

**Nebraska Department of Environmental Quality
Consulting/Engineering Firm Service Provider Information**

Return Completed form to: Nebraska Department of Environmental Quality

Attn: Steve Stevenson
Suite 400, The Atrium
1200 N Street
P.O. Box 98922
Lincoln, NE 68509-8922

Please provide the following information:

Name of Company:

Contact person:

Address:

City, State and Zip Code:

Phone number:

Fax number:

E-Mail Address:

Please mark **ALL** areas below that apply to your company's ability to provide the indicated service.

1.* Addition to Requests for Proposals (RFPs) Mailing List

- a. Women-Owned Business Enterprise
- b. Minority-Owned Business Enterprise
- c. Small Disadvantaged Business
- d. Small Business Enterprise (less than 100 employees)
- e. Add our firm's name to RFP list
- Not applicable

*This listing is not included in the Consultants' Directory, but company information will be added to the NDEQ RFP Mailing List

2. Administrative Services

- a. Assistance in grant writing
- b. Technical assistance for workshops
- c. Presentation design assistance
- d. Training assistance capabilities
- Not applicable

3. Emergency Planning & Community Right-to-Know Act

- a. Tier II Forms (Section 312, SARA Title III)
- b. Form R (Section 313, SARA Title III)
- c. Risk Management Plans (CAAA Rule 112(r))
- Not applicable

4. Pollution Prevention

- a. Provide pollution prevention opportunity assistance
- b. Process analyst
- c. Identify waste streams
- d. Technical assistance for process change
- e. Determine alternative processes
- f. Pollution prevention planning
- g. Waste minimization for pollution prevention
- h. Material/waste exchange planning
- i. Environmental Management Systems (EMS) training
- j. Environmental Management Systems (EMS) development
- k. ISO 14000 Accreditation & Audits
- Not applicable

5. Wastewater

- a. Wastewater facility design
- b. Pre-treatment design and permitting process
- c. Collection system design and permitting process
- d. Feasibility studies and facility planning
- e. Geotechnical investigation
- f. Regional planning
- g. Construction management of wastewater facilities
- h. Rate studies
- i. Wastewater operator training
- j. Diagnosis and troubleshooting of existing wastewater treatment plants
- k. Contract operation
- Not applicable

6. Surface Water

- a. Preparation of planning documents and water quality reports
- b. Macroinvertebrate and fish identification studies
- c. Aquatic faunal surveys
- d. Aquatic life toxicity testing
- e. Environmental assessments
- f. Environmental impact statements
- g. Stormwater runoff modeling
- h. Water quality monitoring and assessment
- i. Wetland assessments
- j. Wetland delineations
- k. Laboratory analysis of water samples
- l. Best management practices for stormwater runoff
- Not applicable

7. Ground Water

- a. Title 118 Site Assessments
- b. Septic tank siting, design and construction
- c. Wellhead protection activities
- Not applicable

8. Leaking Underground Storage Tanks

- a. Tank closure/removal
- b. Soil excavation
- c. Monitor well installation
- d. Release investigation
- e. Release remediation design and implementation
- Not applicable

9. Emergency Response

- a. Hazardous materials capabilities (vacuum trucks, heavy equipment, booms etc.)
- b. 24-hour response capability (provide phone number)
- c. Local emergency response capability
- d. Statewide emergency response capability
- e. Sampling capabilities (Air/Soil/Water)
- f. Capabilities to transport hazardous materials, hazardous waste (solids and/or liquids) and storage
- g. Air monitoring capabilities
- h. Personal protective equipment capability (level C, level B and level A) per OSHA 1910.120
- i. Portable decontamination equipment capability
- j. Radiological response capabilities
- k. Biohazard response capabilities
- l. Emergency spill containment and remediation of petroleum and hazardous substances
- m. Emergency spill remediation on land and/or surface water
- n. Overpack capabilities
- Not applicable

10. Permits and Compliance

- a. Permit application/development/completion review
- b. Discharge monitoring report completion
- c. Diagnostic assessments
- d. Stream studies (permit development, water quality evaluation)
- e. Design and construction of stormwater controls
- f. Design and construction of industrial wastewater facilities, including pretreatment
- g. Design and construction of municipal wastewater facilities
- h. Development of stormwater management plans
- i. Corrosive and treatment prevention
- j. Laboratory analysis/sampling
- k. Sludge management plans
- Not applicable

11. Resource Conservation and Recovery Act (RCRA)

- a. RCRA permit process-part B application
- b. Facility environmental compliance audits
- c. Ground water sampling, analysis and well drilling
- d. Ground water system design, monitoring and remediation
- e. Waste identification and waste disposal options
- f. Classification of generators
- g. Notification requirements
- h. Waste minimization for pollution prevention
- i. Closure plans
- j. Personnel training and contingency plans
- k. Risk assessments
- l. Hazardous waste accumulation, labeling and transportation
- Not applicable

12. Superfund

- a. Environmental assessments
- b. Remediation monitoring
- c. Risk assessments
- d. Remediation contamination design and quality assurance
- e. Soil/gas sampling and analysis
- f. Hydrogeologic/geotechnical investigation
- g. Monitoring well design and installation
- h. Ground water sampling
- i. Contaminant investigations/remedial action
- Not applicable

13. Air Quality

- a. Title V operating permits
- b. Risk Management Plans (CAAA Rule 112(r))
- c. Continuous emissions monitoring
- d. Test audits for air contaminant sources
- e. Application for operating permits
- f. Modification of operating permits
- g. State construction permits
- h. New source performance standards
- i. Prevention of significant deterioration of air quality construction permits
- j. Ambient air quality monitoring
- k. Acid rain calculations and permits
- l. Maximum achievable control technology
- m. Emission sources, reporting, testing and monitoring
- n. Best available control technology
- o. Ambient air quality modeling
- p. Conduct health risk assessment
- Not applicable

14. Integrated Waste Management

- a. Municipal solid waste disposal design
- b. Transfer station facility design
- c. Materials recovery facility design
- d. Solid waste compost site design
- e. Fossil fuel combustion ash disposal area design
- f. Construction and demolition waste disposal design
- g. Industrial waste disposal area design
- h. Hydrogeologic/geotechnical investigation
- i. Monitoring well design, installation and construction
- j. Ground water sampling
- k. Workplans for landfill closures
- l. Contaminant investigations/remedial action
- m. Construction quality assurance
- n. Waste analysis
- o. Financial assurance
- p. Landfill gas control
- q. Landfill gas monitoring/remedial action
- r. Ground water monitoring statistics
- Not applicable

15. Agriculture

- a. Development of best management plans
- b. Development of nutrient management plans
- c. Permit and application process for livestock waste control
- d. Treatment systems design
- e. Livestock waste control facility development plans
- f. Ag chemical secondary containment design
- g. Development of ground water monitoring plans
- h. Monitoring well design and installation
- i. Ground water sampling
- j. Analysis of soil and manure for nutrients
- k. Soil testing for engineering properties (hydraulic conductivity, particle size analysis)
- Not applicable