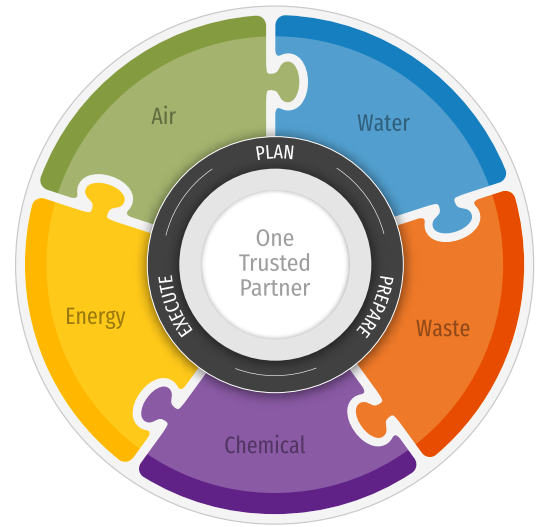


## Simplify Compliance Reporting with One Trusted Partner. Trinity is Your Local Reporting Expert.

Navigating the annual environmental reporting season demands meticulous planning, detailed preparation, and flawless execution from someone who understands local regulatory nuances.

Trinity's unparalleled compliance expertise and extensive industry knowledge across all environmental media and reporting categories ensure access to the very best resources to streamline compliance with all federal, state and local regulations, consistently and accurately.

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Due Dates	North Carolina Environmental and Sustainability Reports	Air Data	Water Data	Waste Data	Chemical Data	Energy Data
Jan 30	Title V Semi-Annual Monitoring Report	●				
Mar 1	Tier II Report (EPCRA)			●	●	
Mar 1	Refrigerant Management Rule Chronic Leakers Large Appliance Report	●			●	
Mar 1	Biennial Hazardous Waste Report <sup>1</sup>			●		
Mar 1	Title V Annual Compliance Certification	●				
Mar 21	Greenhouse Gas (GHG) Report <sup>2</sup>	●				
Jun 30	Title V Air Emissions Inventory <sup>3</sup>	●				
Jul 1	Toxic Release Inventory (TRI) Report (EPCRA)	●	●	●	●	
Jul 30	Title V Semi-Annual Compliance Report	●				
—	Hazardous Waste Self-Certification Period Ends for Small Quantity Generators (SQGs) <sup>4</sup>			●		
—	Stormwater Discharge Report <sup>5</sup>		●			

*More 2025 reports and deadlines on back*

**Note: This is not an exhaustive list of reporting deadlines. Facility-specific requirements and deadlines may vary. Trinity suggests checking with local regulators for submission deadlines. Submit or postmark reports by the due date for on-time consideration. If due date falls on a weekend or holiday, Trinity recommends you submit or postmark the prior business day.**

<sup>1</sup> Due every even-numbered year (for example, a report due by March 1, 2024, would report activities from calendar year 2023).

<sup>2</sup> Required by GHG Mandatory Reporting Rule (MRR) per 40 CFR 98.

<sup>3</sup> Non Title V facility's emission inventories are due based on the permit renewal deadline.

<sup>4</sup> Due every 4 years.

<sup>5</sup> Per permit. Electronic submittals due 30 days after monitoring period ends (quarterly or semi-annual).

### Offices in The Carolinas

Charlotte 704.553.7747 / Raleigh 919.462.9693 / Mount Pleasant 888.555.2340

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Due Dates	North Carolina Environmental and Sustainability Reports	Air Data	Water Data	Waste Data	Chemical Data	Energy Data
_____	NESHAP Compliance Reports <sup>6</sup>	●				
_____	NSPS Compliance Reports <sup>6</sup>	●				
TBD	CDP (previously known as Carbon Disclosure Project) <sup>7</sup>	●	●	●	●	●
TBD	TSCA CDR Report <sup>8</sup>				●	
TBD	PFAS Requirements (one time report under TSCA) <sup>9</sup>				●	

**Note: This is not an exhaustive list of reporting deadlines. Facility-specific requirements and deadlines may vary. Trinity suggests checking with local regulators for submission deadlines. Submit or postmark reports by the due date for on-time consideration. If due date falls on a weekend or holiday, Trinity recommends you submit or postmark the prior business day.**

<sup>6</sup> Usually submitted with semi-annual monitoring report. Some due dates could be off set per specific NESHAP. For example, Subpart FFFF (MON) report is due by February and August.

<sup>7</sup> Chemical Data Reporting (CDR)

<sup>8</sup> Toxic Substances Control Act (TSCA): Manufacturers (including importers) are subject to the reporting requirements based on manufacturing (including importing) activities conducted during the reporting period. This report is required every 4 years. The last report was due in 2024. The next report will be due in 2028 (covering reporting years for 2024 through 2027).

<sup>9</sup> Per- and Polyfluoroalkyl Substances (PFAS) reporting under TSCA Section 8(a)(7) is also due in January 2026 which covers import and manufacture of PFAS from 2011 to 2022. This is a one-time data gathering and reporting requirement separate from CDR. While similar to CDR in many ways, the PFAS reporting is much more extensive and does not exclude articles, de minimis concentrations, or low levels of activity.