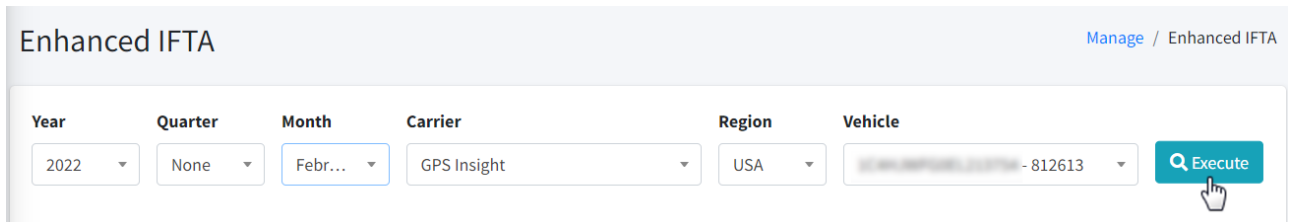


The IFTA tab allows you to run IFTA reports for each vehicle in your organization. This report helps you keep track of miles traveled and fuel purchased in each state. This is helpful for companies that file quarterly IFTA or fuel tax reports. These reports are run by year, quarter and month.

► To view IFTA reports:

1. In eDash, click the IFTA tab.
2. Select the appropriate year, quarter or month from the appropriate dropdown lists.
3. Select the region from the dropdown list.
4. Select the carrier from the dropdown list.
5. Select the appropriate vehicle from the dropdown list.
6. Once complete, click **Execute**.



The screenshot shows the 'Enhanced IFTA' interface. At the top right, there is a link 'Manage / Enhanced IFTA'. Below this is a form with several dropdown menus: 'Year' (set to 2022), 'Quarter' (set to None), 'Month' (set to Febr...), 'Carrier' (set to GPS Insight), 'Region' (set to USA), and 'Vehicle' (set to [redacted] - 812613). To the right of these dropdowns is a blue 'Execute' button with a magnifying glass icon. A hand cursor is pointing at the button.

7. The report will appear with the following information:

- Jurisdiction
- Total Miles
- Taxable Miles
- MPG
- Taxable Gallons
- Tax Paid Gallons
- Net Taxable Gallons
- Tax Rate
- Tax (Credit) Due

8. You can make edits and recalculate the report where necessary.
9. Click the Download link at the bottom of the report to download and save for later use.



Note. When a fuel receipt is added, it automatically becomes an adjustment in IFTA.

Using the IFTA Tab


Link: <https://help.responsiblefleet.com/docs/eld-complete-admin-reference-guide/using-the-ifta-tab/> Last Updated: January 24th, 2023


**** Miles Fields INCLUDE Toll Miles ****


TOTALS	Total Miles	Total Toll Miles	Tax Paid Gallons	MPG
	0	0	787	0

+ Adjustments

Exclude Toll Miles

 Distance Calculator

 Download IFTA Report

 Search

State	Fuel type	Tax Rate	SurChg Rate	Miles	Toll Miles	Gallons	Action
Arizona	Gasoline	0.18	0	0	0	787	