



E-News

“Your home for envirostuff”

- FROM THE DIRECTOR -

I've never really been a fan of February. To me it's the last month of winter, although not technically, and I would just as soon skip right to March. My apologies to all of you that were born this month, I don't mean to offend.

NEBC staff has been working on the new and improved Membership Directory and Resource Guide for the past 6 weeks. (See announcement below for details) We're very excited about the new look and content of the book. We look forward to your comments later in the month and next. (Remember, if you like the new cover it was my idea, if you don't, please call Cara and Linda to express your concerns.)

The Environmental Conference of Washington 2003 in Seattle is shaping up nicely. The program promises something for everyone. Limited booth space is filling up fast at our new venue. If you haven't reserved your space do so soon. Also, great sponsorship opportunities remain, don't miss the visibility of being in the brochure that will be mailed to over 5000 recipients in the northwest later this month.

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- SPONSOR HIGHLIGHT -

Pacific Northwest National Laboratory

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The **Pacific Northwest National Laboratory** (PNNL) is working to solve environmental problems that affect regional water and energy resources. Currently, PNNL leads more than 25 projects directed at fisheries and water issues, including studies and cleanup approaches of the residual impacts to the Columbia River from Hanford production-era activities to salmon passage and operational constraint issues associated with the region's hydroelectric system. PNNL-developed adaptive management tools are being used in Seattle to assist decision-makers in balancing the supply and demands upon natural resources -- water, land, transportation, and energy -- for environmental purposes with municipal and commercial needs.

NEW MEMBERS

Daily Journal of Commerce
The Retec Group
Titus Industrial Group
Zmassociates Inc.

RENEWING MEMBERS

AMEC Earth & Environmental
Baker Tanks
Environmental Management Services
Golder Associates
Integrated Marketing Systems
Kennedy/Jenks Consultants
Oil Re-Refining Company
Portland General Electric
Rycewicz & Chenoweth LLP
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- GOVERNMENT AFFAIRS -

WASHINGTON LEGISLATURE OFF TO FAST START

This legislative session may ultimately set records for length, due to the challenging fiscal problems the state must solve. However, from the opening gavel on January 13, it has been on a furious pace. Two of the major issues of interest to environmental companies are in the mainstream of this process.

House Bill 1454 had a public hearing in the House Finance Committee on February 4. NEBC's lobbyist, Jerry Smedes of Smedes & Associates, testified on behalf of the environmental industry to support the extension of tax credits for Research and Development in environmental technologies. NEBC played a role in the original passage of this tax incentive in 1994. It is a critical issue for member companies that develop new or improved technologies in the areas of environmental remediation, pollution control, environmental modeling, and natural resource management. (These do not have to be proprietary technologies – they include work done under contract to solve environmental problems for public or private clients.) Similar bills will be heard in the Senate shortly, and NEBC will continue to coordinate with other affected industries to continue this program.

Another area of importance to NEBC members is the reauthorization of tax incentives for environmental remediation. Site owners have avoided sales tax on cleanups, and many NEBC members have benefited from the lower B&O Tax rates for studies, remediation and monitoring of contaminated sites. The legislation that created this program was the culmination of a lengthy and detailed review of the Model Toxics Control Act. Smedes represented the environmental industry on the Policy Advisory Committee, and NEBC was the lead in developing these tax incentives that were passed in 1998. Rep. Kelli Linville (D-42nd District) has sponsored HB 1525 to extend the incentives for five years beyond the current July 2003 expiration date. Another bill has also been submitted to extend the tax preferences permanently. The timing is unfortunate for this program to expire this year, with the state facing severe financial problems. However, to impose sales tax and higher B&O Taxes on environmental cleanups would generate a relatively small amount of revenue for the state, and encourage delays in cleanup and greater contamination of soils and groundwater.

This incentive is a proactive approach to cleanup that is supported by site owners and the environmental industry. It is important that the Legislature not lose sight of being good stewards of the environment, while also being good stewards of the state's finances. The ability to expedite cleanup has led to economic development and reuse of "brownfields." It has reduced the need for agency enforcement and litigation, creating a positive financial impact on both the state and site owners. Although this may appear to be a logical approach to cleanup, it will be an uphill struggle.

Both of these tax measures will have to clear many hurdles in the legislative process, and competition for balancing the budget will be intense. While NEBC will be actively working on these bills in Olympia, there are some simple steps that members can take to assure that the voices of our industry are heard. We encourage members to contact Jerry Smedes or the NEBC office to see how they can support these efforts. Also – stay tuned for details of our second annual Day on the Hill for environmental companies, coming up in early March. This will be a great opportunity to see first-hand how the legislative process operates, and to share your concerns with legislators.

- INDUSTRY/ASSOCIATION NEWS -

COEUR D'ALENE LAKE & POWER GENERATION

NEBC will be sponsoring the February Society of Inland Northwest Environmental Scientists (SINES) meeting on February 12, 2003 at 6:30 PM at the Shilo Inn located at 923 East 3rd Avenue, Spokane, Washington. Join the NEBC Board of Directors and hear Steven Silkworth, Wholesale Power Manager for Avista Utilities, discuss how and why Avista controls Coeur d'Alene Lake for power and non-power purposes. This should be of broad interest to SINES members and NEBC member because of the ongoing WIRA and TMDL work and Avista's effort to relicense the projects under FERC.

2002 TECHNOLOGY MERIT AWARDS

Environmental Business Journal, a publication for managers & decision makers in the environmental arena, has selected Pacific Northwest National Laboratory's (PNNL) sensor fish and the BLM rangeland monitoring system as recipients of 2002 Technology Merit Awards. PNNL was the only organization to be recognized with multiple awards. The awards will be made at the environmental conference in San Diego in March. PNNL scientists have developed the Sensor Fish, a six-inch-long waterproof package of accelerometers, pressure sensors, and digital memory that researchers are sending through turbines of operating hydroelectric dams on the Columbia River. The novel fish sensor collects never-before-captured data on the hydraulic conditions experienced by salmon and other species, many threatened and endangered, who must navigate through up to eight dams on their journey to the ocean. PNNL researchers have developed a breakthrough application of remote sensing to enable the Bureau of Land Management to economically monitor 262 million acres of Western rangelands. Remote sensing is useful because it provides a spectral signature, an image in which colors convey information. Anomalies (differences) in the spectral signature from an expected or normal pattern help identify areas of overgrazing, weed invasion or fire damage. These sites can be of concern for land managers, ranchers and conservationists. An Honorable Mention was awarded to SLR International Inc. You may read more about SLR in this month's Environmental Business Journal.

ENVIRONMENTAL CONFERENCE OF WASHINGTON

Mark your calendars! The Environmental Conference of Washington (ECW) will be held June 11 – 12, 2003 at the Washington State Convention and Trade Center in Seattle, Washington. This two-day conference and tradeshow is dedicated to improving the environmental performance of Northwest businesses. Tailor the conference to meet your specific needs by selecting topics from three tracks: Policy Roundtable, Advanced Management/Technical and Compliance Basics. For more information on the Environmental Conference of Washington visit the conference website at www.ecwashington.org.

Interested in Exhibiting?

The Environmental Conference of Washington Tradeshow sold out last year. Register for your space today for the 2003 ECW Tradeshow and get first choice on the tradeshow floor. This premier regional event is the perfect opportunity to put your products and services in front of decision makers, product buyers, and regulated industry. You can't afford to miss this event! Call your NEBC staff today and pre-register your booth space, 503.227.6361.

NEBC WORKS WITH ENVIRONMENTAL INDUSTRY LEADERS TO PROMOTE SUMMIT

NEBC is working with the Environmental Business Journal to promote the first annual Environmental Industry Summit 2003, to be held March 19-21, 2003 at the Coronado Island Marriott Resort, in San Diego, California.

Environmental Business International Inc, publisher of Environmental Business Journal, Environmental Information Ltd., publisher of EI Digest, and Chartwell Information, publisher of Solid Waste Digest invite you to the first annual Environmental Industry Summit 2003 in San Diego, California.

Summit hosts will soon be sending invitations to the Environmental Industry Summit, the environmental industry's top executive retreat. Being held at the prestigious waterfront Coronado Island Marriott Resort, special events include a welcoming dinner on Wednesday, interactive sessions Wednesday-Friday, the Summit Regatta yacht race and the first EBJ Cup golf tournament.

Besides ample opportunity for networking with the 80 senior executives we can accommodate at the Summit, our focused agenda concentrates only on key issues of importance to senior executives. Sessions will be divided into issues of common interest to all companies such as regulations, policy, market drivers, industry advocacy and the investment climate; and break-out sessions specific to industry segments such as consulting & engineering, hazardous waste, solid waste, water/wastewater and air quality.

Participation will be limited - reserve your spot now! Registration fee of \$995 covers all meals and events excluding golf and resort accommodations. Full details on registration and hotel information will be sent in forthcoming Summit Email updates and at <http://environmental-industry.com/ebj/summit2003.html>. **NEBC intends to send a delegation to the summit and we invite you to join us.**

REQUEST FOR ABSTRACTS

The 2003 PNCWA Conference will be held in Boise, Idaho, September 14th through 17th. This year's theme is Hooked on Clean Water. We will explore how to maintain and improve our water while cost-effectively meeting our regional and local challenges. We are looking for presentations focused on the following topics:

- Sustainable/natural treatment systems
- Effluent reuse
- Plant Security/Vulnerability Analysis
- Innovative approaches to wastewater treatment planning, design, construction, operation, maintenance, and training
- Biosolids management and reuse, new Class A biosolids programs
- Advanced wastewater treatment and disinfectionCollection systems – combined/sanitary sewer overflows and CMOM regulationsSource control, pretreatment, and laboratory analysis
- Industrial treatment
- Process control/automation and information technology
- Receiving water quality/modeling/TMDL issues
- Regulatory issues
- Public participation, education, and involvement
- Management topics (asset management, financing, risk management/security)

We are using the PNCWA website to fill out and submit the abstract form and short resume. Go to www.pncwa.org/abstract for the online form. Please limit abstracts to 150 words. Be sure to include a brief resume, which is required for CEUs. We will be working with the coordinators to get CEUs authorized for speakers and attendees of technical sessions and pre/post-conference workshops. Presenters are expected to register for the conference and pay all applicable registration fees. Deadline: April 1, 2003. For more information, please contact Sheri Wantland at 503.605.5077 or via email at sheriw@pncwa.org.

GLOBE 2004

Globe has begun to book space for 2004. Early booking allow plenty of lead time for exhibitors to plan GLOBE strategies and budgets. GLOBE 2004 will take place at the Vancouver Trade & Convention Center March 31st-April 2nd 2004. The information on GLOBE 2004 is preliminary but know that the focus will be Climate change, Sustainable Urban Infrastructure, Environmental Policy & Regulation, and Global Technology Innovations. I will keep you informed as we progress. If you would like to receive a full information package, please contact Patricia Row, GLOBE Foundation of Canada, at 604-775-6197 or via email at pat.row@globe.ca. The material will include a Globe 2002 Review, Delegates list and 2002 Conference program to give a snapshot of this world-class event. The website will be up at the end for February for more information, www.globe2004.com

INVESTMENT OPPORTUNITY

Due to the enormous growth recently in China's environmental markets, and the amplified interest and use of U.S. environmental technologies, DC Consulting is currently seeking partners who are interested in investing in DC Consulting to support their current expansion plans to tap into these dynamic markets. DC Consulting is already strategically positioned to take key shares of these markets. In China over the past two years there has been a surge in the importation and use of U.S. environmental technologies in various sectors including; air, water, solid/hazardous/medical wastes, recycling, and others. This has partially been brought about by the Chinese government's commitment to spend over U.S. \$87 billion on environmentally projects from 2001-2005. Also, and maybe more importantly, many larger Chinese companies with the necessary capital and resources are now establishing new environmental companies to tap into these markets. Often they want, or require, the use of U.S. environmental equipment or technologies for their projects. DC Consulting is advantageously positioned to effectively and efficiently determine; which U.S. environmental technologies are appropriate, who are the end-users and key decision makers, proper marketing techniques, and the necessary distribution and sales channels in China. DC Consulting possesses the crucial knowledge for successfully: representing, selling, marketing, licensing, manufacturing and the distribution of U.S. environmental equipment/ technology into the Chinese market. We also have the necessary technical, legal, and business expertise necessary to accomplish these tasks in a straightforward and professional manner. Interested parties please contact us by e-mail for more details at info@dckonsult.com

- MEMBER TO MEMBER -

NEBC MEMBERSHIP DIRECTORY & RESOURCE GUIDE

The 2003 - 2004 NEBC Membership Directory and Resource Guide will be available late February/March. We changed the time that the directory is published to coincide with the Board Elections and the new year. New to the 2003 - 2004 directory is company descriptions and a matrix of services and supplies that will be an easy cross-reference for clients. The directory is sent to over 3,000 users throughout the region and internationally. The distribution list includes government agencies, regulated companies and their associations as well as NEBC members.

CALL FOR SCIENCE & TECHNOLOGY ARTICLES

NEBC is an advocate for the use of sound science in all policy making. NEBC acts as a regional source of environmental expertise and science for local, state, and federal agencies, policy makers and the public. To that end the NEBC Board of Directors has established a working group to coordinate the collection of issues of interest to membership. The goal is to eventually maintain a collection of sources, including websites, organizations, and/or journals, that could benefit the professional development of NEBC members. The board is currently seeking input from members on which issues are of interest and a list of where individuals are looking for resources related to those topics. Once a set of issues or topics has been established we will be soliciting articles authored by members or references to information related to the list of topics. We will then share this information with members via the website and other vehicles. Please submit ideas to cara@nebc.org or via fax at 503.222.5050.

PNNL RECOGNIZED FOR COMMERCIALIZING TECHNOLOGY

The Department of Energy's Pacific Northwest National Laboratory has been recognized for transferring technologies that are keeping weapons and contraband from crossing U.S. borders, reducing the toxicity of vehicle emissions and helping communities prepare for natural and other disasters. The Federal Laboratory Consortium announced this week that it is honoring PNNL with three 2003 Excellence in Technology Transfer Awards for the laboratory's Acoustic Inspection Device, engine exhaust after treatment system and EMAdvantage emergency management software. The PNNL technologies were among 22 recognized nationwide by the FLC this year. With 54 awards, PNNL has been honored by the FLC more than any other federal laboratory since the recognition program began in 1984. For a complete copy of this press release, please contact Greg Koller at 509.372.4864.

NWETC ANNOUNCES NEW WORKSHOPS

FUNDAMENTAL CHEMISTRY FOR ENVIRONMENTAL PROFESSIONALS – COURSE NO. CHEM-402 will be held February 18 and 19, 2003, 8:30 A.M. to 5 P.M. at the Mountaineers Conference Center, Tahoma Room, 300 Third Avenue West, Seattle, WA 98119. This course provides participants with a review of fundamental chemistry concepts through lecture, numerous demonstrations, hands-on experiments, and exercises. The course material is intended for environmental professionals who are involved with groundwater monitoring, site assessment and remediation, chemical handling and disposal, and those addressing other issues of contaminants in the environment. The curriculum is designed for environmental professionals who are not chemists, but who require an improved understanding of fundamental chemistry for their work. This course is intended to provide a solid foundation for understanding more complex environmental chemistry concepts covered in reference books and NWETC courses such as the Principles of Soil, Surface Water, and Groundwater Contamination workshop following this course.

ARCVIEW 8 - ENVIRONMENTAL APPLICATIONS OF GIS (GIS-403) will be held February 25 - 27, 2003, 8:30 A.M. to 4 P.M. (3 Days) at Allied Business Systems, PC Classroom located at 10604 38th Place, Suite 118, Kirkland, Washington. This 3-day hands on class will introduce participants to the environmental applications of ESRI's ArcView 8.1 software. Beginning with a discussion of general concepts and vocabulary, the course will move into teaching basic ArcView functionality. Each participant will have their own computer workstation to create, edit, display and analyze real world environmental data during numerous hands on exercises. On the third day, participants will be given an opportunity to become more proficient with their skills by applying their knowledge to more complex and in depth projects.

For more information, please contact Erick McWayne, Executive Director, Northwest Environmental Training Center at 206.762.1976 or visit www.nwetc.org

EMPLOYMENT OPPORTUNITIES

CIVIL ENGINEER: Floyd Snider McCarthy, Inc. has immediate openings for civil engineers with demonstrated experience working with site/civil, stormwater, and NPDES issues. The position requires a background in civil engineering, EIT or PE, excellent written and verbal communication skills, and experience within the Washington and/or Oregon state regulatory frameworks. Job responsibilities include preparation of design documents, cost estimates, and regulatory documents. The qualified candidates would also provide permitting and construction oversight for projects involving earthwork, drainage, dredging, materials handling, and treatment components.

SCIENTIST: Floyd Snider McCarthy, Inc. has immediate openings for staff scientists to assist senior staff on both marine and freshwater sediment sites and uplands remediation projects involving groundwater contamination. Qualified candidates will have degree(s) in chemistry, geology, or a similar discipline with an emphasis on environmental processes. A Masters degree with 2+ years of experience working in an environmental consulting company is preferred; but a BS degree with additional experience will also be seriously considered. The position requires a strong technical base, excellent communication skills (both written and verbal), ability and interest to work across disciplines, and experience working within the Washington and/or Oregon environmental regulatory framework. Specific experience with Washington MTCA is referred. Qualified candidates should also have a working familiarity with the use of databases. Job responsibilities for this role include analysis and application of environmental regulatory guidelines, data evaluation, field investigations, risk assessment, remedial design, remediation, or land use planning projects. Experience with marine systems, surface-water/groundwater interactions, OR natural attenuation in groundwater is a strong plus.

Floyd Snider McCarthy, a multi-disciplinary environmental consulting firm has immediate openings for civil engineers and staff scientists. FSM offers a challenging work environment and the opportunity to be involved in some of the most interesting projects in the Pacific Northwest. Paid benefits include Medical, Dental, Disability, participation in a 401(k), and three weeks paid vacation. FSM is an Equal Opportunity Employer. If you would like to be a part of the Floyd Snider McCarthy team, email a cover letter and resume to info@fsmseattle.com, or mail to 83 S. King St., Ste 614, Seattle, WA 98104. Please include your resume as an MS Word attachment. Additional information about the company may also be found on our website at: www.fsmseattle.com

Environmental Team Leader ~ Seattle/Bellevue, WA, 75K to 100K++ International environmental consulting firm with offices in Bellevue and Portland seeks a seasoned Technical Leader to manage, nurture and grow a small group of environmental and natural resources professionals in a large corporate setting. The firm has endless resources, reputable name recognition and offers the opportunity to shape your future with excellent salary and incentives.

To be considered, you must have a minimum of 10 years experience in the NW environmental business and/or regulatory community, the ability to manage and motivate, write proposals and win mid to large projects for a growing team, and have a passion to succeed. This firm will provide all the tools and commitment to make it happen. Please have a strong natural resources background in any of the following: fisheries, aquatics, geomorphology, wildlife, water resources/quality, etc.

Please, call or send your resume in confidence to: Judy Stockton, President, WOLF Environmental Group, Judy@wolfenv.com. For more information, please visit <http://www.wolfenv.com> or contact 425-827-3552 Kirkland, WA 604-938-9998 Whistler, BC.

Environmental Manager – Seattle Monorail Project as an opening for an environmental manager. Responsibilities include EIS project management, permitting management, hazardous substances investigation and remediation, and DBOM contract environmental manager. Design-build experience required, at least 15 years experience in preparing EIS and regulatory approvals for transportation projects, particularly rail transit, and experience in the State of Washington with Federal and State regulatory agencies. Send cover letter, resume and salary requirements in confidence to employment@elevated.org. For more information, please visit <http://www.elevated.org/SPMAhome/employment.shtm#Environmental>

**Northwest Environmental Business Council
 Cascade Chapter
 Presents**

“Oregon Department of Environmental Quality Guidance Update”

Speakers: Bruce Hope, OR DEQ, and Mike Anderson, OR DEQ

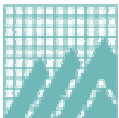
Bruce Hope will give an overview of the Oregon Department of Environmental Quality’s (DEQ) proposed sediment evaluation guidance. The discussion will provide a summary of the structure and content of the July 31, 2002 draft guidance. Mike Anderson will discuss the impacts of the guidance document and provide an update on the status of the document revision. The Department is currently revising the document to broaden the scope and applicability of the current guidance to cover all DEQ cleanup programs.

Thursday, February 27, 2003
 11:30 AM - 1:00 PM

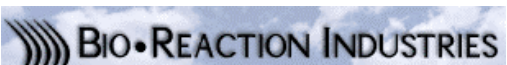
5th Avenue Suites Downtown
 506 SW Washington
 Portland, Oregon

\$30.00 each for NEBC Members & Guests
 \$45.00 each for Non-NEBC Members


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 Event Sponsors!*



Bergeson-Boese & Associates, Inc.



BIO-REACTION INDUSTRIES



Preston | Gates | Ellis LLP

Menu Selections

Meat Entrée: Citrus and Spice Oregon Chicken with Buttermilk Mashed Potatoes and Oven Roasted Vegetables
 Veggie Entrée: Mushroom, Spinach Lasagna and Oven Roasted Tomato Sauce

Pre-registration Recommended, timely meal not guaranteed without reservation. Walk-ins will be charged a \$5.00 service fee. Cancellations accepted until 12:00 PM, February 24, after which no-shows will be charged.

For more information contact NEBC at (888) 609-NEBC or visit our website at www.nebc.org. To attend, fax completed form with payment to (503) 222-5050 - OR - checks can be mailed with this form to: NEBC, PO Box 672, Portland, OR 97207.

Company: _____

Address: _____

City: _____ State: _____ Zip: _____

Attendees (please circle entrée selection, see menu above):

_____ Entrée Selection: Meat / Veggie
 _____ Entrée Selection: Meat / Veggie
 _____ Entrée Selection: Meat / Veggie

Payment Type: Check Visa MasterCard Total: \$ _____

Card #: _____ - _____ - _____ Exp. Date: ____/____

Signature: _____

Please Note: Because NEBC is a 501 C (6), contributions to the organization are not deductible as charitable contributions.

- NEBC 2002 EVENT CALENDAR -

February			
11 – 12	Board of Directors Conference	TBD	The Davenport Hotel – Spokane, WA
27	Cascade Chapter Luncheon – Topic: Legislative Update	11:30 AM – 1:00 PM	5 th Avenue Suites – Portland, OR
TBD	Olympic Chapter Day on the Hill	TBD	TBD – Olympia, WA
March			
5	Olympic Chapter Committee Meeting	9:30 AM – 11:30 PM	AGC of Washington – Seattle, WA
5	Olympic Chapter Luncheon – Topic: TBD	11:30 AM – 1:00 PM	Harborside Seafood Restaurant – Seattle, WA
April			
2	Olympic Chapter Luncheon – Topic: TBD	11:30 AM – 1:00 PM	Harborside Seafood Restaurant – Seattle, WA
15	Cascade Chapter Blazer Night	5:30 -	Rose Quarter – Portland, OR
15	Board of Directors Meeting	TBD	TBD – Portland, OR
May			
7	Olympic Chapter Committee Meeting	9:30 AM – 11:30 PM	AGC of Washington – Seattle, WA
7	Olympic Chapter Luncheon – Topic: TBD	11:30 AM – 1:00 PM	Harborside Seafood Restaurant – Seattle, WA
9	Olympic Chapter Mariners Night	TBD	Safeco Field – Seattle, WA
22	Cascade Chapter Committee Meeting	9:30 AM – 11:30 PM	5 th Avenue Suites – Portland, OR
22	Cascade Chapter Luncheon	11:30 AM – 1:00 PM	5 th Avenue Suites – Portland, OR
June			
10	Hazwoper Training	8:00 AM – 5:00 PM	Washington State Convention & Trade Center – Seattle, WA
11 – 12	Environmental Conference of Washington	All Day	Washington State Convention & Trade Center – Seattle, WA
11	Board of Directors Meeting	TBD	Washington State Convention & Trade Center – Seattle, WA
July			
17	Olympic Chapter Committee Meeting	9:30 AM – 11:30 PM	AGC of Washington – Seattle, WA
17	Olympic Chapter Rooftop Mixer	TBD	Hart Crowser – Seattle, WA
31	Cascade Chapter Golf Tournament	7:30 Shot Gun Start	Langdon Farms – Aurora, OR
September			
3	Olympic Chapter Committee Meeting	9:30 AM – 11:30 PM	AGC of Washington – Seattle, WA
3	Olympic Chapter Luncheon – Topic: TBD	11:30 AM – 1:00 PM	Harborside Seafood Restaurant – Seattle, WA
10	Cascade Chapter Summer Mixer	TBD	TBD – Portland, OR
25	Board of Directors Meeting	TBD	TBD
26	Olympic Chapter Golf Tournament	7:30 Shot Gun Start	Harbour Point – Mukilteo, WA
TBD	Cascade Chapter Committee Meeting	11:30 AM – 1:00 PM	TBD – Portland, OR
October			
1	Olympic Chapter Luncheon – Topic: TBD	11:30 AM – 1:00 PM	Harborside Seafood Restaurant – Seattle, WA
TBD	Cascade Chapter Luncheon – Topic: TBD	11:30 AM – 1:00 PM	5 th Avenue Suites – Portland, OR
November			
5	Olympic Chapter Committee Meeting	9:30 AM – 11:30 PM	AGC of Washington – Seattle, WA
5	Olympic Chapter Luncheon – Topic: TBD	11:30 AM – 1:00 PM	Harborside Seafood Restaurant – Seattle, WA
17	Hazwoper Training	8:00 AM – 5:00 PM	DoubleTree Jantzen Beach – Portland, OR
18	Board of Directors Meeting	TBD	DoubleTree Jantzen Beach – Portland, OR
18 – 19	Northwest Environmental Conference	All Day	DoubleTree Jantzen Beach – Portland, OR
TBD	Cascade Chapter Committee Meeting	11:30 AM – 1:00 PM	TBD – Portland, OR

*Event dates and topics are subject to change

- NEBC CONTACT INFORMATION -

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