotals											

**Note:** When listing additional jurisdictions and more space is needed, use page 2 of this form.

For diesel, motor fuel gasoline, ethanol, and propane reported, transfer the column Q *Totals* from each schedule to the corresponding line on Form IFTA-100.

For all other fuel types transfer the column Q *Totals* from each schedule to Form IFTA-101-I,

page 2, worksheet, column S.

<b>F</b> Jurisdiction	G Rate code	H Total IFTA miles (see instructions)	I Taxable miles (see instructions)	J MPG from E on page 1	<b>K</b> Taxable gallons (I ÷ J)	L Tax-paid gallons (see instructions)	<b>M</b> Net taxable gallons (K - L)	N Tax rate	O Tax due or credit M x N (Tax) K x N (Surch)	P Interest due	Q Total due (O + P)
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