Wisconsin Department of Natural Resources
Bureau of Watershed Management
Dam Safety

CONSULTANT BACKGROUND INFORMATION

I. Information Section

Firm Name: Kleinschmidt Associates

Please check as applicable:

- [x] **Corporation**
- [ ] **Limited Liability Company**
- [ ] **Partnership**
- [ ] **Sole Proprietorship**

Mailing Addresses:

Primary Location:

Firm Name: Kleinschmidt Associates
Primary Contact: John Slagle
Street Address: 141 Main Street
City, State, Zip: Pittsfield, ME 04967
Phone: 207-487-3328 **Fax:** 207-487-3124
Email Address: John.Slagle@KleinschmidtUSA.com
Website: www.KleinschmidtUSA.com

Other Location:

Firm Name: Kleinschmidt Associates
Primary Contact: Bruce Halverson, P.E.
Street Address: 2976 Triverton Pike Drive
City, State, Zip: Madison, WI 53711
Phone: 608-819-2682 **Fax:** 608-819-2679
Email Address: Bruce.Halverson@KleinschmidtUSA.com

Other Location:

Firm Name: Kleinschmidt Associates
Primary Contact: Jeffrey Coffin, P.E.
Street Address: 1217 NE Burnside Rd, Suite 401
City, State, Zip: Gresham, OR 97030
Phone: 503.345.7956 **Fax:** 503.345.7959
Email Address: Jeff.Coffin@KleinschmidtUSA.com

List of current owners or officers and their titles:

Name:	Title:
Jacob A. Palmer	President
Gary L. Liimatainen	Senior Vice President
Jon M. Christensen	Vice President
Scott R. Ault	Vice President

NOTICE: The personally identifiable information on this form will be used to assist dam owners in hiring a consultant. Applications may be shared consistent with Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.] and will be made available on the Department's website.

2. Technical Expertise Section

Number of professional engineers certified in Wisconsin & permanently employed by the firm: 3

Please list the types of professional services your firm has provided and the entities for which services have been rendered:

Engineering discipline	Years of experience	List entities for which firm has provided this type of services
Bridges		
Civil engineering, general	44	Kleinschmidt has provided these services to various hydroelectric
Construction management	44	utilities and private entities throughout the United States including
Dam design / repairs	44	Alliant Energy, WE Energies, Tomahawk Power Co., and Northern
Dam failure modeling	30	States Power Co. in Wisconsin. Other entities for which Kleinchmidt
Dam inspections	44	has provided these services include Consumers Energy (MI), Northern
Environmental engineering		Illinois Hydro (IL), Verso Paper Co. (MN, ME), Duke Energy (IN), and
Geological / geotechnical		PPL (MT, PA, ME), among many more.
Hydrology and hydraulics	44	
Mechanical engineering	30	
Monitoring	40	
Structural engineering	44	
Surveying		
Wastewater treatment		
Other (specify)		
Other (specify)		

Please list major dam related projects completed by the firm:

Year completed	Type of work	Contractual amount	% of work completed by firm	Reference (name of person to be contacted)	Phone No. & email address
2,009	Holtwood Hydro Plant Des	$6,000,000.0	100	Gary Petrewski	610-774-5996 gpetrewski@pplweb.com
2,008	Kings Dam PMF Determin	$100,000.00	100	Scott Goodwin	925-692-2198 scottgoodwin@hydroinsure.co
2,013	Alliant Fish Lift/Dam Inspe	$300,000.00	100	Scott Wilson	608-643-7710 ScottWilson@alliantenergy.cor
2,010	Verso Paper Dam Safety	$130,000.00	100	Tony Belanger	320-240-7578 tony.belanger@versopaper.co
2,010	WE Energies Dam Safety	$115,000.00	90	Joe Kick	906-779-2434 Joseph.Kick@wepco.com

Print your full name to digitally sign this form: *John H. Slagle* **Date (mm/dd/yyyy):** 10/14/2010

Title: Senior Manager

The purpose of this form is to provide basic contact information with respect to engineers/firms that have experience working on dam projects. It is not intended to, nor should it be construed as advocating on the part of the DNR that dam owners use one engineer or firm in particular, or that a dam owner use any of the engineers/firms listed. The DNR neither endorses nor vouches for any of these engineers, their firms or their work habits, practices or results. Moreover, the DNR shall not be liable for any mishap, poor workmanship or design, hardship, difficulty, delay or other misfortune experienced by a dam owner or operator who uses the services of an engineer/firm that is chosen from this list.