



D&B ENGINEERS AND ARCHITECTS, P.C.

Corporate Office:

330 Crossways Park Drive
Woodbury, NY 11797
Tel: 516-364-9890
718-460-3634
Fax: 516-364-9045

Regional Offices:

4 West Red Oak Lane
White Plains, NY 10604
Tel: 914-467-5300
Fax: 914-467-4658

11 Oval Drive, Suite 100
Islandia, NY 11749
Tel: 631-265-8921
Fax: 631-265-8961

5879 Fisher Road
East Syracuse, NY 13057
Tel: 315-437-1142
Fax: 315-437-1282

3000 Hadley Road
South Plainfield, NJ 07080
Tel: 908-668-4747
Fax: 908-668-4658

8 Neshaminy Interplex,
Suite 219
Trevose, PA 19053
Tel: 215-244-9972
Fax: 215-344-9977

11 N. Pearl Street, Suite 1106
Albany, NY 12207
Tel: 518-636-6912

Spill Prevention and Control Planning

SERVICES INCLUDE:

Spill Prevention, Control, and Countermeasure (SPCC) Plans

Contingency Plans

Vessel Response Plans

Facility Response Plans

Chemical Bulk Storage Spill Prevention Reports

Accidental Release Prevention/Risk Management Plans

Best Management Practice Plans

Discharge Prevention, Containment, and Countermeasure Plans

Integrated Contingency Plans

Training Programs



In today's environmental arena, both municipal and industrial facilities are required to comply with all spill prevention, control and reporting requirements mandated by federal, state and local environmental statutes. The requirements for such spill prevention planning often have overlapping components that necessitate a facility-wide, multimedia approach. In this instance, D&B Engineers and Architects, P.C. (D&B) utilizes an "integrated contingency plan" model to streamline document preparation while achieving compliance with multiple program requirements.

In either situation, be it the preparation of a single plan or the development of a multimedia document, D&B's Spill Prevention Team has the experience to prepare and assist your business in implementing a program compliant with appropriate federal, state and/or local requirements.

Our spill prevention and control planning services are typically initiated by obtaining a complete facility overview. Once the process operations, product storage capacities and/or process-specific waste streams are thoroughly understood, D&B's spill prevention team conducts an applicability determination to identify if a media-specific spill prevention planning document is required by statute or regulation. Major federal and state environmental statutes are identified, along with corresponding spill prevention planning documents. These typically include:

- Resource Conservation and Recovery Act (RCRA)
 - Contingency Plans
 - Preparedness and Prevention Plans

- Clean Water Act (CWA)
 - Spill Prevention, Control and Countermeasures (SPCC) Plans
- Oil Pollution Act and U.S. Coast Guard Statutes
 - Vessel Response Plans
 - Facility Response Plans
 - Integrated Contingency Plans
 - Clean Air Act Amendments
 - Risk Management Plans
- Hazardous Substances Bulk Storage Law
 - Chemical Bulk Storage Spill Prevention Reports
- Spill Compensation and Control Act
 - Discharge Prevention, Containment and Countermeasure Plans
 - Discharge Cleanup and Removal Plans

Once the applicability determinations are completed, a decision is made as to whether the Integrated Contingency Plan model is appropriate, or if a media-specific plan is better suited to meet regulatory requirements and operational needs.

In cases where there is no specific statutory or regulatory requirement to prepare a spill prevention and control plan, a Best Management Practice (BMP) Plan may be utilized. In the case of a BMP, D&B's spill prevention team assists clients in improving housekeeping and operational procedures to develop a "common sense" approach to eliminating the potential for releases and future liabilities.

www.db-eng.com