



Permitting & Compliance

Expertise in permitting and regulatory compliance is necessary and integral to all our services and central to project strategy development, effective implementation, and ultimate success.

Sanborn Head provides an array of permitting and regulatory compliance services needed for successful project implementation, including:

- Air permitting;
- Discharge permitting; and
- Regulatory approval of all types for project execution.

Our consultants maintain a strong working knowledge of the ever-changing federal and state-specific environmental regulations, allowing us to develop project strategies and design details that will most efficiently achieve project compliance and regulatory approval.

Our vast experience with permitting and compliance can pre-emptively identify challenges and solutions, and our credibility and strong relationships with regulatory authorities earned over many years can help streamline project review and approval. We have found that communication with regulators early in the project planning stage is typically key to smooth and successful regulatory approval, thereby saving time and money in the long run.

Though permitting and compliance are often part of larger project needs, we can provide these consulting services in a stand-alone capacity. Our firm works collaboratively with our clients to strike the right balance among regulatory, financial, sustainability, and risk management demands for all permitting and compliance projects.

SPECIALTY AREAS:

- Air Permitting & Dispersion Modeling
- Wastewater & Stormwater Discharge Permitting
- Stormwater Pollution & Spill Prevention Plans
- Solid & Hazardous Waste Management
- Greenhouse Gas & Carbon Management
- Compliance Evaluations & Auditing



Renewable Natural Gas (RNG) Facility Air Permitting

PROJECT SPOTLIGHT

With the emerging shift of landfill gas reuse toward production of pipeline quality natural gas, or renewable natural gas (RNG), and away from its combustion in traditional energy recovery engines and turbines, Sanborn Head has worked with multiple companies to facilitate the air permitting of these facilities. These RNG projects involve complex air permitting issues related to toxic air pollutant emissions, facility ownership, delegation of responsibility, and implications of NSPS Subpart XXX requirements.



Brian Beaudoin, PE

Senior Vice President

802.391.8501

bbeaudoin@sanbornhead.com



Scott Nerney, PE

Project Director

603.415.6127

snerney@sanbornhead.com