



Department of Taxation and Finance

Quarterly Schedule FR for Part-Quarterly (Monthly) Filers

File as an attachment to Form ST-810



Include with Form ST-810

Sales and Use Tax on Qualified Motor Fuel and Highway Diesel Motor Fuel

For 2nd quarter tax period: June 1, 2023, through August 31, 2023

Due date: Wednesday, September 20, 2023

0624

Sales tax identification number Legal name (Print ID number and name as shown on Form ST-810 or Certificate of Authority)

Please see Form ST-810.10-I, Quarterly Schedule FR for Part-Quarterly (Monthly) Filers Instructions, before completing this schedule.

Step 1 - Summary of gallons sold or used

Table with columns for Taxable gallons sold or used - Motor fuel (Regular, Mid-grade, Premium) and Nontaxable gallons sold or used (Motor fuel, Highway diesel motor fuel).

Step 2 - Summary of gross sales and total credits

Table for Step 2 showing Gross sales of motor fuel and highway diesel motor fuel including exempt sales, and Total credits against tax.



If you made taxable sales or uses of qualified fuel during this period, you must complete Step 3 to report the New York State (and MCTD, if applicable) portion of the sales tax due.

Step 3 - Calculate New York State/MCTD tax (cents-per-gallon rate)

Table for Step 3 with columns: Column A Taxing jurisdiction, Column B Jurisdiction code, Column C Motor fuel number of taxable gallons, Column D Highway diesel motor fuel number of taxable gallons, Column E Cents-per-gallon rate, Column F Sales and use tax (C + D) x E.

* The MCTD consists of New York City and the counties of Dutchess, Nassau, Orange, Putnam, Rockland, Suffolk, and Westchester.

Column total (Step 3): (see instructions)

1

Enter this amount in Step 5, in box 6.

Step 3A - Calculate New York State/MCTD tax (cents-per-gallon rate) on B20 biodiesel only

Table for Step 3A with columns: Column A Taxing jurisdiction, Column B Jurisdiction code, Column C B20 biodiesel number of taxable gallons, Column D Cents-per-gallon rate, Column E Sales and use tax (C x D).

Column total (Step 3A): (see instructions)

2

Enter this amount in Step 5, in box 7.

Step 4 - Calculate local sales tax by jurisdiction (cents-per-gallon rate)

Table for Step 4 with columns: Column A Taxing jurisdiction, Column B Jurisdiction code, Column C Motor fuel number of taxable gallons, Column D Highway diesel motor fuel number of taxable gallons, Column E Cents-per-gallon rate, Column F Sales and use tax (C + D) x E.

Column total (Step 4):

3

Enter this amount in Step 5, in box 8.

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Step 4A – Calculate local sales tax by jurisdiction (cents-per-gallon rate) on B20 biodiesel only

Column A Taxing jurisdiction	Column B Jurisdiction code	Column C B20 biodiesel number of taxable gallons	Column D Cents-per-gallon rate	Column E Sales and use tax (C x D)
Delaware County	DE R1226		.06	
Erie County	ER R1418		.08	
Jefferson County	JE R2226		.10	
Seneca County	SE R4526		.06	
Column total (Step 4A):				4

▲ Enter this amount in Step 5, in box 9.

Step 5 – Calculate local sales tax by jurisdiction (percentage rate)

Column A Taxing jurisdiction (Jurisdictions are listed in county order)	Column B Jurisdiction code	Column C Motor fuel taxable sales and self-use	Column D Highway diesel motor fuel taxable sales and self-use	Column E Tax rate =	Column F Sales and use tax (C + D) x E
Albany County	AL R0114	.00	.00	4%	
Allegany County	AL R0224	.00	.00	4½%	
Broome County	BR R0304	.00	.00	4%	
Cattaraugus County (outside the following)	CA R0454	.00	.00	4%	
Olean (city)	OL R0464	.00	.00	4%	
Salamanca (city)	SA R0474	.00	.00	4%	
Cayuga County (outside the following)	CA R0558	.00	.00	4%	
Auburn (city)	AU R0548	.00	.00	4%	
Chautauqua County	CH R0608	.00	.00	4%	
Chemung County	CH R0714	.00	.00	4%	
Chenango County (outside the following)	CH R0814	.00	.00	4%	
Norwich (city)	NO R0854	.00	.00	4%	
Clinton County	CL R0934	.00	.00	4%	
Columbia County	CO R1044	.00	.00	4%	
Cortland County	CO R1114	.00	.00	4%	
Dutchess County	DU R1344	.00	.00	3¾%	
Essex County	ES R1514	.00	.00	4%	
Franklin County	FR R1624	.00	.00	4%	
Fulton County (outside the following)	FU R1714	.00	.00	4%	
Gloversville (city)	GL R1734	.00	.00	4%	
Johnstown (city)	JO R1744	.00	.00	4%	
Genesee County	GE R1834	.00	.00	4%	
Greene County	GR R1924	.00	.00	4%	
Hamilton County	HA R2024	.00	.00	4%	
Herkimer County	HE R2124	.00	.00	4½%	
Lewis County	LE R2314	.00	.00	4%	
Livingston County	LI R2414	.00	.00	4%	
Madison County (outside the following)	MA R2504	.00	.00	4%	
Oneida (city)	ON R2534	.00	.00	4%	
Monroe County	MO R2614	.00	.00	4%	
Montgomery County	MO R2744	.00	.00	4%	
Nassau County	NA R2834	.00	.00	4½%	
Niagara County	NI R2924	.00	.00	4%	
Oneida County (outside the following)	ON R3034	.00	.00	4¾%	
Rome (city)	RO R3083	.00	.00	4¾%	
Utica (city)	UT R3094	.00	.00	4¾%	
Onondaga County	ON R3126	.00	.00	4%	
Ontario County	ON R3286	.00	.00	3½%	
Orange County	OR R3334	.00	.00	3¾%	
Orleans County	OR R3414	.00	.00	4%	



Step 5 – Calculate local sales tax by jurisdiction (percentage rate) (continued)

Column A Taxing jurisdiction (Jurisdictions are listed in county order)	Column B Jurisdiction code	Column C Motor fuel taxable sales and self-use	Column D Highway diesel motor fuel taxable sales and self-use	Column E Tax rate =	Column F Sales and use tax (C + D) x E
Oswego County (outside the following)	OS R3564	.00	.00	4%	
Oswego (city)	OS R3554	.00	.00	4%	
Otsego County	OT R3624	.00	.00	4%	
Putnam County	PU R3744	.00	.00	4%	
Rensselaer County	RE R3804	.00	.00	4%	
Rockland County	RO R3958	.00	.00	4%	
St. Lawrence County (outside the following)	ST R4004	.00	.00	4%	
Ogdensburg (city)	OG R4012	.00	.00	4%	
Saratoga County (outside the following)	SA R4104	.00	.00	3%	
Saratoga Springs (city)	SA R4134	.00	.00	3%	
Schenectady County	SC R4284	.00	.00	4%	
Schoharie County	SC R4314	.00	.00	4%	
Schuyler County	SC R4414	.00	.00	4%	
Steuben County	ST R4604	.00	.00	4%	
Suffolk County	SU R4754	.00	.00	4¼%	
Sullivan County	SU R4804	.00	.00	4%	
Tioga County	TI R4924	.00	.00	4%	
Tompkins County (outside the following)	TO R5024	.00	.00	4%	
Ithaca (city)	IT R5034	.00	.00	4%	
Ulster County	UL R5124	.00	.00	4%	
Warren County (outside the following)	WA R5204	.00	.00	3%	
Glens Falls (city)	GL R5224	.00	.00	3%	
Washington County	WA R5314	.00	.00	3%	
Wayne County	WA R5414	.00	.00	4%	
Westchester County (outside the following)	WE R5514	.00	.00	4%	
Mount Vernon (city)	MO R5534	.00	.00	4%	
New Rochelle (city)	NE R6834	.00	.00	4%	
White Plains (city)	WH R6508	.00	.00	4%	
Yonkers (city)	YO R6514	.00	.00	4½%	
Wyoming County	WY R5614	.00	.00	4%	
Yates County	YA R5714	.00	.00	4%	
New York City	NE R8024	.00	.00	4½%	

	5	
Column total (Step 5):	6	
Amount from Step 3, box 1:	7	
Amount from Step 3A, box 2:	8	
Amount from Step 4, box 3:	9	
Amount from Step 4A, box 4:	10	
Total: (Box 5 + box 6 + box 7 + box 8 + box 9)		

(continued)



Step 6 – Calculate tax adjustments	Motor fuel <small>CR T4444</small>		Diesel motor fuel <small>CR X8888</small>	
Credit for prepaid sales tax	11	[14]
Refunds received or requested	12		15	
Net credit <small>Box 11 minus box 12 = box 13 Box 14 minus box 15 = box 16</small>	13]	16]
		+]
				=
				17
				18

Adjusted tax:
(Box 10 minus box 17)

▲ **Enter the box 18 amount
on Form ST-810 box 2.**

Step 7 – Sales and use of nonqualified fuel

If you are claiming credit in Step 6 for prepaid sales tax you paid on fuel you sold or used as nonqualified fuel, enter the number of gallons you sold or used as nonqualified fuel. *Nonqualified fuel* is motor fuel and highway diesel motor fuel that is not sold as qualified fuel. Do not include sales of nonhighway diesel motor fuel (i.e., clear kerosene delivered and sold for heating) in this amount. If you are claiming credit for prepaid sales tax paid on fuel you sold as nonhighway fuel, and did not sell any nonqualified fuel, enter **0**.

Nonqualified gallons sold or used	
Motor fuel	Diesel motor fuel
gal.	gal.



Insert Form ST-810.10
inside Form ST-810

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