

# 2024 South Dakota Compliance and Reporting Due Dates

## Reporting Requirements <sup>(1)</sup>

Synthetic Minor Emitter (Annual Report)	January 30
Title V Air Permit Semi-Annual Monitoring Report	January 30
Biennial RCRA Hazardous Waste Reports (LQG) (even years)	March 1
Title V Air Permit Annual Operational Report (Emissions)	March 1
EPCRA - Tier II Reports (submit on E-Plan)	March 1
Greenhouse Gas Reporting (submit with e-GGRT)	March 31
Synthetic Minor Air Permit Report (quarterly, semi-annually, or annually, as specified in permit)	4/30, 7/30,10/30, 1/30
Title V Quarterly Report (as specified by permit)	4/30, 7/30,10/30, 1/30
EPCRA - TRI Form R/A (submit at <a href="http://cdx.epa.gov">cdx.epa.gov</a> )	July 1
NPDES Annual Fee Payment (Industrial NPDES Permits)	July 31
Air Permit - Semi-Annual Monitoring Report (Title V)	July 30

(1) Facility requirements should be verified to confirm due dates.

## Additional Environmental Requirements

**Stormwater:** The South Dakota Department of Agriculture & Natural Resources (SDANR) Industrial Storm Water General Permit, effective 10/1/2012, has been administratively continued.

**Hazardous Waste:** Small quantity generators (SQG) are required to notify the EPA of their hazardous waste activity every four years beginning September 1, 2021 electronic option. All SQGs must also document that they have informed their Local Emergency Planning Committee that LEPC of their SQG status.

**Wastewater (NPDES):** Discharge reports are required to be submitted at regular intervals, per permit requirements.

**SPCC Plan:** SPCC Plans must be updated every five years or whenever there is a change in oil storage or spill potential. Conduct and document routine inspections and annual training.

**EPCRA TRI:** Begin collecting data for RY2024 for reporting over 100 pounds of 189 specific PFAS chemicals (there is no de minimis exemption). Additional information: See link for additional information: <https://www.epa.gov/toxics-release-inventory-tri-program/basics-tri-reporting>