

The background of the cover is a photograph of an industrial interior, likely an oil or gas facility. A worker in a dark jacket and cap stands in the center, looking up at a complex network of pipes and machinery. The lighting is warm and industrial. The title 'Arctic Oil & Gas Directory' is overlaid on the top left. 'Arctic' is in a large, bold font, with 'Ar' in white and 'ctic' in blue, set against a red circular graphic containing a white map of the Arctic region. 'Oil & Gas Directory' is in a white, sans-serif font to the right of 'Arctic'.

Arctic Oil & Gas Directory

*Covering Arctic oil and gas operations
and the logistics, construction
and service firms that support them*

Petroleum
news

Vol. 22, No. 1
December 2017

*Only pay for the speed you need...
Dynamic Routing!SM*



On time and on budget.

At Lynden, we understand that plans change but deadlines don't. That's why we proudly offer our exclusive Dynamic Routing system. Designed to work around your unique requirements, Dynamic Routing allows you to choose the mode of transportation — air, sea or land — to control the speed of your deliveries so they arrive just as they are needed. With Lynden you only pay for the speed you need!



lynden.com | 1-888-596-3361

Discover



Fountainhead Hotels
your first choice in Fairbanks



*Wander Lake at Wedgewood Resort
Fairbanks Alaska*

CALL DIRECT - SAVE MORE!

Business Trip - Corporate & Government Rates, Free Airport Courtesy Vans

Business Meeting or Conference Facilities

Personalized Guest Service • Convenient Locations

We've perfected the extended stay experience

Free WiFi access & 24 hour fitness centers

Locally owned in Fairbanks

Your First Choice! Call for best rates.

Reservations 800.528.4916

FountainheadHotels.com

Sophie Station Suites

Wedgewood Resort

Bridgewater Hotel

Bear Lodge

Companies involved in serving the Arctic oil and gas industry

A

ABR
 AECOM Environment
 aeSolutions
 Air Liquide
 Alaska Clean Seas (ACS)
 Alaska Dreams
 Alaska Frontier Constructors (AFC)
 Alaska Instrument
 Alaska Marine Lines
 Alaska Railroad
 Alaska Rubber
 Alaska Steel Co.
 Alaska Textiles
 Alaska West Express
 Alpha Seismic Compressors
 American Marine
 Arctic Catering & Support
 Arctic Controls
 Arctic Wire Rope & Supply
 Armstrong
 ASRC Energy Services
 AT&T
 Automated Laundry Systems & Supply
 Avalon Development

B-F

Bald Mountain Air Service
 BELL & Associates
 Bombay Deluxe
 Brenntag Pacific
 Brooks Range Supply
 Calista Corp.
 Carlile
 Certek Heating Solutions
 CH2M
 Colville Inc.

Computing Alternatives
 CONAM Construction
 Construction Machinery Industrial
 Cruz Construction
 Delta Leasing
 Dowland-Bach Corp.
 Doyon Anvil
 Doyon Associated
 Doyon Drilling
 Doyon, Limited
 Doyon Universal Services
 Equipment Source Inc. (ESI)
 exp Energy Services
 Fairweather
 Flowline Alaska
 Fluor
 Foss Maritime
 Fountainhead Hotels
 Fugro

G-M

Global Diving & Salvage
 GMW Fire Protection
 Greer Tank & Welding
 Guess & Rudd, PC
 Hawk Consultants
 Hudson Chemical Corp.
 Inspirations
 Judy Patrick Photography
 Last Frontier Air Ventures
 Lounsbury & Associates
 Lynden Air Cargo
 Lynden Air Freight
 Lynden Inc.
 Lynden International
 Lynden Logistics
 Lynden Transport

Mapmakers of Alaska
 MAPPA Testlab
 Maritime Helicopters

N-P

Nabors Alaska Drilling
 NANA WorleyParsons
 Nature Conservancy, The
 NEI Fluid Technology
 Nordic Calista
 North Slope Telecom
 Northern Air Cargo
 Northwest Linings
 PacWest Drilling Supply
 PENCO
 PND Engineers Inc.
 PRA (Petrotechnical Resources of Alaska)
 Price Gregory International

Q-Z

Resource Development Council
 Ravn Alaska
 SAExploration
 STEELFAB
 Stoel Rives
 Taiga Ventures
 Tanks-A-Lot
 The Local Pages
 TOTE-Totem Ocean Trailer Express
 Totem Equipment & Supply
 TTT Environmental
 UIC Design Plan Build
 UIC Oil and Gas Support Services
 Unique Machine
 Univar USA
 Usibelli
 Volant Products

CONTENTS

COMPANY NEWS

- 44** Fluor celebrates 20 years of Irving Oil alliance; John Schank earns second ATA Driver of the Year award; Fluor's phosphate megaproject begins production
- 45** PND engineer addresses fish waste management; AECOM announces Andrews as its student intern; PND Engineers announces professional achievements; Expro presented with 13th consecutive safety award
- 46** SafeVision announces new anti-fog lens coating; Foss christens third ice-class ocean tug; Expro secures contract extension from Apache; Foss Maritime vessels receive safety award
- 47** SafeVision announces new spectacle kit inserts; Arctic Slope Regional Corp. announces acquisition; BP recognizes 29 Alaska teachers of excellence; Crowley launches industry leading ConRo ship; Fluor's Stork secures five-year maintenance contract
- 48** NSTI's 'No-Layoff' approach survives 2016 recession; Calista Corp. declares \$5.9 million spring dividend; Arctic Economic Council announces northern partner
- 49** Delta Leasing's acquisition will grow Slope business; MagTec sells portion of its assets to Delta Leasing; Port of Anchorage lawsuit settled with PND
- 50** Nabors and Weatherford announce alliance; Ramboll Environ and ASRC announce collaboration

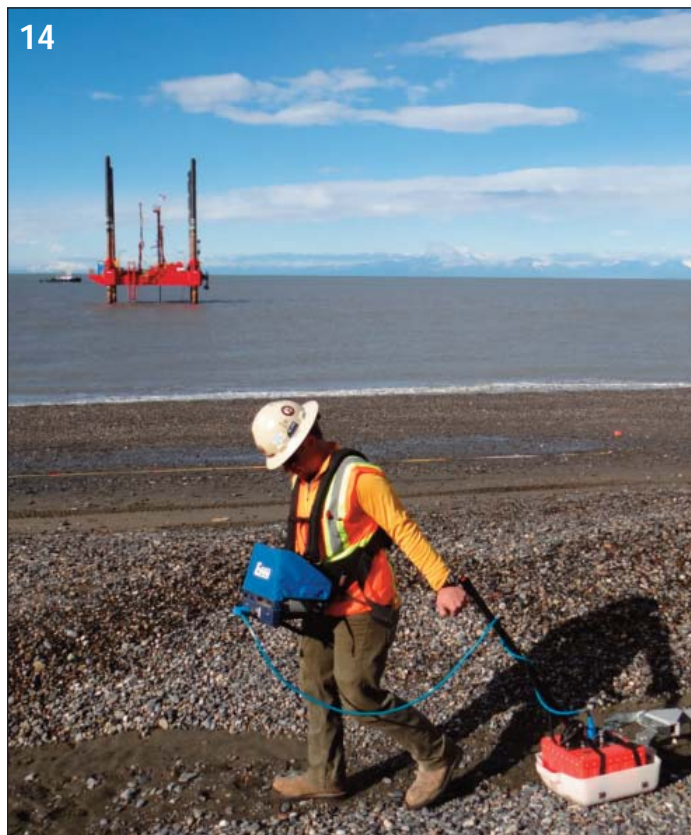
PHOTO FEATURES

- 40** On the Job: Lynden
- 42** On the Job: Maritime Helicopters

Q&A COMPANY PROFILES

- 6** AECOM No.1 in Engineering News Record's top 500 design firm for 2017
- 8** Arctic Controls Inc., over 30 years providing top rated product lines to Alaska's remote locations
- 10** CONAM, working challenging projects the competitors aren't willing to tackle
- 12** Foss Maritime: Expertly managing the world's toughest marine service challenges
- 14** Fugro innovates for the future

14



- 16** Waste Management National Services: Comprehensive services for business and complex projects
- 18** Greer Tank & Welding celebrates its 65th anniversary



The Arctic Oil & Gas Directory is a biannual marketing publication of Petroleum News, which is owned by Petroleum Newspapers of Alaska LLC. For information on how to be part of this directory, please contact Marti Reeve at 907 522-9469 or mreeve@petroleumnews.com

Directory staff

MARY MACK
CEO/CFO

KAY CASHMAN
Publisher

MARTI REEVE
Special Publications Director/
Advertising Manager

Arctic Oil & Gas Directory

Vol. 22, No. 1
Released December 2017

STEVEN MERRITT
Production Director

SUSAN CRANE
Advertising Director

HEATHER YATES
Bookkeeper

MAILING ADDRESS:
PO Box 231647
Anchorage, AK 99523-1647

Phone: (907) 522-9469
Fax: (907) 522-9583

E-mail: mreeve@PetroleumNews.com
Web Page: www.PetroleumNews.com

Cover photo:
courtesy:
Judy Patrick Photography

AECOM No.1 in Engineering News Record's top 500 design firm for 2017

Company connects expertise across services, markets, and geographies to deliver transformative outcomes

Q. What is the official name of your company?

A. AECOM

Q. AECOM has been in business since 1990, but has a rich heritage in Alaska long before that from its heritage companies. What do you think makes the company so resilient? Especially during downturns in Alaska?

A. AECOM and its heritage companies in Alaska have been resilient, particularly during downturns in Alaska, thanks to the people we employ and the ability to support projects across the globe.

Alaskans are resilient by nature – we try not to let the weather or economy push us around. As we encounter challenges in downturns, we refocus on how the opportunities have changed and how we can best pursue them. Our partnerships with other Alaskan firms on projects help us all get through the hard times and benefit from the good times.



Q. AECOM has an interesting heritage in Alaska, dating back to 1942, during World War II and its heritage company. Would you elaborate on that?

A. During World War II, an invasion force was headed toward the Alaskan mainland when it was met by a force of 110 U.S. Air Force bombers. The bombers had been deployed from an airbase at Cold Bay, which was recently built by a heritage AECOM company. After the war, a high-ranking Army Officer was quoted in a magazine saying that our construction of the airbase was “the project that saved Alaska.”

Q. AECOM has been previously ranked as the #1 engineering design firm by revenue in Engineering News-Record magazine's annual industry rankings and had been recognized by Fortune magazine as a World's Most Admired Company, do they still hold this standing, if so, what does the company do to continue to strive for excellence?

A. AECOM is currently ranked #1 in Engineering News Record's “Top 500 Design Firms” and has held its first place standing for the past seven consecutive years. AECOM is also presently recognized by Fortune magazine as a World's Most Admired Company.

We strive to achieve excellence every day. Our employees look for innovative improvements to provide our expertise in all dimensions of our business; including delivering clean water and energy, building iconic skyscrapers, planning new cities, restor-

AECOM Imagine it.
Delivered.

ing damaged environments, connecting people and economies with roads, bridges, tunnels and transit systems, designing parks where children play and helping governments maintain stability and security. We successfully strive to deliver a better world.

Q. “Safety for Life” is AECOM's world-class safety program, built around employee involvement and one of the core values for the company, what are other core values does the company have that help it to maintain its admired status?

A. Our values define who we are, how we act and what we aspire to. It's one thing to imagine a better world. AECOM was built to deliver it.

Our core values include; safeguard, we operate ethically and with integrity, while prioritizing safety and security in all that we do; collaborate, we build diverse teams that connect expertise to create innovative solutions. Inspire, we develop and celebrate our people, and elevate the communities we touch; anticipate, we understand the complexity of our clients' challenges and help them see further; deliver, we grow our business through operational excellence and flawless execution; dream, we transcend the industry by reimagining what is possible – and realizing it.

Q. In 2014 AECOM joined forces with URS and began providing arctic – smart engineering and environmental services in Alaska, how has that impacted the way AECOM does business?

A. Both companies have been operating in the Arctic for over 40 years and brought complimentary skill sets to the acquisition. URS had tremendous experience in the arctic with the oil industry, federal, State and municipal clients. AECOM brought experience with federal environmental remediation projects, and a building and infrastructure practice that includes potential investment in projects through AECOM Capital. Together, AECOM can provide plan, design, finance, construct, operate and close services to wide range of clients on a broad scale of projects.

Q. What is your company's main strength or its edge over the competition?

A. AECOM is built on delivering infrastructure critical to quality of life and mobility, and our design, build, finance and operate

Continued on next page

continued from page 6

AECOM

capabilities differentiate us among our peers in the industry. Our ability to integrate these services into a combined offering, best aligning this offering to meet the exact needs of our clients, is unrivalled in our industry.

Our clients face tough challenges, and we work to understand and solve them better than anyone else. We match the complexity of these challenges with the diversity of our expertise, spanning all phases of the development life cycle. This experience delivers innovative solutions that transform communities and improve lives.

Q. When AECOM joined forces with URS in 2014 the company expended its capabilities and workforce, how does that look today and what additions or changes have been made?

A. AECOM's purchase of URS helped AECOM's capacity to design, build, finance and operate major projects. We no longer just draw up a set of plans to hand over to the contractors to tweak and build. Now, we are at the forefront of assessing the client's needs, deal-making to finance a program and/or planning its execution.

Q. In 2015 you told our PN readers that AECOM was testing unmanned aerial systems for a client on the North Slope, how did that go? Has AECOM continued to test this system and or use it on other projects?

A. We are proud to report that the unmanned aerial systems data collection effort was a success, and provided comparable monitoring to traditional aircraft that are more expensive and subject to weather delays. We have a team of subject matter experts that have deployed this technology for clients across the globe.

Q. Are there any important projects the company is currently a part or anticipate in the next few years?

A. We have worked on most of the major North Slope development projects over the last 15 years, including the Alaska LNG project and its predecessors, the Point Thomson Project, and a

variety of projects for ConocoPhillips. We hope to continue our involvement in those projects as they move forward. In addition, there are a number of exciting environmental, mining and infrastructure prospects and AECOM's experience and performance record can contribute to their successful development.

Q. Previously you said that locally half of your work is for the oil and gas business, how has this changed?

A. Oil and gas remains an important foundation of the state's economy. While the amount of oil and gas spending has declined in Alaska, we continue to work with our clients providing fit for purpose services as efficiently as possible until market conditions rebound. We are fortunate to have clients across all sectors and are able to balance our staff and project work to adjust to the current market.

Q. The other half of your work you said was divided into services for the private and public sectors, have you had to pursue more of those projects? For instance mining, the Shemya Power Plant, infrastructure etc?

A. We continue to pursue work with public and private clients as well as oil and gas opportunities. With the decline in some sectors, we look for more opportunities in others. AECOM maintains a strong practice with engineering design, National Environmental Policy Act (NEPA) and hazard mitigation services to state and municipal clients, in addition to environmental and engineering services provided to the Department of Defense.

Q. What do you most want people to know about your company?

A. AECOM is built to deliver a better world. We are a global network of experts working with clients, communities and colleagues to develop and implement innovative solutions to the world's most complex challenges. We connect expertise across services, markets and geographies to deliver transformative outcomes. Worldwide, we design, build, finance, operate and manage projects and programs that unlock opportunities, protect our environment and improve people's lives.

Q. Does the company have a website?
www.aecom.com



Keeping you covered.

To advertise in Petroleum News, please contact Susan Crane at 907-770-5592



COURTESY ARCTIC CONTROLS

Scott Stewart and Basil Stewart outside Arctic Circle Inc.'s downtown location.

Arctic Controls Inc., over 30 years providing top rated product lines to Alaska's remote locations

Company excels in never ending challenges to stay ahead of evolving technologies for the industries it serves

Q. What is the official name of your company?

A. Arctic Controls Inc.

Q. Is your firm a subsidiary or affiliate of other companies?

If so, please name those firms and their relationship to your company.

A. No – we started in Jerry Stewart's Basement in 1985 using his garage as a shipping center, reselling industrial controls and valving for the waning oil industry at the time. Arctic Controls Inc. pivoted to focus on the utility market and the military bases steam needs statewide through the economical



strife of the mid-1980s.

Q. What do you most want people to know about your company?

A. With over 30 years of arctic experience in controls and instrumentation, Arctic Controls is unparalleled in knowledge and solution based services for the oil, gas, mining, water, waste water, and food and beverage industries. Our team only represents some of the top-rated product lines and understands the unique challenges of using products in Alaska's harsh arctic environment.



Continued on next page

continued from page 8

ARCTIC CONTROLS

Q. Where is your company located?

A. 1120 East 5th Avenue, Anchorage, AK 99501-2759, where 5th and 6th split.

Q. What year was the company founded and by whom?

A. In 1985 by Jerry A. Stewart and Scott A. Stewart. The father and son duo struck out on their own after Scott graduated from the University of Wisconsin Madison with a bachelor of science in economics and a minor in accounting. Jerry's dream to run his own business was made even sweeter by the fact he could share the experience with one of his two sons. In 1988 Basil, Jerry's eldest son, joined the family business after the company relocated from Eagle River to mid-town Anchorage. Their present location came to fruition in 1990, when land ownership became an option.

Q. What is your company's primary business activity?

A. We are manufacturer's representatives for industrial controls and instrumentation and collaborate with industry engineers to identify best fit of products for usage in Alaska's most remote locations.

Q. Are there important projects the company is currently a part of or has done recently?

A. All projects are important to us large and small. Arctic Controls is currently supporting the Bethel Hospital upgrade project with Paterson Kelly water heater and control systems. We are proud to be able to say "we helped on that project and help build Alaska"!

Q. How many employees does your company have?

A. Three employees.

Q. Describe the equipment your company uses and are there any new equipment purchases planned?

A. We help our customer's size products to control processes with valves, flow measurement, pressure and temperature measurement, and help them with needed level indication. We also outfit industrial and commercial boilers and water heater systems.

Q. Is your company expanding any of its operations or locations?

A. No – Currently we have the State of Alaska for all our represented vendors.

Q. Is the company changing any of its services or products?

A. We are constantly looking for better products and re-arranging our portfolio of vendors to meet our customer's needs in the ever changing environment of Alaska.

Q. What is your company's main strength or its edge over the competition?

A. The length of time and multiple applications we have worked on for our customers over the last 30+ years. We have

supported the development efforts of Point Thompson, CD5, CD3, Prudhoe Bay, Kuparuk, Lisbern, Alpine, Endicott, the missile defense systems on Fort Greely, Fort Fort Wainright, Fort Richardson, Kodiak Launch Facility, Alyeska Pipeline, Red Dog Mine, Greens Creek Mine, and many more...

Q. What new markets, clients or projects did your company attract in the last year?

A. After 30 years we pretty much have worked in all the Alaska markets; oil & gas, water and wastewater, power, building HVAC and food & beverage!

Q. What is the most challenging work/contract the company has undertaken?

A. Working with the Alyeska Pipeline circa 2005, Arctic Controls aided in resolving a critical backpressure issue in the main pipeline coming down the Thomson Pass just before Valdez. The solution was pivotal to the entire operation and delivering capabilities of oil to the Port of Valdez.

Q. What are the biggest obstacles to completing work your company undertakes?

A. Keeping a handle on the never-ending complexities involved in delivering critical components of mining, oil, gas, and water related systems. There is a never-ending challenge to stay ahead of evolving technologies related to each of the industries they serve.

Q. What do you see as your company's biggest challenge in the next five years?

A. Overcoming the economic impacts of international oil prices and positioning ourselves in alignment with Alaska's new role in the oil and gas industry, all the while acquiring new streams of revenue in the mining and water management industries.

Q. What are the company's strengths?

A. Arctic Controls revenue diversity has proven beneficial to our viability through the current downturn in the oil and gas market place keeping us relevant and viable in these challenging times.

Q. Has your company been involved in any community projects or charity events?

A. Jerry helped to start the Eagle River Elks Club and has been governor of Lions District 49A.

Scott served on the Alaska Support Industry Alliance board, Anchorage Symphony board of directors, and The Red Cross board, along with the current treasurer of The Anchorage Robert Burns Appreciation Society and is a past president of The Petroleum Club of Anchorage.

Basil is a member of the Alaska Miners Assoc., and a 20+ year member of the American Water Assoc., member of the Instrument Society of America, Anchorage section, and Alaska HVAC Assoc., charter member Eagle River Elks Club, Eagle River Lions Club and RDC.

Q. What is the address of your company's web site?

A. www.arcticcontrols.com

CONAM, working challenging projects the competitors aren't willing to tackle

Full-service contractor providing safety, quality and customer satisfaction for over 30 years

Q. What is the official name of your company?

A. CONAM Construction Co.

Q. Is your firm a subsidiary or affiliate of other companies? If so, please name those firms and their relationship to your company.

A. CONAM Construction Company is owned by and one of the many Operating Units of Quanta Services Inc., a S&P 500 company (PWR).

Additionally, we are partners with Alaska native organizations such as Tikigaq / CONAM, LLC and AMES 1 / CONAM JV.

Q. What do you most want people to know about your company?

CONAM is a great company to work for. The safety and wellbeing of our employees is our top priority. Our management adheres to strict ethic guidelines; we treat each individual that we work for, and that works for us, with great respect. Furthermore, we would like people to know that regardless of how challenging, remote, or harsh projects may be, our experience in Alaska construction and maintenance is second to none — we have innovative solutions to the most difficult problems. From the Kenai Peninsula to the farthest reaches of the North Slope, CONAM has been there and built that.



Q. Where is your company located?

A. Our main office is located in Anchorage, Alaska. We also have facilities in Nikiski on the Kenai Peninsula and in Deadhorse.

Q. What year was the company founded and by whom?

A. The company was formed in 1984 by veterans of the Alaska oil and gas industry.

Q. What is your company's primary business activity?



CONAM focuses on planning and execution

COURTESY CONAM

A. Our primary business activity is to provide heavy industrial construction and maintenance services to the oil and gas industry, the mining industry and remote vil-

lage infrastructure projects. We are a general contractor with construction capabilities that include construction and

Continued on next page

continued from page 10

CONAM

maintenance of oil and gas process facilities, construction of pipelines, power plants, and mine facility maintenance and shut-downs.

Q. Are there important projects the company is currently a part of or has done recently?

A. We consider all projects we execute as being important to the success of our operation. Client satisfaction is of utmost importance.

Q. How many employees does your company have?

A. Due to seasonal construction trends, the numbers of employees fluctuate throughout the year. We typically peak with over 250 employees.

Q. Describe the equipment your company uses and are there any new equipment purchases planned?

A. We own a large modern fleet of equipment which are outfitted for arctic construction to include cranes, sidebooms, excavators, dozers, loaders, haul trucks / tractors / trailers, fuel trucks, mechanic / lube trucks, compressors, large trenching machines, specialty built Arctic drills, light plants, heaters, buses, welding trucks and flatbed trucks along with other support facilities to include camps, offices, break-shacks and envirovacs.

Q. What is your company's main strength or its edge over the competition?

A. Our main strength is our dedicated employees followed by our financial strength and equipment resources coupled with our ability to tackle risky jobs of any type, in any location.

Q. What is the most challenging work/contract the company has undertaken?

A. One of our most challenging jobs included an EPC contract to install an eight mile 12" diameter jet fuel pipeline from the Port of Anchorage to Anchorage International Airport's fuel storage facilities. This project included the installation of four miles of pipe that was laid offshore in the intertidal mud flats with construction activities only occurring during low tides. Concrete coated pipe joints were flown and strung along the ROW utilizing a heavy lift helicopter.

Another challenging project was the installation of 20 miles of 6" and 8" dia. pipelines from the Kustatan Production Facility to the Osprey offshore platform located on the West side of Cook Inlet. Two heavy wall pipelines were pulled from onshore to the Osprey Platform, two miles offshore. Four each, 1,700 feet of 12" dia. casings were installed using horizontal directional drilling equipment at the onshore approach to avoid a 200-ft. high shoreline bluff. Pulling of the pipelines from onshore to offshore was performed by a barge rigged with heavy duty pull winches and a modified anchoring system. The final pull into the platform "J" tube was performed by a specially designed and fabricated hydraulic chain jack along with barge assist support. Numerous diving operations were also performed.

Q. What are the biggest obstacles to completing work your company undertakes?



Marine equipment staged for Osprey pipe pull operation.

COURTESY CONAM

A. Hiring and retainage of highly skilled craftsmen, electricians, pipefitters / welders, within the state of Alaska. Numerous skilled craftsmen have left the state due to cut backs in the oil and gas industry to seek employment elsewhere. We are focused on hiring Alaska residents whenever possible and have become effective in recruiting personnel as needed, but not without challenges.

Q. What do you see as your company's biggest challenge in the next five years?

A. Our biggest challenge will be maintain work in the oil and gas industry. This has historically been our largest business activity. We are currently seeing significant cuts being made in investments by the oil companies in Alaska which is a result of fiscal uncertainty surrounding never ending tax changes by state law makers affecting the industry and low oil prices.

Q. What is the average length of time employee's work for the company?

A. The average length of time employee's work for our company is not a true indication of employee dedication. We have several key craft employees who have been with us over twenty years and senior management staff who have been with the company for over thirty years.

Q. What is your company's safety record? What steps does the company take to ensure a safe work environment?

A. CONAM has an excellent safety record which is a requirement of our clients in the oil and gas and mining industries. Our core values include a commitment toward caring for and providing our employees with a safe work environment, performing quality workmanship, and protecting the environment. These core values have been and will continue to be the cornerstones of our success. Our employees are expected to take ownership of management's vision of excellence in jobsite performance. The belief that all tasks can be completed without incident defines CONAM's HSSE culture.

Q. Has your company been involved in any community projects or charity events?

A. CONAM is involved in supporting several charity events throughout the state and can be found at attendance as a sponsor at numerous events throughout the year.

Q. What is the address of your company's Web site?

A. www.conamco.com

The third of three Arctic Class Tug the Nicole Foss.



COURTESY FOSS

Foss Maritime: Expertly managing the world's toughest marine service challenges

For more than a century Foss has set the standard for marine transportation services

Q. What is the official name of your company?

A. Foss Maritime Company

Q. Is your firm a subsidiary or affiliate of other companies? If so, please name those firms and their relationship to your company.

A. Foss Maritime Company is wholly owned by Saltchuk Resources, a privately owned family investment company formed in 1982 and based in the Pacific Northwest. The independent subsidiaries of Foss include: AmNav, Cook Inlet Tug & Barge and Young Brothers.

Q. What do you most want people to know about your company?

A. Foss Maritime delivers marine services without equal across the globe. From local harbor jobs to complex projects in the world's harshest environments, Foss has the capabilities, resources and expertise to efficiently manage our customers' toughest challenges. Our two full-service shipyards offer naval architecture design services, marine engineering, new construction, retrofitting and repairs. We are committed to meeting the unique needs of our customers, to the safety of our employees and to safeguarding the environment.

Q. Where is your company located?

A. Our corporate office is based in Seattle, Washington and our two shipyards are in Seattle and also in Rainier, Oregon. In addition, we have offices in Alaska, Hawaii, Oregon and California.

Q. What year was the company founded and by whom?

A. Foss was founded in 1889 by Thea and Andrew Foss in Tacoma, Washington.

Q. What is your company's primary business activity?

A. Foss owns and operates one of the nation's largest coastal tug and barge fleets, offering a broad range of green- and blue-water marine services. Foss serves the world's largest oil and gas companies, international shipping companies and a variety of governmental and nongovernmental agencies. In addition, Foss' two Pacific Northwest shipyards provide naval architecture, marine engineering services, repairs and maintenance.

Q. Are there important projects the company is currently a part of or has done recently?

A. Foss christened the final of three Arctic Class Tugs, the Nicole Foss, in June of this year. She will follow in the wakes of her sister vessels to handle the tough jobs for which Foss has be-

Continued on next page



continued from page 12

FOSS

come known. The Arctic Tugs have towed oil field equipment from Korea to Alaska's North Slope, traveled thousands of miles across the globe towing drilling rigs – to the Siberian Arctic and another to the North Slope – and joined in our operations at Red Dog Mine. Along with these carefully planned trips, the Arctic Class Tug, Michele Foss, recently executed an emergency rescue of a 751-foot, 81,882-deadweight ton bulk carrier in the Gulf of Alaska.

We also recently completed the transportation of three 320' long steel bridge sections, each weighing about 700 tons, along with two 100-ton beams to New Jersey. The components will be part of the new Wittpen Bridge across the New Jersey Hackensack River. They were manufactured by Vigor Works, loaded onto Foss' barge The American Trader on the Columbia River, and then towed by the Lauren Foss south, down the coast and through the Panama Canal before heading to the U.S. East Coast.

Our tugs are hard at work in harbors every day all along the West Coast, Hawaii and Alaska. In addition to ship assist/escort services of the ships calling on ports, Foss also provides a vital link within the oil and gas industry, both in shipping and upstream development. Foss transports bunkers, refined products and raw industry materials between supplier, seller and buyer. We are currently having a LNG bunkering barge completed that will surpass all others in the U.S. The barge will re-liquefy the fuel, as well as transport it.

Q. How many employees does your company have?

A. Over 1,700

Q. Describe the equipment your company uses and are there any new equipment purchases planned?

A. Foss has one of the largest fleets of tugs and barges, and extensive capabilities at our shipyards. In the coming months we continue to move forward on the construction of four new "Kapena Class" (Hawaiian for Captain Class) tugs for our Honolulu based subsidiary, Young Brothers. We are also finalizing the purchase of a new Marine Operating System that will greatly improve the connectivity of fleet and shore.

Q. Is your company expanding any of its operations or locations?

A. We are investing in and expanding on our assets that are designed specifically for the terrain, environmental concerns and needs of extreme environments and shallow water operations. In addition, we are looking at opportunities in renewable energy services as the technology evolves.

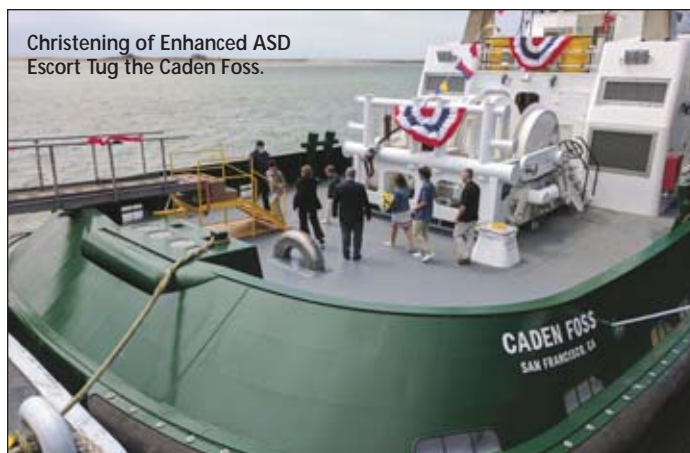
Q. Is the company changing any of its services or products?

A. We opened a consolidated customer service center in Oregon in April 2016. The company's existing Portland office was renovated and modernized to incorporate the best available customer service technologies, including a state-of-the-art telephone system, heightened cyber security, and enhanced dispatching and vessel tracking capabilities.

Also as the world turns more towards renewable energy and as technology continues to change, we expect to see our service offerings grow with those changes.

Q. What is your company's main strength or its edge over the

COURTESY FOSS



Christening of Enhanced ASD Escort Tug the Caden Foss.

competition?

A. Foss has extensive experience working in harsh environments, and in remote areas with limited infrastructure, and we are committed to protecting the environment and to the highest safety standards. We have a long history in Alaskan waters. We have formed a partnership with the energy services arm of the Arctic Slope Regional Corporation (ASRC) and are continuing to expand on our assets. Foss is also invested in furthering green technologies and pushing towards having the highest safety standards in the industry, with a commitment to zero incidents.

Q. What are the biggest obstacles to completing work your company undertakes?

A. Much of our work takes place in extreme environments or in remote locations and we are often brought on to find solutions to operational challenges that others may not be able to deliver on. With our global network there are few challenges we can't take on.

Q. What do you see as your company's biggest challenge in the next five years?

A. Foss has built a reputation as an industry leader and to maintain that position we must constantly be ahead of the curve: finding new and innovative solutions, and having the infrastructure in place to take on any challenge.

Q. What is the average length of time employee's work for the company?

A. Currently, the average length of employment is 12+ years. We have hundreds of employees who have been with us for more than 20 years, and the longest tenure is more than 40 years.

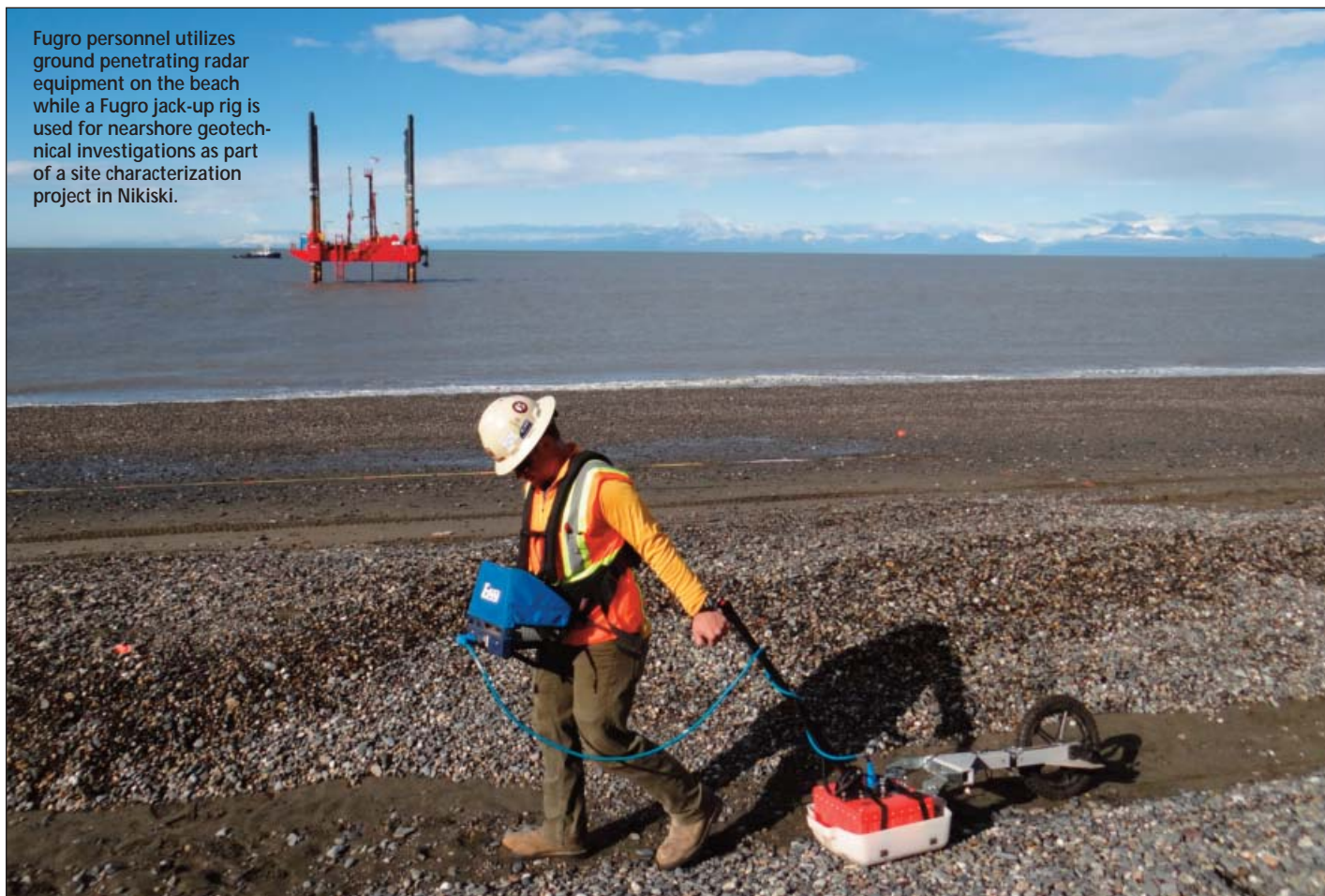
Q. What is your company's safety record? What steps does the company take to ensure a safe work environment?

A. Foss' safety program leads the industry with a company-wide zero incident safety culture. Our safety program is built on a sophisticated behavior-based focus, with robust health, safety and compliance programs. We provide frequent reports on Job Safety Analyses, Near Misses and Safety Observations that are being reported each day. We have multiple committees that provide support, and we continually review and discuss notable near misses and observations, safety alerts and safety bulletins.

Q. What is the address of your company's Web site?

A. www.foss.com

Fugro personnel utilizes ground penetrating radar equipment on the beach while a Fugro jack-up rig is used for nearshore geotechnical investigations as part of a site characterization project in Nikiski.



COURTESY FUGRO

Fugro innovates for the future

Company remains optimistic on Alaska

Q: Can you provide a brief introduction to Fugro?

A: Fugro delivers technical information about the earth to support construction, infrastructure, and natural resource projects. We work on land and in marine environments all over the world, combining local geophysical and geotechnical expertise with global resources.

Alaska is a great example of how we work best. Our Anchorage office, led by Rada Khadjinova, stays tuned to client needs and issues that influence projects in Alaska. She and her staff coordinate with experts from our Site Characterization and Asset Integrity business lines to provide acquisition, analysis, and consulting services throughout a project's lifecycle.



Q: How is Fugro responding to the downturn in the oil and gas market?

A: Innovation, both in terms of technology offerings and in-

ternal alignment. This is how we stay relevant, ready, and resilient. There are several new and newly adapted technologies with good potential for Alaska oil and gas clients. Satellite derived bathymetry is one. It can be difficult and expensive to acquire water depth information in certain parts of the state, especially when it requires mobilizing vessels to remote locations. These data are critical when considering development alternatives. In some instances, we can use relatively inexpensive satellite imaging data in lieu of vessel-based methods to improve bathymetric knowledge and de-risk development decisions.

Another innovation is our seabed seeps mapping capability, which is a geochem study that combines geophysical and geotechnical datasets to help industry and government clients identify, with confidence, areas of high exploration value. In an era of low oil prices, this economical approach to exploration is very much in-demand, and is generating excellent results.



Continued on next page

continued from page 14

FUGRO

On the land side, we are using cone penetrometer test (CPT) methods to mitigate permafrost soil instability. While CPT is a flagship of Fugro innovations dating back to the 1960s, modern CPT investigations can isolate the precise cause of soil instability in permafrost to help reduce or eliminate infrastructure damage caused by heaving or subsiding soils.

Q: You also mentioned internal alignment. Can you tell us more about that?

A: Globally, we have had to adjust our workforce to match the realities of the marketplace. With challenge comes opportunity, though, and Fugro has reshaped the company for a successful future. That work actually began ahead of the market turn, specifically to meet the expectations of our customers more efficiently.

By the end of 2016, we had realigned our organization from multiple divisions to just two: Land and Marine, and focused all of our services under two similar business lines: Site Characterization and Asset Integrity. On the Marine side, this means we have integrated our geotechnical, geophysical, and subsea services, within Site Characterization and Asset Integrity, which now work seamlessly across regions. To us, Site Characterization means green-field, feasibility-type investigations that provide certainty to engineers as far as soil conditions are concerned, while Asset Integrity focuses on geo-intelligence during operations, maintenance, and subsequent project phases.

In addition to making us a more efficient organization, these changes are providing greater value to our clients. With this “one Fugro” approach, we continuously improve delivery excellence and innovation across states, regions, and countries.

Q: How have these changes impacted Fugro’s Alaska operations?

A: The Alaska office has for years been a model for the “one Fugro” approach. Our work on the Alaska LNG project is a good example. In 2016, we closed out a three-year geotechnical and geophysical campaign in Nikiski on a proposed onshore liquefaction facility, marine terminal, and offshore pipelines. The Alaska team helped design and execute the annual field programs, manage local subcontractors, and communicate with client leads. These contributions were formally recognized by the client, which is incredibly satisfying to our entire organization. Fugro continues to support the AK LNG project under the leadership of Alaska Gasline Development Authority.

Q: What is Fugro’s outlook for Alaska?

A: Despite the current oil and gas market, we remain optimistic about the state’s future and are committed to a continued presence in the state. Ongoing work and recent finds by majors and independents have been encouraging, as has been the emphasis on improved transportation infrastructure. And, as we’ve done for many years, Fugro continues to work in non-oil-and-gas markets, collecting baseline datasets for multiple client uses.



Q&A with Ed Saade, Fugro USA president

COURTESY FUGRO

Q: What do you mean by baseline datasets?

A: Baseline data helps government and business perform mission critical activities. In Alaska, I would identify topographic base maps, hydrographic charting, and coastal mapping as three fundamental baseline datasets. Over the past decade, the state and its federal partners have made real progress on the topographic mapping front. Topographic maps combine imagery and elevation layers and inform decisions on transportation safety, disaster preparedness, mitigation, and recovery, resource management, energy, infrastructure, and economic development.

Hydrographic charting is an ongoing effort of the National Oceanic and Atmospheric Administration (NOAA), for whom Fugro is a contractor. While updating Alaska’s charts is a stated priority for NOAA, funding is not adequate to meet the need, especially considering increased traffic in the Arctic region. Uncharted shoals are a real hazard, as evidenced by perennial vessel groundings and the icebreaker Fennica accident a few years back. The need for updated charts was recently documented by members of an Arctic-Related Incidents of National Significance Workshop on Maritime Mass Rescue Operations. The danger isn’t just for the vessels who run into trouble, but for the responders too.

And that brings me to coastal mapping, a framework that merges shallow water, shoreline, and coastal elevation data for a seamless depictions of the land-sea interface. This information is important not only to emergency response, but also to national security, economic development, and energy policy. It is also a key input to understanding and monitoring the effects of coastal erosion, which is a concern for communities and industry alike given potential impacts on existing and planned infrastructure. But while coastal mapping programs are commonplace to other coastal states, that’s not the case for Alaska.

Q: Alaska doesn’t have a coastal mapping program?

A: Surprisingly, no. In the Lower-48 states and Hawaii, coastal mapping is primarily accomplished through the National Coastal Mapping Program (NCMP), an effort managed by the U.S. Army Corps of Engineers in coordination with multiple other stakeholder agencies. The NCMP does not apply to Alaska, however, and most of Alaska’s coastal mapping data is decades old.

It’s not all bad news, though. There is growing awareness of the need for a coastal mapping program in Alaska. One bright spot was last year’s Alaska Coastal Mapping Summit, hosted by NOAA. While focused more on coordination of existing projects than initiating a comprehensive one, it’s a step in the right direction. Additionally, the Digital Coast Act introduced in January, co-sponsored by Senators Murkowski and Sullivan, could help fill Alaska’s significant coastal mapping data gaps. The bill passed the Senate in May by unanimous consent, which is encouraging. Fugro was part of the California Seafloor Mapping Project years ago, so I’ve seen this start at the grass-roots before and I’m confident it can happen in Alaska, too.

Q: Where can people learn more about Fugro?

Our Alaska staff can be reached at akprojects@fugro.com. Our website is www.fugro.com. And, we are also active on social media.

Waste Management National Services: Comprehensive services for business and complex projects

Industry leader is at the forefront of integrated environmental solutions in North America

Q. What is the official name of your company?

A. Waste Management National Services

Q. Is your firm a subsidiary or affiliate of other companies? If so, please name those firms and their relationship to your company.

A. WM National Services is a subsidiary of Waste Management, the leading provider of recycling and comprehensive waste management services in North America. WM provides collection, transfer, recycling and resource recovery, and disposal services to help communities, businesses and industry achieve their sustainability goals. WM is also a renewable energy generator, managing the largest landfill-gas-to-energy network in North America.

Q. What do you most want people to know about your company?

A. WM National Services is a one-stop environmental services company, providing customized solutions to meet our clients' business objectives. Our highly trained and certified personnel are uniquely qualified to handle any special or hazardous waste project. In addition to owning 244 active landfills, WM National Services has a wide variety of shipping containers along with strategic relationships with marine, trucking and railroads to ensure smooth logistics and transport. We have successfully completed numerous projects in the Pacific Northwest, Alaska and the South Pacific.

Q. Where is your company located?

A. Waste Management is headquartered in Houston, TX. WM National Services has offices throughout North America, with local offices in Anchorage, AK, and Kirkland, WA.

Q. What year was the company founded?

A. Waste Management was founded in 1968. Waste Management National Services was established in 2001.

Q. What is your company's primary business activity?

A. Waste Management National Services primarily manages site clean-up projects, in-plant services, waste tracking, all state and federal documentation, packaging, transportation and disposal of hazardous, non-hazardous and universal waste. Our team also provides environmental consulting and project management support.



Servicing remote locations can be a challenge, Waste Management has the resources and equipment to handle these challenges. Here we are unloading a loader from a landing craft on a remote island.

COURTESY WASTE MANAGEMENT

Q. How many employees does your company have?

A. Waste Management has close to 43,000 employees.

Q. Is your company expanding any of its operations or locations?

A. WM National Services is routinely focused on expanding operations and services throughout Alaska.

Q. What is your company's main strength or its edge over the competition?

A. WM National Services provides customers three key advantages location, expertise, and indemnification backed by superior financial strength:

Location – Waste Management owns and operates a hazardous waste facility, Chemical Waste Management, and a Subtitle D landfill, Columbia Ridge Landfill, in north central Oregon. Both facilities provide for easy access from across the Pacific Northwest, Alaska and the South Pacific;

Expertise – Our personnel are highly trained and uniquely qualified to handle all aspects of a special or hazardous waste project;

Indemnification – WM offers an exceptionally strong indemnity program, backed by our financial strength and our unique ability to assume total responsibility for conforming waste. WM has the largest and most stable revenue asset base in the environmental services industry. A comparison of WM's balance sheet against others in the industry shows WM assets are

Continued on next page



Waste Management has frac tanks, whether you are storing water, oil, or waste these 21,000 gallon tanks are an essential part to everyone's project.

continued from page 16

WASTE MANAGEMENT

owned, rather than leased. This allows us to offer our customers significant indemnification backed by the value of WM assets. Our sustained position as a leader in this industry and our continued ability to provide this indemnification is largely a result of our serious approach to risk management. Our desire to protect the WM asset base and ensure the prolonged value of our indemnification pervades all aspects of our business.

Q. What new markets, clients or projects did your company attract in the last year?

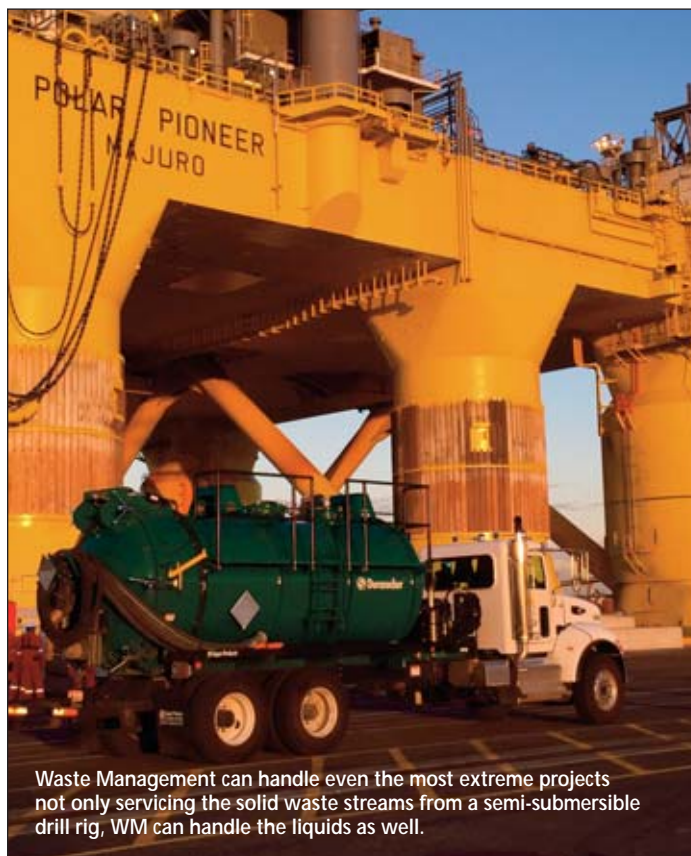
A. In 2016, Waste Management National Services began work in the Alaska mining sector, providing in-plant waste management services.

Q. What is the most challenging work/contract the company has undertaken?

A. Waste Management National Services has an exceptional record of success in the management and execution of complex waste movement projects. For Royal Dutch Shell Alaska, WM National Services provided comprehensive, full-service waste management services for a large, logistically challenging off-shore drilling project. Waste Management National Services managed all waste streams, including hazardous, non-hazardous, universal and liquid waste from two operational drilling rigs and over 30 support vessels from several locations throughout Alaska and the Pacific Northwest

Q. What is your company's safety record? What steps does the company take to ensure a safe work environment?

A. At Waste Management National Services, safety is a core value, the cornerstone of our operational excellence. Our goal is to attain world-class safety and be the safest company in our industry. The employees of WM National Services are responsible for maintaining a zero tolerance for unsafe actions and conditions. Operating with safety as a core value at all levels, we provide services that are ISO 9001 and ISO 14001 certified. These certifications demonstrate that our processes deliver safe and enhanced environmental management to meet client's statutory and regulatory requirements.



Waste Management can handle even the most extreme projects not only servicing the solid waste streams from a semi-submersible drill rig, WM can handle the liquids as well.

Q. Has your company been involved in any community projects or charity events?

A. Waste Management has a strong commitment to giving back to the community. As one example, since 2010 when Waste Management became title sponsor of the Waste Management Phoenix Open, the company has helped raise more than \$45 million for charity. In 2016 alone, this event resulted in charitable donations totaling \$9.3 million. The golf tournament is also known as the greenest show on grass because of Waste Management's innovative approach to recycling, compost and reuse efforts.

Q. Do you have a website?

A. www.wmsustainabilityservices.com

Greer Tank & Welding celebrates its 65th anniversary

Locally owned company provides welding and fabrication excellence

Q. What is the official name of your company?

A. Greer Tank & Welding

Q. Is your firm a subsidiary or affiliate of other companies? If so, please name those firms and their relationship to your company.

A. There are three plants within our company. Greer Tank & Welding in Fairbanks, Greer Tank Inc. in Anchorage, Greer Steel Inc. in Washington.

Q. What do you most want people to know about your company?

A. Greer locally manufactures residential and commercial steel fabrication and storage vessels.

Q. What year was the company founded and by whom?

A. We were founded in 1952 in Fairbanks by Glenn & Ruth Greer.

Q. What is your company's primary business activity?

A. We are a storage tank and steel manufacturer.

Q. Are there important projects the company is currently a part of or has done recently?

A. Greer provided the structural steel for the Rabinowitz Courthouse in Fairbanks.

Q. How many employees does your company have?

A. We currently have 95 employees.

Q. Describe the equipment your company uses and are there any new equipment purchases planned?

A. We plan on purchasing plasma cutting tables, water jet cutting tables, and dig welding and rotational molding systems. We recently added a sandblasting facility in Washington and soon plan to add a sandblasting facility in Fairbanks.

Q. Is the company changing any of its services or products?

A. We recently added polyethylene rotational molding facility in Fairbanks and added ASME U-Stamp and R-Stamp for our welding and fabrication products.

Q. What is your company's main strength or its edge over the competition?

A. With 3 locations, Greer can manufacture and ship anywhere in the Pacific Northwest and Alaska with fast turnaround times.

Q. What new markets, clients or projects did your company attract in the last year?



COURTESY GREER TANK & WELDING

A. We provided miscellaneous metals for the University of Alaska Fairbanks power plant that is currently under construction.

Q. What is the most challenging work/contract the company has undertaken?

A. At our Fairbanks facility, we manufactured 12, 14-foot x 36 foot coated tanks this winter and shipped them from Fairbanks to Kenai.

Q. What are the biggest obstacles to completing work your company undertakes?

A. Finding local, trained manpower.

Q. What do you see as your company's biggest challenge in the next five years?

A. The decrease in spending on the North Slope by oil manufacturer, plus current and future environmental regulations.

Q. Does your company have an anniversary or other landmark event coming up?

A. This year marks our 65th anniversary of Greer Tank & Welding in Fairbanks.

Q. What is the average length of time employee's work for the company?

A. Most stay an average of 12 years.

Q. What is your company's safety record? What steps does the company take to ensure a safe work environment?

A. Our daily safety meetings and strict protocols for procedures when unsafe conditions present themselves. Our Fairbanks facility is currently running on 1700+ days without any time lost.

Q. Has your company been involved in any community projects or charity events?

A. In Fairbanks, we support the Catholic Schools of Fairbanks and the Autism Walk. In other communities, we support upwards of a dozen local non-profits and/or community events.

Q. What is the address of your company's Web site?

A. www.greertankfairbanks.com





Active companies

Advertising

The Local Pages

4910 Amelia Earhart Dr. Ste. 1

Salt Lake City, UT 84116

Contact: Contact: Kindsey Blackburn,
Marketing Assistant

Phone: (801) 963-1702 ex400

Fax: (801) 988-1171

Email: thall@thelocalpages.net

Alaska Contact: Kim Bogden, Outside Sales
Manager/Alaska Regional Manager

Phone: (907) 720-9635

*TLP is dedicated to making The Best Phone
Book in Town. We focus primarily on smaller
communities, providing personalized, in-depth
information specific to each coverage area.*

Air Passenger/Charter & Support

Last Frontier Air Ventures

1415 N Local 302 Rd., Ste C

Palmer, AK 99645

Contact: Dave King, owner

Phone: (907) 745-5701 • Fax: (907) 745-5711

E-mail: helicopter@LFAV.com

Anchorage Base (907) 272-8300

Web site: www.LFAV.com

*Helicopter support statewide for mineral ex-
ploration, survey, research and development,
slung cargo, video/film projects, telecom sup-
port, tours, crew transport, heli skiing. Short
and long term contracts.*

Lynden Inc.

Alaska Marine Lines

Alaska West Express

Bering Marine Corp./Alaska

Hovercraft Ventures

Lynden Air Cargo

Lynden International

Lynden Logistics

Lynden Oilfield Services

Lynden Transport

6441 S. Airpark Pl.

Anchorage, AK 99502

Contact: Jeanine St. John

Phone: (907) 245-1544

Fax: (907) 245-1744

E-mail: information@lynden.com

*Lynden provides support for exploration, pro-
duction, and service companies on the North
Slope working to develop Alaska's oil and gas
resources The combined scope of the Lynden
family of companies includes truckload and
less-than-truckload transportation, heavy haul
and oversized loads, scheduled and chartered
barges, intermodal bulk chemical hauls, sched-
uled and chartered air freighters, domestic and
international air forwarding, third-party and
multi-modal logistics and international sea for-
warding services.*

Maritime Helicopters

3520 FAA Rd.

Homer, AK 99603

Contact: Bob Fell, Director of Operations

Phone: 907-235-7771 • Fax: 907-235-7773

E-mail: bfell@maritimehelicopters.com

Website: www.maritimehelicopters.com

*41 years operating throughout Alaska provid-
ing Helicopter/Vessel support services for oil
and gas, seismic, mineral exploration, survey,
external load and construction industries. Bell
Helicopter Customer Service Facility. Bell 206,
206L3, 206L4, 407 and BO-105 Twin Engine*

Categories in this directory

Advertising	19	Fabrication	28	Pipeline Maintenance	35
Air Passenger/Charter & Support	19	Fire Protection	29	Power Generation	36
Arctic Engineering	20	Freight/Shipping & Cargo	29	Process Equipment	36
Aviation Fuel Sales/ Bulk Diesel	20	Fueling Services	29	Procurement Services	36
Buildings - Modular	20	General Oilfield Supplies	29	Project Management	36
Camps, Catering & Lodging	20	Geophysical & Geological Services	30	Real Estate	36
Casing & Centralization	21	Heavy Civil Construction	30	Recycling Waste Management	36
Cellular Communications	21	Helicopter Contract/Charter Services	30	Restaurants	36
Cement Casing Tools	19	Hoses, Hydraulic & Industrial	30	Rigging Supplies	36
Chemicals	21	Hotels	30	Safety Equipment & Supplies	37
Chemical Analytical Lab	21	Industrial Gases	31	Safety Instrumented Systems	37
Civil & Hazardous Waste	21	Industrial Parts & Supply	31	Security	37
Coal-Domestic & Export	21	Inspection Services	31	Seismic & Geophysical	37
Commercial Diving	21	Instrumentation Systems	31	Soil Stabilization	37
Communications	21	Laboratory Services	32	Steel Fabrication	38
Construction Equipment	22	Laundry Equipment, Maintenance & OEM Parts	32	Steel Sales	38
Construction Materials	22	Legal Services	32	Surveying & Mapping	38
Construction Project Management	22	Logistics	32	Tank Fabrication	38
Consulting	23	Machining - Portable & Stationary	32	Telephone Equipment & Sales	38
Contractor - General	23	Management Consulting	33	Training	38
Contractor - Pipeline	24	Maps	33	Underwater NDT & Photography	39
Control Systems	24	Marine Services & Construction	33	Underwater Welding	39
Corrosion Analysis	24	Mat Systems	33	Vehicle Sales/Rental/Repair	39
Drilling & Completion Products	24	Medical Services	33	Vessel Contract & Charter Service	39
Drilling & Well Services	24	Meetings & Conventions	33	Water & Wastewater Treatment	39
Employee Services	25	Metal Distributors	33	Welding	39
Energy Services	25	Mining	34	Weld Repairs/Manufacturing	39
Engineering Services	25	Mover/Relocations	34	Wire Rope	39
Environmental Engineering	26	Oilfield Services	34		
Environmental Response & Cleanup	27	On-Site Medical Services	35		
Environmental Supplies	27	Permitting	35		
Equipment & Heavy Hauling	27	Photography	35		
Equipment Sales/Rental	28	Pipe, Fittings & Thread Technology	35		

OIL & GAS COMPANIES

Operators39

Helicopters. 86 foot research vessel with helipad and jet fuel. Department of Defense, Office of Aircraft Services, State of Alaska vendor approved. Extensive Arctic experience.

Northern Air Cargo, Inc.

3900 Old International Airport Rd.
Anchorage, AK 99502
Contact: Gideon Garcia, General Manager
Phone: (907) 249-5198
E-mail: ggarcia@nac.aero
Website: www.nac.aero
Anchorage-based Northern Air Cargo Inc. (NAC) is Alaska's largest, all-cargo airline. From groceries to generators, NAC delivers an array of supplies to 13 rural communities. Residents and businesses alike have relied on NAC's commitment to transport their freight quickly, reliably and safely since 1956. With their ability to deliver small, large and unique items across oil & gas, mining, construction and commercial fishing industries, NAC has become Alaska's most trusted all-cargo carrier.

Arctic Engineering

BELL & Associates

801 W. Fireweed Ln.
Suite 201
Anchorage, AK 99503
Contact: Frank Bell, MS, COO
Phone: (907) 274-5257
Fax: (907) 743-3419
Email: fbell@frbcmh.com
Website: www.bellalaska.com
Other office:
Prudhoe Bay
MCC Projects PRB-38 Box 13
Prudhoe Bay, AK 99734
We have been proudly providing engineering, surveying, and 3D laser scanning services on the North Slope since 1974.

Doyon Anvil, LLC

509 W. 3rd Avenue, Suite 200
Anchorage, AK 99501
Contact: Werner Plagge,
President and General Manager
Phone: 907.677.3057
Email: wplagge@anvilcorp.com
Website: www.doyonanvil.com
Doyon Anvil, LLC, a joint venture between Doyon Emerald Services and Alaska Anvil, provides a full suite of multi-discipline engineering and design, process safety/risk management, procurement, and project management to the oil and gas industry, including production, transportation, and refining.

Lounsbury and Associates, Inc

5300 A St.
Anchorage, AK 99518
Contact: Ken Ayers, President
E-mail: k.ayers@lounsburyinc.com
Contact: Tom Adams, Vice President
E-mail: t.adams@lounsburyinc.com
Phone: (907) 272-5451
Fax: (907) 272-9065
Website: www.lounsburyinc.com
Civil Engineering and Construction Administration services. We are the remote industrial road and gravel mine site development experts.

NANA WorleyParsons LLC

P.O. Box 111100
Anchorage, AK 99511-1100
Contact: Rock Hengen, President
Email: info@nanaworleyparsons.com
Website: www.nanaworleyparsons.com
Phone: (907) 273-3900
Fax: (907) 273-3990
NANA WorleyParsons provides multi-discipline engineering and design, project management, procurement, project controls and construction management for the oil and gas, power and mining industries.

PND Engineers Inc.

1506 W 36th Ave.
Anchorage, AK 99503
Contact: Jim Campbell, P.E., president
Contact: Dempsey Thieman, P.E.,
senior vice president
Phone: (907) 561-1011
Fax: (907) 563-4220
Other Offices: Palmer, Juneau, Seattle, Houston
and PND Engineers Canada (Vancouver)
Website: www.pndengineers.com
Innovative design solutions in ice engineering, arctic hydrology, permafrost engineering, and Arctic geotechnical engineering, including bridges, ports, buildings, roads, airfields, offshore islands, and oilfield development.

Arctic Gear

SafeVision, LLC

9715 Olive Blvd.
St. Louis, MO 63132
Contact: Brent L. Motchan, President
Phone: 314-961-7406
Fax: 314-558-1102
E-Mail: motchan@safevision.net
Website: www.safevision.net
SafeVision® is a leading provider of modern, stylish and ergonomically designed prescription safety eyewear and safety eyewear programs. We offer frames for specific needs as well as lens treatments for all conditions. SafeVision offers corporations a simple, easy way of ordering prescription safety glasses by using our web based ordering system for single or multiple locations.

Aviation Fuel Sales/ Bulk Diesel

Petro Star Lubricants

Address: 1076 Ocean Dock Rd.
Anchorage, AK 99501
Contact: Shirley JB Merkley,
General Manager
Phone: (907)339-5440
Fax: (907)339-5448
Email: lubes@petrostar.com
Website: www.petrostar.com
Petro Star Lubricants has 12 15,000 gallon indoor lubricant tanks. Repack according to manufactures' specifications and sold under their respective manufactures' brands. Serves the petroleum, mining, aviation, construction, marine and fishing industries.

Buildings – Modular

Afognak Leasing LLC

3909 Arctic Blvd., Ste. 500

Anchorage, AK 99503
Contact: Matt Thorpe,
Senior VP of Operations
Phone: (907) 947-0946
Fax: (907) 222-9501
Email: mthorpe@alutiiq.com
Other Offices:
3452 Trailer St.
Fairbanks, AK 99709
Website: www.afognakleasing.com
Afognak Leasing sets the standard in providing quality, affordable turn-key housing services. Offering housing in Deadhorse and living facilities deployed on location. Afognak Leasing can provide housing options that maximize efficiency and satisfy short and long-term housing requirements.

Alaska Dreams, Inc.

2081 Van Horn Rd., Suite 2
Fairbanks, AK 99701
Contact: Meini Huser, President/CEO
Phone: (907) 455-7712
Fax: (907) 455-7713
E-mail: sales@alaskadreamsinc.com
Website: www.alaskadreamsinc.com
Alaska Dreams, Inc. provides tension fabric buildings which is an excellent alternative to conventional buildings for many reasons and have become a preferred solution in the building marketplace. The key advantage of the fabric building technology include clear-span design, fast delivery and installation, lower operating costs and low maintenance.

Camps, Catering & Lodging

Afognak Leasing LLC

3909 Arctic Blvd., Ste. 500
Anchorage, AK 99503
Contact: Matt Thorpe,
Senior VP of Operations
Phone: (907) 947-0946
Fax: (907) 222-9501
Email: mthorpe@alutiiq.com
Other Offices:
3452 Trailer St.
Fairbanks, AK 99709
Website: www.afognakleasing.com
Afognak Leasing sets the standard in providing quality, affordable turn-key housing services. Offering housing in Deadhorse and living facilities deployed on location. Afognak Leasing can provide housing options that maximize efficiency and satisfy short and long-term housing requirements.

Arctic Catering & Support Services

3230 C Street, Suite 200
Anchorage, AK 99503
Contact: Terry McIntosh,
Chief Operating Officer
Phone: (907) 743-7415, (Direct Line)
Fax: (907) 562-5898
E-Mail: terry.mcintosh@arcticcatering.com
Arctic Catering Inc. has been active in the remote camp and catering business since incorporation in the State of Alaska in 1974. We are proud to have provided quality services at competitive rates for base camps, hotels, drilling rigs, drill ships and platforms, seismic crews (land and sea) and construction camps. Our HSE and employee training programs are second to none in our industry.

Calista Corporation

5015 Business Park Blvd.

Suite 3000

Anchorage, AK 99503

Phone: (907) 275-2800

Fax: (907) 275-2919

Website: www.calistacorp.com

Calista is the parent company of more than 30 subsidiaries. In terms of land area and Shareholder base, Calista is the second largest of the Regional Alaska Native corporations established under ANCSA in 1971. Like us on Facebook

(<http://www.facebook.com/calistacorporation>) and follow us on Twitter (<http://twitter.com/calistacorp>)

Fountainhead Hotels

Corporate Office

1501 Queens Way

Fairbanks, AK 99701

Contact: Becky Kunkle,

Reservations Manager

Phone: (907) 458-6123

Fax: (907) 451-6376

Email: beckyk@fountainheadhotels.comWebsite: www.FountainheadHotels.com

A proven leader in hotel service for over 25 years. Locally owned with over 700 guestrooms, a wildlife sanctuary, antique auto museum, and offering exceptional hospitality. Everything that business travelers are looking for in accommodations, service, and value.

Nordic-Calista Services

219 E International Airport Rd, Suite 200

Anchorage, AK 99518

Phone: (907) 561-7458

Fax: (907) 563-8347

Contact: Noel Therrien and or Udo Cassee

E-mail: noeltherrien@nordic-calista.com

Nordic-Calista Services provides innovative, reliable workover/drilling rigs specifically designed for arctic conditions. We strive to maximize productivity and efficiency while promoting safety and environmentally conscious drilling practices.

Sophie Station Suites

1717 University Avenue

Fairbanks, AK 99709

Contact: Becky Kunkle,

Reservations Manager

Phone: (907) 458-6123

Fax: (907) 451-6376

Email: beckyk@fountainheadhotels.comWebsite: www.FountainheadHotels.com

Suited for business travelers, corporate meetings, and small convention banquets. Locally owned with 148 full service suites, restaurant, lounge and laundry facility. Free airport courtesy van for arrivals & departures & complimentary Internet access. Catered meetings & near business district.

Casing and Centralization**Volant Products Inc.**

4110 56 Avenue NW

Edmonton, Alberta, Canada T6B -3R8

Contact: Ron Pitre, Sales Manager

Phone: 780-784-7019

Phone: 587-920-6951

Fax: 780-437-2187

Email: rpitre@volantproducts.caWebsite: www.volantproducts.ca

Volant designs, tests and manufactures our Casing Running Tools (CRTI™/CRTE™), HydroFORM and SlimLINE™ Centralizers, and DeltaTORQ™ Rings. Our CRTI/CRTE enables makeup, break out, reciprocate, rotate, fill/circulate and cement casing/liner strings. Centralizers are designed with a unit-body to provide maximum standoff. DeltaTORQ Rings enable increased torque with a short lead time.

Cellular Communications**AT&T**

505 E. Bluff Drive

Anchorage, AK 99501

Contact: Cathy Opinsky,

Assoc. Director Marketing

Phone: (907) 264-7274

Email: co1786@att.comWebsite: www.att.com

AT&T: Rethink Possible.

Cement Casing Tools**Volant Products Inc.**

4110 56 Avenue NW

Edmonton, Alberta, Canada T6B -3R8

Contact: Ron Pitre, Sales Manager

Phone: 780-784-7019

Phone: 587-920-6951

Fax: 780-437-2187

Email: rpitre@volantproducts.caWebsite: www.volantproducts.ca

Volant designs, tests and manufactures our Casing Running Tools (CRTI™/CRTE™), HydroFORM and SlimLINE™ Centralizers, and DeltaTORQ™ Rings. Our CRTI/CRTE enables makeup, break out, reciprocate, rotate, fill/circulate and cement casing/liner strings. Centralizers are designed with a unit-body to provide maximum standoff. DeltaTORQ Rings enable increased torque with a short lead time.

Chemicals**Brenntag Pacific, Inc.**

4199 S. Lathrop St.

Fairbanks, AK 99701

Contact: Jessica Short, account manager

Phone: 907-952-4075

Fax: 907-456-3732

Email: jshort@brenntag.comWebsite: www.brenntag.com

Safety is our number one priority. Brenntag is a founding member of the National Association of Chemical Distributors (NACD). We are ISO certified and have operated in the State of Alaska for over 30 years.

Civil & Hazardous Waste**AECOM**

1835 S. Bragaw St., Ste. 490

Anchorage, AK 99508-3439

Contact: Eva Welch, Project Manager

Project Administrator

Phone: (907) 561-5700

Fax: (907) 273-4555

Email: eva.welch@aecom.comWebsite: www.aecom.com

Serving Alaska clients since 1977, AECOM is a global provider of professional technical and management support services to a broad range of markets, including transportation, facilities, environmental, energy, water and government. AECOM has 45,000 employees worldwide in over 130 countries.

Coal — Domestic & Export**Usibelli Coal Mine**

Fairbanks, AK 99701

Contact: Bill Brophy, VP Customer Relations

Phone: (907) 452-2625 • Fax: (907) 451-6543

Email: info@usibelli.comWebsite: www.usibelli.com

Other Office

PO Box 1000

Healy, AK 99743

Phone: (907) 683-2226

Usibelli Coal Mine is headquartered in Healy, Alaska and has 700 million tons of coal reserves. UCM produces an average of 2 million tons of sub-bituminous coal each year.

Commercial Diving**American Marine Corp.**

6000 A St.

Anchorage, AK 99518

Contact: Tom Ulrich, Vice President

Phone: (907) 562-5420

Fax: (907) 562-5426

E-mail: Alaska@amarinecorp.comWebsite: www.amarinecorp.com

American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

Global Diving & Salvage, Inc.

5304 Eielson St.

Anchorage, AK 99518

Contact: Deirdre Gross, General Manager

Phone: (907) 563-9060

Toll Free: 1.800.441.3483

Fax: (907) 563-9061

E-mail: dgross@gdiving.comWebsite: <http://www.gdiving.com>

Global provides complete commercial diving, environmental, and emergency response services for the Alaska offshore oil and gas industry, marine facilities, vessel operations, and casualty response projects. We have extensive experience working in Alaska's challenging environment, handling projects for local and federal agencies, as well as international oil and gas companies. Our team regularly performs offshore oilfield platform and subsea pipeline inspections, maintenance, and repairs.

Communications**AT&T**

505 E. Bluff Drive

Anchorage, AK 99501

Contact: Cathy Opinsky,

Assoc. Director Marketing

Phone: (907) 264-7274

Email: co1786@att.comWebsite: www.att.com

AT&T: Rethink Possible.

Calista Corporation

5015 Business Park Blvd.

Suite 3000

Anchorage, AK 99503

Phone: (907) 275-2800

Fax: (907) 275-2919

Website: www.calistacorp.com

Calista is the parent company of more than 30 subsidiaries. In terms of land area and Shareholder base, Calista is the second largest of the Regional Alaska Native corporations established under ANCSA in 1971. Like us on Facebook

(<http://www.facebook.com/calistacorporation>) and follow us on Twitter (<http://twitter.com/calistacorp>)

Microcom

129 W 53rd Ave.

Anchorage, AK 99518

Contact: Jonathan Beiser,

commercial director

Phone: 907-264-0007

Email: jbeiser@microcom.tv

Website: www.microcom.tv

Microcom has been leading the way in satellite communications in Alaska, Hawaii, and now in Idaho, for more than 30 years. Microcom sells and installs direct-broadcast satellite systems from DIRECTV and DISH Newtork for both residential and commercial uses. We are also the largest supplier of satellite reception systems in both Alaska and Hawaii. Call us today and get installed.

North Slope Telecom Inc.

2020 E Dowling Rd, Suite 3

Anchorage, AK 99507

Contact: Luke Wood, BDM

Phone: 907.751.8200

Fax: 907.751.8272

Email: info@nstiak.com

Website: www.NSTIAK.com

NSTI is your one-stop-shop for industrial communications! Having a dominant Motorola Dealership backed by the most experienced oilfield communications company in the state, NSTI is poised to be the only call you need to make for telecom solutions in Alaska. and SCADA with VSAT.

The Local Pages

4910 Amelia Earhart Dr. Ste. 1

Salt Lake City, UT 84116

Contact: Kindsey Blackburn, Marketing Assistant

Phone: (801) 963-1702 ex400

Fax: (801) 988-1171

Email: thall@thelocalpages.net

Alaska Contact: Kim Bogden, Outside Sales

Manager/Alaska Regional Manager

Phone: (907) 720-9635

TLP is dedicated to making The Best Phone Book in Town. We focus primarily on smaller communities, providing personalized, in-depth information specific to each coverage area.

Construction Equipment

Alaska Dreams

2081 Van Horn Rd., Suite 2

Fairbanks, AK 99701

Contact: Meini Huser, President/CEO

Phone: (907) 455-7712

Fax: (907) 455-7713

E-mail: info@alaskadreamsinc.com

Website: www.alaskadreamsinc.com

Alaska Dreams, Inc. is an industry leader in the supply and construction of high-quality, engineered, and cost-effective fabric building systems and pre-engineered steel building solutions.

Construction Materials

Northwest Linings

& Geotextile Products, Inc.

21000 77th Ave. S.

Kent, WA 98032

Contact: Lara Wheeler, Executive Assistant

Phone: (253) 867-5751

Fax: (253) 872-0245

Email: laraw@northwestlinings.com

Website: www.northwestlinings.com

Norwest Linings has over 42 years of experience in the oil & gas industry, supplying & installing geomembrane liners for tanks, pits, pads, secondary containment, landfills, and ponds. In addition, we supply geotextiles, geogrids, erosion blankets, straw logs, gabions, and other geosynthetics throughout the United States.

Construction Project Management

AECOM

700 G Street, Suite 500

Anchorage, AK 99501

Contact: Laura Young, Alaska Operations Manager

Phone: (907) 562-3366

Fax: (907) 562-1297

E-mail: laura.young@aecom.com

Website: www.aecom.com

Fairbanks office

Phone: (907) 374-0303

AECOM Alaska is a team of approximately 100 engineers, scientists, planners and support staff providing arctic-smart engineering and environmental services for the complete project life-cycle from permitting for air, water, soils and solid waste, to planning, design and construction through production and site closure.

FLUOR

4300 B Street, Suite 210

Anchorage, AK 99503

Contact: Wyche Ford, General Manager,

Alaska Operations

Phone: (907) 865-2000

Fax: (907) 865-2023

Email: wyche.ford@fluor.com

Fluor Corporation is a 100-year old Fortune 500 company and ranked as one of the World's most admired companies in 2015. Fluor is one of the world's largest engineering, procurement, construction, maintenance, fabrication and project management companies. Fluor has 42,000 employees worldwide and has been active in Alaska for over 30 years.

Hawk Consultants LLC

670 W Fireweed Lane, Suite 201

Anchorage, AK 99503

Contact: Maynard Tapp, Managing Member

Phone: (907) 278-1877

Fax: (907) 278-1889

E-mail: hawkadmin@hawkpros.com

Hawk provides people and resources to the oil, gas, power, telecommunication and public works industries. Services include project management consulting, supplemental professionals, client staff augmentation, construction dispute resolution, and management consulting services.

Lounsbury and Associates, Inc

5300 A St.

Anchorage, AK 99518

Contact: Ken Ayers, President

E-mail: k.ayers@lounsburyinc.com

Contact: Tom Adams, Vice President

E-mail: t.adams@lounsburyinc.com

Phone: (907) 272-5451

Fax: (907) 272-9065

Website: www.lounsburyinc.com

Civil Engineering and Construction Administration services. We are the remote industrial road and gravel mine site development experts. Services include Construction Administration, Field Inspection and non-destructive testing. We have a portable spoils lab designed to support North Slope construction projects.

NANA WorleyParsons LLC

P.O. Box 111100

Anchorage, AK 99511-1100

Contact: Rock Hengen, President

Email: info@nanaworleyparsons.com

Website: www.nanaworleyparsons.com

Phone: (907) 273-3900

Fax: (907) 273-3990

NANA WorleyParsons provides multi-discipline engineering and design, project management, procurement, project controls and construction management for the oil and gas, power and mining industries.

PND Engineers Inc.

1506 W 36th Ave.

Anchorage, AK 99503

Contact: Jim Campbell, P.E., president

Contact: Dempsey Thieman, P.E.,

senior vice president

Phone: (907) 561-1011

Fax: (907) 563-4220

Other Offices: Palmer, Juneau, Seattle, Houston

and PND Engineers Canada (Vancouver)

Website: www.pndengineers.com

PND provides full service civil engineering design and construction project management services, including contract administration and construction inspection for the oil and gas industry.

PRA (Petrotechnical Resources of Alaska)

3601 C St., Ste. 1424

Anchorage, AK 99503

Contact: Tom Walsh

Phone: (907) 272-1232

Fax: (907) 272-1344

E-mail: info@petroak.com

PRA provides project management services for construction and drilling projects across Alaska, for a broad base of clients and a diverse array of projects.

Price Gregory International, Inc.

301 W. Northern Lights Blvd., Ste. 300

Anchorage, AK 99503

Contact: Bob Stinson

Phone: (907) 278-4400

Fax: (907) 278-3255
 E-Mail: bobstinson@pricegregory.com
 Other Offices:
 Houston, TX
 Nisku, Alberta, Canada
EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

Consulting

ABR Inc.
 P.O. Box 80410
 Fairbanks, AK 99708
 Contact: Tom DeLong, Contracts Manager
 Phone: (907) 455-6777
 Fax: (907) 455-6781
 E-mail: tdelong@abrinc.com
 Other Offices: Anchorage, AK
 Website: www.abrinc.com
ABR, Inc. is a biological/ecological consulting group based in Alaska since 1976 with offices in Fairbanks and Anchorage. Our team of over 60 scientists and support staff specializes in Wildlife and Fisheries Science; Marine Biology; Landscape Ecology, Wetlands and Soil Science; Ecological Restoration; Statistics, GIS/Satellite Mapping and Analysis; Permitting Support; and Environmental Documentation (e.g., NEPA). Our mission, to provide timely, accurate, and cost-effective services to those who manage, develop, and protect our natural resources, is exhibited in our partnerships with numerous private and public sector clients.

AECOM
 700 G Street, Suite 500
 Anchorage, AK 99501
 Contact: Laura Young, Alaska Operations Manager
 Phone: (907) 562-3366
 Fax: (907) 562-1297
 E-mail: laura.young@aecom.com
 Website: www.aecom.com
 Fairbanks office
 Phone: (907) 374-0303
AECOM Alaska is a team of approximately 100 engineers, scientists, planners and support staff providing arctic-smart engineering and environmental services for the complete project life-cycle from permitting for air, water, soils and solid waste, to planning, design and construction through production and site closure.

Computing Alternatives, Inc.
 5701 Silverado Way, Ste I
 Anchorage, AK 99518
 Contact: Sunil Sethi, President
 Phone: (907) 644-4522
 Fax: (907) 644-4523
 E-mail: ssethi@computing-alt.com
 Website: www.computing-alt.com
Computing Alternatives, Inc. (CAI) provides IT consulting services including Custom Web, Desktop & Mobile apps, IT Business Analysis, Database Design & Modeling, Microsoft Server Maintenance, SQL Server Database Administration, Oil & Gas Risk Assessment and Regulatory Compliance Tools, Revenue Taxation and Hospitality Systems.

PRA (Petrotechnical Resources of Alaska)
 3601 C St., Ste. 1424
 Anchorage, AK 99503

Contact: Tom Walsh
 Phone: (907) 272-1232
 Fax: (907) 272-1344
 E-mail: info@petroak.com
PRA's multidisciplinary staff of highly experienced professionals possess a diverse array of technical capabilities to provide our clients with a full spectrum of geoscience, engineering, project management, and management consulting services. We can work as embedded temporary employees, as individual contributors, or as integrated teams to address a multitude of oil and gas issues.

The Local Pages
 4910 Amelia Earhart Dr. Ste. 1
 Salt Lake City, UT 84116
 Contact: Kindsey Blackburn, Marketing Assistant
 Phone: (801) 963-1702 ex400
 Fax: (801) 988-1171
 Email: thall@thelocalpages.net
 Alaska Contact: Kim Bogden, Outside Sales Manager/Alaska Regional Manager
 Phone: (907) 720-9635
TLP is dedicated to making The Best Phone Book in Town. We focus primarily on smaller communities, providing personalized, in-depth information specific to each coverage area.

Contractors – General

Alaska Dreams, Inc.
 2081 Van Horn Rd., Suite 2
 Fairbanks, AK 99701
 Contact: Meini Huser, President/CEO
 Phone: (907) 455-7712 • Fax: (907) 455-7713
 E-mail: sales@alaskadreamsinc.com
 Website: www.alaskadreamsinc.com
Alaska Dreams, Inc. provides tension fabric buildings which is an excellent alternative to conventional buildings for many reasons and have become a preferred solution in the building marketplace. The key advantage of the fabric building technology include clear-span design, fast delivery and installation, lower operating costs and low maintenance.

Alaska Frontier Constructors
 P.O. Box 224889
 Anchorage, AK 99522-4889
 Contact: John Ellsworth or Chris Ledgerwood
 Phone: (907) 562-5303
 Fax: (907) 562-5309
 E-mail: info@akfrontier.com
 Website: akfrontier.com
Heavy civil construction company specializing in Arctic and remote site development with the experience, equipment and personnel to safely and efficiently complete your project. Ice roads, ice islands, gravel roads and pads, gravel islands, docks & piling, bridges, equipment leasing, heavy hauling, all-terrain vehicles, maintenance services and portable camps.

American Marine Corp.
 6000 A St.
 Anchorage, AK 99518
 Contact: Tom Ulrich, Vice President
 Phone: (907) 562-5420
 Fax: (907) 562-5426
 E-mail: Alaska@amarinecorp.com
 Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving,

pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

ASRC Energy Services, LLC
 3900 C St., Suite 701
 Anchorage, AK 99503
 Contact: Jeff Kinneveauk - President/CEO
 Contact: Scott Selzer, SVP/COO
 Phone: (907) 339-6200
 Fax: (907) 339-6219
 E-mail: info@asrcenergy.com
 Website: www.asrcenergy.com
A "one-stop shop" for quality consulting and contracting services to the energy, natural resources, infrastructure, industrial, marine, and power industries. ASRC Energy Services offers clients considerable value through a broad range of in-house vertical integration services, self-performance capabilities, knowledgeable experts in every discipline, and a large cross-trained craft labor pool that can quickly and efficiently resource projects as needed.

Computing Alternatives, Inc.
 5701 Silverado Way, Ste I
 Anchorage, AK 99518
 Contact: Sunil Sethi, President
 Phone: (907) 644-4522
 Fax: (907) 644-4523
 E-mail: ssethi@computing-alt.com
 Website: www.computing-alt.com
Computing Alternatives, Inc. (CAI) provides IT consulting services including Custom Web, Desktop & Mobile apps, IT Business Analysis, Database Design & Modeling, Microsoft Server Maintenance, SQL Server Database Administration, Oil & Gas Risk Assessment and Regulatory Compliance Tools, Revenue Taxation and Hospitality Systems.

CONAM Construction Co.
 301 W. Northern Lights Blvd., Ste 300
 Anchorage, AK 99503
 Contact: Dale Kisse
 Phone: (907) 278-6600
 Fax: (907) 278-4401
 Email: dkissee@conamco.com
 Website: www.conamco.com
Oil, gas, and mining facility; pipeline, civil, and commercial construction.

Cruz Construction, Inc.
 7000 E. Palmer-Wasilla Hwy.
 Palmer, Alaska 99645
 Contact: Dave Cruz, President, or Jeff Miller, Vice President of Operations
 Phone: (907) 746-3144 Palmer
 or (907) 279-3144 Anchorage
 Fax: (907) 746-5557
 E-mail: info@cruzconstruct.com
General contractor in support of resource development throughout Alaska, specializing in remote location access and tundra overland travel. Other services provided are snow/ice road and ice bridge construction, rig mobilization and support, remote man camp operations, tug and barge marine services and heavy civil construction.

North Slope Telecom Inc.
 2020 E Dowling Rd, Suite 3
 Anchorage, AK 99507
 Contact: Luke Wood, BDM

Phone: 907.751.8200
 Fax: 907.751.8272
 Email: info@nstiak.com
 Website: www.NSTIAK.com
NSTI has been the trusted industrial communications contractor/advisor in the state of Alaska since 1980 by consistently and successfully providing solutions to some of the most difficult challenges, in the most remote areas and most extreme climates on the globe.

Price Gregory International, Inc.
 301 W. Northern Lights Blvd., Ste. 300
 Anchorage, AK 99503
 Contact: Bob Stinson
 Phone: (907) 278-4400 • Fax: (907) 278-3255
 E-Mail: bobstinson@pricegregory.com
 Other Offices:
 Houston, TX
 Nisku, Alberta, Canada
EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

Contractors – Pipeline

CONAM Construction Co.
 301 W. Northern Lights Blvd., Ste 300
 Anchorage, AK 99503
 Contact: Dale Kisse
 Phone: (907) 278-6600
 Fax: (907) 278-4401
 Email: dkisse@conamco.com
 Website: www.conamco.com
Oil, gas, and mining facility; pipeline, civil, and commercial construction.

Exp Energy Services Inc.
 3800 Centerpoint Dr., Ste 200
 Anchorage, AK 99503
 Contact: Chris Humphrey, VP Arctic Region
 Phone: (907) 868-1185
 Email: chris.humphrey@exp.com
 Website: www.exp.com
3000 person multi-disciplinary consulting firm with offices throughout Canada and the USA that offers full service engineering and environmental services with an unusual complement of: design, permitting, construction planning, government affairs, public relations, land acquisition and safety expertise.

Price Gregory International, Inc.
 301 W. Northern Lights Blvd., Ste. 300
 Anchorage, AK 99503
 Contact: Bob Stinson
 Phone: (907) 278-4400
 Fax: (907) 278-3255
 E-Mail: bobstinson@pricegregory.com
 Other Offices:
 Houston, TX
 Nisku, Alberta, Canada
EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

Control Systems

aeSolutions
 3800 Centerpoint Dr., Ste. 620
 Anchorage, AK 99503
 Contact: Chris Hickling,

AK Business Unit Manager
 Phone: (907) 865-5992
 Fax: (907) 865-5993
 Email: chris.hickling@aesolns.com
 Website: www.aesolns.com
 Other Offices: Greenville, SC, Houston, TX
aeSolutions provides transmitter-to-valve engineering. They supply complete, fabricated, configured, and tested safety and control systems, including Basic Process Control Systems (BPCS), Safety Instrumented Systems (SIS), Burner Management Systems (BMS), High Integrity Pressure Protection Systems (HIPPS), and Fire and Gas Systems (FGS). aeSolutions provides a totally integrated automation life-cycle, from project inception to operation.

Dowland-Bach Corp.
 6130 Tuttle Place
 Anchorage, AK 99507
 Contact: Reed Christensen, President
 Phone: (907) 562-5818 • Fax: (907) 562-5816
 E-mail: Reed@dowlandbach.com
 Website: www.dowlandbach.com
Manufacturer of NRTL listed industrial electrical control panels. (UL, ETL, etc.) Your local hazardous location control system experts. Core competencies include design, engineering, and manufacturing expertise of industrial control panels for use in ordinary as well as hazardous locations.

North Slope Telecom
 2020 E. Dowling, Ste. 3
 Anchorage, AK 99507
 Contact: Dave Smith, VP
 Phone: (907) 751-8200 main •
 Fax: (907) 751-8272
 Email: info@nstiak.com
 Website: www.nstiak.com
Design, installation and maintenance of, surveillance, power generation and remote communication systems.

Drilling & Completion Products

Certek Heat Machines Inc.
 2394 Leland Ave.
 Grand Junction, CO 81505
 Contact: Calvin Barendregt
 VP US Operations
 Phone: 970-241-2069
 Fax: 970-243-3171
 Email: calvin@certek.ca
 Website: www.certek.ca
 Other Offices:
 11101 97 Street, Box 610
 Wembley, AB T0H 3S0 Canada
We are a mobile heating company, supplying self-contained mobile heating units, which are designed for a variety of applications requiring heat. Certek has completions site heating covered, and keeps frac fluids ready to go with our consistent temperature control. Certek provides complete heating solutions for drilling rigs of all sizes, as well as for any sized construction or facilities site.

Petro Star Lubricants
 Address: 1076 Ocean Dock Rd.
 Anchorage, AK 99501
 Contact: Shirley JB Merkley,
 General Manager
 Phone: (907)339-5440

Fax: (907)339-5448
 Email: lubes@petrostar.com
 Website: www.petrostar.com
Petro Star Lubricants has 12 15,000 gallon indoor lubricant tanks. Repack according to manufactures' specifications and sold under their respective manufactures' brands. Serves the petroleum, mining, aviation, construction, marine and fishing industries.

Drilling & Well Services

Doyon Drilling Inc.
 11500 C Street, Suite 200
 Anchorage, AK 99515
 Contact: Ron Wilson
 Phone: (907) 563-5530
 Fax: (907) 561-8986
 E-Mail: rwilson@doyondrilling.com
 info@doyondrilling.com
 Website: www.doyon.com
Doyon Drilling, a leader in Arctic drilling, provides drilling and casing services on Alaska's North Slope.

Little Red Services
 3900 C Street, Ste. 701
 Anchorage, AK 99503
 Contact: Jerry Webre, General Manager
 Phone: (907) 349-2931
 Fax: (907) 349-2750
 Email: jwebre@lrs.net
 Website: www.littleredservices.com
Little Red Services is Alaska's premier hot oil and well testing company. At LRS we specialize in oil & gas support such as: fluid hauling and management, well head testing, pressure pumping and ice plug removal. Production and exploration flowback services including separation, rate metering, and solids control.

Nabors Alaska Drilling, Inc.
 2525 C Street, Suite 200
 Anchorage, AK 99503
 Contact: David Hebert
 Phone: (907) 263-6000
 Fax: (907) 263-6095
 E-mail: dave.hebert@nabors.com

Nordic-Calista Services
 219 E International Airport Rd, Suite 200
 Anchorage, AK 99518
 Phone: (907) 561-7458
 Fax: (907) 563-8347
 Contact: Noel Therrien and or Udo Cassee
 E-mail: noeltherrien@nordic-calista.com
Nordic-Calista Services provides innovative, reliable workover/drilling rigs specifically designed for arctic conditions. We strive to maximize productivity and efficiency while promoting safety and environmentally conscious drilling practices.

Northern Solutions LLC
 1270 E. 64th Ave.
 Anchorage, AK 99518
 Phone: (907) 336-3343
 Email: admin@nsakllc.com
 Other Office: Deadhorse Machine Shop
 Corner of Spur & Spine, Prudhoe Bay, AK 99734
 Website: www.northernolutionsak.com
Northern Solutions LLC is an Alaskan based company that specializes in solving the technically difficult issues that confront the Alaskan

Oil and Gas industry. Whether it is downhole tool development, specialized labor, shop support, machining services, data management or tool testing, Northern Solutions is here to provide resources that deliver.

PRA (Petrotechnical Resources of Alaska)

3601 C St., Ste. 1424
Anchorage, AK 99503
Contact: Tom Walsh
Phone: (907) 272-1232
Fax: (907) 272-1344
E-mail: info@petroak.com
PRA has extensive experience and capabilities in managing drilling projects, from permitting and design through procurement and field operations supervision. PRA's drilling engineers have managed projects across the North Slope, interior basins, and Cook Inlet Basin. We offer drilling operations supervision, wellsite geologists, and HSE planning and compliance services.

Unique Machine

A subsidiary of Sumitomo Corp.
8875 King St.
Anchorage, AK 99515
Phone: (907) 563-3012
Fax: (907) 562-1376
Website: www.umalaska.com
The design, development, manufacture and distribution of oilfield construction, mining, fishing and government parts to industry quality standards.

Employee Services

Alaska Textiles

620 W. Fireweed Lane
Anchorage, AK 99503
Contact: Clif Burnette, President/Heidi Dubinsky, Sales Manager
Phone: (907) 265-4880
Fax: (907) 265-4850
E-mail: clif@alaskatextiles.com/Heidi@alaskatextiles.com
Website: www.alaskatextiles.com, www.korbana.com
Alaska Textiles, Inc. offers uniform (corporate branding and identity) programs for all industries. We have an in house, full service embroidery department that make adding your logo a breeze. We also offer safety award and employee recognition programs.

Hawk Alaska

670 W Fireweed Lane, Suite 201
Anchorage, AK 99503
Contact: Maynard Tapp, Managing Member
Phone: (907) 278-1877
Fax: (907) 278-1889
E-mail: info@hawkpros.com
Hawk Texas
16522 Avenplace Road
Tomball, Texas 77377
Contact: Pat McQuillan
Phone: (832) 843-7608
Fax: (832) 761-7692
E-mail: info@hawkpros.com
Hawk provides people and resources to the oil, gas, power, telecommunication and public works industries. Services include project management consulting, supplemental professionals, client staff augmentation, construction dispute resolution, management consulting

services, crafts labor, inspection and expediting services.

Energy Services

Dowland-Bach Corp.

6130 Tuttle Place
Anchorage, AK 99507
Contact: Reed Christensen, President
Phone: (907) 562-5818
Fax: (907) 562-5816
E-mail: Reed@dowlandbach.com
Website: www.dowlandbach.com
Local Wellhead control panel design, engineering, and fabrication in our 25,000 square foot fabrication facility. Arctic duty wellhead control panel expertise including mechanical and electrical engineering, design-build capability of hydraulic systems.

Exp Energy Services Inc.

3800 Centerpoint Dr., Ste 200
Anchorage, AK 99503
Contact: Chris Humphrey, VP Arctic Region
Phone: (907) 868-1185
Email: chris.humphrey@exp.com
Website: www.exp.com
3000 person multi-disciplinary consulting firm with offices throughout Canada and the USA that offers full service engineering and environmental services with an unusual complement of: design, permitting, construction planning, government affairs, public relations, land acquisition and safety expertise..

Guess & Rudd P.C.

1029 W 3rd Avenue, Suite 400
Anchorage, AK 99501-1958
Contact: Christina Rankin, President
Phone: (907) 793-2200
Fax: (907) 793-2299
E-mail: crankin@guessrudd.com
Website: www.guessrudd.com
Nationally recognized natural resource attorneys with over 100 collective years of experience dealing with Alaska's unique oil, gas, mining, pipeline, environmental and Native law issues.

Engineering Services

AECOM

700 G Street, Suite 500
Anchorage, AK 99501
Contact: Laura Young, Alaska Operations Manager
Phone: (907) 562-3366
Fax: (907) 562-1297
E-mail: laura.young@aecom.com
Website: www.aecom.com
Fairbanks office
Phone: (907) 374-0303
AECOM Alaska is a team of approximately 100 engineers, scientists, planners and support staff providing arctic-smart engineering and environmental services for the complete project life-cycle from permitting for air, water, soils and solid waste, to planning, design and construction through production and site closure.

aeSolutions

3800 Centerpoint Dr., Ste. 620
Anchorage, AK 99503
Contact: Chris Hickling,

AK Business Unit Manager

Phone: (907) 865-5992
Fax: (907) 865-5993
Email: chris.hickling@aesolns.com
Website: www.aesolns.com
Other Offices: Greenville, SC, Houston, TX
A complete supplier of performance-based process safety engineering and automation solutions, aeSolutions is a complete system integrator with an FM approved and UL-certified panel fabrication and testing facility. aeSolutions specializes in safety instrumented systems, automation, process safety consulting, industrial cybersecurity, alarm management, and O&M solutions.

ASRC Energy Services, LLC

3900 C St., Suite 701
Anchorage, AK 99503
Contact: Jeff Kinneveauk - President/CEO
Contact: Scott Selzer, SVP/COO
Phone: (907) 339-6200
Fax: (907) 339-6219
E-mail: info@asrcenergy.com
Website: www.asrcenergy.com
A "one-stop shop" for quality consulting and contracting services to the energy, natural resources, infrastructure, industrial, marine, and power industries. ASRC Energy Services offers clients considerable value through a broad range of in-house vertical integration services, self-performance capabilities, knowledgeable experts in every discipline, and a large cross-trained craft labor pool that can quickly and efficiently resource projects as needed.

BELL & Associates

801 W. Fireweed Ln.
Suite 201
Anchorage, AK 99503
Contact: Frank Bell, MS, COO
Phone: (907) 274-5257
Fax: (907) 743-3419
Email: fbell@frbcmh.com
Website: www.bellalaska.com
Other office:
Prudhoe Bay
MCC Projects PRB-38 Box 13
Prudhoe Bay, AK 99734
We have been proudly providing engineering, surveying, and 3D laser scanning services on the North Slope since 1974.

Calista Corporation

5015 Business Park Blvd.
Suite 3000
Anchorage, AK 99503
Phone: (907) 275-2800
Fax: (907) 275-2919
Website: www.calistacorp.com
Calista is the parent company of more than 30 subsidiaries. In terms of land area and Shareholder base, Calista is the second largest of the Regional Alaska Native corporations established under ANCSA in 1971. Like us on Facebook (<http://www.facebook.com/calistacorporation>) and follow us on Twitter (<http://twitter.com/calistacorp>)

Doyon Anvil, LLC

509 W. 3rd Avenue, Suite 200
Anchorage, AK 99501
Contact: Werner Plagge,
President and General Manager

Phone: 907.677.3057
 Email: wplagge@anvilcorp.com
 Website: www.doyonanvil.com
Doyon Anvil, LLC, a joint venture between Doyon Emerald Services and Alaska Anvil, provides a full suite of multi-discipline engineering and design, process safety/risk management, procurement, and project management to the oil and gas industry, including production, transportation, and refining.

Doyon, Limited

1 Doyon Place, Ste. 300
 Fairbanks, AK 99701
 Contact: Charlene Ostbloom, VP Communications
 Phone: (907) 459-2000
 Fax: (907) 459-2060
 Email: Ostbloomc@doyon.com
 Email: info@doyon.com
 Website: www.doyon.com
Doyon, Limited is the regional Native Corporation for Interior Alaska. Established under the Alaska Native Claims Settlement Act (ANCSA), Doyon is the largest private land owner in Alaska. Doyon has operations across the nation. Areas of business include: oil field services, security, utility management, engineering and remote site services.

F. Robert Bell and Associates

801 W. Fireweed Ln.
 Suite 201
 Anchorage, AK 99503
 Contact: Bob Bell, PE, PLS, CEO
 Phone: (907) 274-5257
 Fax: (907) 743-3480
 Email: bbell@frbcmh.com
 Website: www.frobertbell.com
 Other office:
 Prudhoe Bay
 P.O. Box 340010
 Prudhoe Bay, AK 99734
Civil Engineering and Land Surveying on the North Slope since 1974.

FLUOR

4300 B Street, Suite 210
 Anchorage, AK 99503
 Contact: Wyche Ford, General Manager, Alaska Operations
 Phone: (907) 865-2000
 Fax: (907) 865-2023
 Email: wyche.ford@fluor.com
Fluor Corporation is a 100-year old Fortune 500 company and ranked as one of the World's most admired companies in 2015. Fluor is one of the world's largest engineering, procurement, construction, maintenance, fabrication and project management companies. Fluor has 42,000 employees worldwide and has been active in Alaska for over 30 years.

Fugro

5761 Silverado Way Ste O
 Anchorage, AK 99518
 Contact: Rada Khadjinova, Alaska Division Manager
 Phone: (907) 561-3478
 Fax: (907) 561-5123
 Email: akprojects@fugro.com
 Website: www.fugro.com
With 40+ years of Alaska experience, Fugro creates value for its clients by acquiring and interpreting geophysical and geotechnical data

to support infrastructure design, construction, installation, repair and maintenance.

Lounsbury and Associates, Inc

5300 A St.
 Anchorage, AK 99518
 Contact: Ken Ayers, President
 E-mail: k.ayers@lounsburyinc.com
 Contact: Tom Adams, Vice President
 E-mail: t.adams@lounsburyinc.com
 Phone: (907) 272-5451
 Fax: (907) 272-9065
 Website: www.lounsburyinc.com
Civil Engineering and Construction Administration services. We are the remote industrial road and gravel mine site development experts.

NANA WorleyParsons LLC

P.O. Box 111100
 Anchorage, AK 99511-1100
 Contact: Rock Hengen, President
 Email: info@nanaworleyparsons.com
 Website: www.nanaworleyparsons.com
 Phone: (907) 273-3900
 Fax: (907) 273-3990
NANA WorleyParsons provides multi-discipline engineering and design, project management, procurement, project controls and construction management for the oil and gas, power and mining industries.

PND Engineers Inc.

1506 W 36th Ave.
 Anchorage, AK 99503
 Contact: Jim Campbell, P.E., president
 Contact: Dempsey Thieman, P.E., senior vice president
 Phone: (907) 561-1011
 Fax: (907) 563-4220
 Other Offices: Palmer, Juneau, Seattle, Houston and PND Engineers Canada (Vancouver)
 Website: www.pndengineers.com
PND provides civil, structural, geotechnical, arctic, marine, coastal engineering, surveying, hydrology, sanitary/wastewater, value engineering, inspection, Q/A, cost administration, permitting, site remediation, and project management.

PRA (Petrotechnical Resources of Alaska)

3601 C St., Ste. 1424
 Anchorage, AK 99503
 Contact: Tom Walsh
 Phone: (907) 272-1232
 Fax: (907) 272-1344
 E-mail: info@petroak.com
PRA offers engineering services across a variety of engineering disciplines, including: drilling; reservoir; petroleum; civil; mechanical; process; facilities; construction; environmental; safety. We can provide design, planning and operational support for any oil and gas project, either as embedded temporary employees, integrated project teams, or individual contributors.

Environmental Engineering

ABR Inc.

P.O. Box 80410
 Fairbanks, AK 99708
 Contact: Tom DeLong, Contracts Manager
 Phone: (907) 455-6777
 Fax: (907) 455-6781

E-mail: tdelong@abrinc.com
 Other Offices: Anchorage, AK
 Website: www.abrinc.com
ABR, Inc. is a biological/ecological consulting group based in Alaska since 1976 with offices in Fairbanks and Anchorage. Our team of over 60 scientists and support staff specializes in Wildlife and Fisheries Science; Marine Biology; Landscape Ecology, Wetlands and Soil Science; Ecological Restoration; Statistics, GIS/Satellite Mapping and Analysis; Permitting Support; and Environmental Documentation (e.g., NEPA). Our mission, to provide timely, accurate, and cost-effective services to those who manage, develop, and protect our natural resources, is exhibited in our partnerships with numerous private and public sector clients.

AECOM

700 G Street, Suite 500
 Anchorage, AK 99501
 Contact: Laura Young, Alaska Operations Manager
 Phone: (907) 562-3366
 Fax: (907) 562-1297
 E-mail: laura.young@aecom.com
 Website: www.aecom.com
 Fairbanks office
 Phone: (907) 374-0303
AECOM Alaska is a team of approximately 100 engineers, scientists, planners and support staff providing arctic-smart engineering and environmental services for the complete project life-cycle from permitting for air, water, soils and solid waste, to planning, design and construction through production and site closure.

Exp Energy Services Inc.

3800 Centerpoint Dr., Ste 200
 Anchorage, AK 99503
 Contact: Chris Humphrey, VP Arctic Region
 Phone: (907) 868-1185
 Email: chris.humphrey@exp.com
 Website: www.exp.com
3000 person multi-disciplinary consulting firm with offices throughout Canada and the USA that offers full service engineering and environmental services with an unusual complement of: design, permitting, construction planning, government affairs, public relations, land acquisition and safety expertise.

Mappa Inc.

1956 Richardson Hwy.
 North Pole, AK 99706
 Contact: Stefan Mack, Engineer
 Phone: (907) 488-1266
 Fax: (907) 488-0772
 E-mail: Stefan.mappa@gmail.com
 Website: www.mappatestlab.com
Contractor Quality Control, asphalt, soil, concrete & masonry testing and special inspection.

Pacific Environmental (PENCO)

6000 A St.
 Anchorage, AK 99518
 Contact: Brent Porter, Operations Manager
 Phone: (907) 562-5420
 Fax: (907) 562-5426
 E-mail: brent@penco.org
 Website: www.penco.org
PENCO provides environmental response, containment and clean up. Hazardous wastes and contaminated site clean up and remediation. Petroleum vessel services and bulk fuel oil facil-

ity and storage tank maintenance, management and operations.

PRA (Petrotechnical Resources of Alaska)

3601 C St., Ste. 1424
Anchorage, AK 99503
Contact: Tom Walsh
Phone: (907) 272-1232
Fax: (907) 272-1344
E-mail: info@petroak.com
PRA offers expert environmental engineering and consulting services to support the E&P industry in Alaska. We specialize in environmental planning and permitting, regulatory compliance, HSE field supervision, and reporting and communications with regulatory agencies.

Waste Management National Services

1519 Ship Ave.
Anchorage, AK 99501
Contact: Mike Holzschuh,
Senior Territory Manager
Phone: (206) 423-4955
Fax: (866) 282-0743
Email: mholzschuh@wm.com
Other Office: 720 4th Ave., Ste. 400
Kirkland, WA 98033
Website: wmsustainabilityservices.com
Waste Management National Services has consultants in Anchorage, experienced in Air, Water and Site clean-up. Our team is ready to provide professional sampling, long-term monitoring, site assessment, delineation, remediation, contaminated soil removal and web-based reporting services to clients.

Environmental Response & Clean up

AECOM

700 G Street, Suite 500
Anchorage, AK 99501
Contact: Laura Young, Alaska Operations Manager
Phone: (907) 562-3366
Fax: (907) 562-1297
E-mail: laura.young@aecom.com
Website: www.aecom.com
Fairbanks office
Phone: (907) 374-0303
AECOM Alaska is a team of approximately 100 engineers, scientists, planners and support staff providing arctic-smart engineering and environmental services for the complete project life-cycle from permitting for air, water, soils and solid waste, to planning, design and construction through production and site closure.

Alaska Clean Seas

1 Spine Rd.
Deadhorse, Alaska 99734
Contact: Barkley Lloyd, General Manager
Phone: (907) 743-8989 Fax (907) 743-8988
Email: GM@alaskacleanseas.org
Other offices: 4720 Business Park Blvd, G42,
Anchorage, Alaska 99503
Website: www.alaskacleanseas.org
ACS provides world-class oil spill prevention and response services to exploration and production companies. As a not-for-profit cooperative, ACS's 35 year performance as the Arctic experts stands alone for delivering emergency and environmental response services on the North Slope of Alaska.

Calista Corporation

5015 Business Park Blvd.
Suite 3000
Anchorage, AK 99503
Phone: (907) 275-2800
Fax: (907) 275-2919
Website: www.calistacorp.com
Calista is the parent company of more than 30 subsidiaries. In terms of land area and Shareholder base, Calista is the second largest of the Regional Alaska Native corporations established under ANCSA in 1971. Like us on Facebook (<http://www.facebook.com/calistacorporation>) and follow us on Twitter (<http://twitter.com/calistacorp>)

Pacific Environmental (PENCO)

6000 A St.
Anchorage, AK 99518
Contact: Brent Porter, Operations Manager
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: brent@penco.org
Website: www.penco.org
PENCO provides environmental response, containment and clean up. Hazardous wastes and contaminated site clean up and remediation. Petroleum vessel services and bulk fuel oil facility and storage tank maintenance, management and operations.

Waste Management National Services

1519 Ship Ave.
Anchorage, AK 99501
Contact: Mike Holzschuh,
Senior Territory Manager
Phone: (206) 423-4955
Fax: (866) 282-0743
Email: mholzschuh@wm.com
Other Office: 720 4th Ave., Ste. 400
Kirkland, WA 98033
Website: wmsustainabilityservices.com
Waste Management is North America's leading provider of integrated waste services and environmental clean-up management, tailoring services to ensure timely and effective responses. We operate with expertise and technologies needed to ensure safe and environmentally responsible management of waste streams.

Environmental Supplies

Alaska Rubber & Supply

Anchorage:
5811 Old Seward Hwy.
Anchorage, AK 99518
Contact: Mike Mortensen, General Manager
Phone: (907) 562-2200 • Fax: (907) 561-7600
E-mail: info@alaskarubber.com
Website: www.alaskarubber.com.
Fairbanks:
210 E. Van Horn Road
Fairbanks, AK 99701
Contact: Scott Boyle, Operations Manager
Phone: (907) 451-0200
Fax: (907) 451-8480
E-mail: info@alaskarubber.com
Website: www.alaskarubber.com
Wasilla:
651 Railroad Avenue
Wasilla, AK 99654
Contact: Brian Maack
Phone: (907)373-1345

Fax: (907)373-1344

E-mail: hydraulics@alaskarubber.com
Website: www.alaskarubber.com
Wholesale and retail distributor of hydraulic and Industrial hose, in bulk or assembled to spec. Wire rope, crane rope, lifting and transportation chain, synthetic lifting slings, shackles & rigging hardware. We are Arctic Grade product specialists. Sales and service of lubrication and fueling equipment, high pressure stainless instrumentation fittings and tube. Hydro testing, pull testing, certification & certification tracking capabilities available. Conveyor belting, sales and field installation, sheet rubber, v-belts, pumps, Enerpac equipment, Landa pressure washing equipment, Kamlocks, plumbing fittings, and much more.

Northwest Linings & Geotextile Products, Inc.

21000 77th Ave. S.
Kent, WA 98032
Contact: Lara Wheeler, Executive Assistant
Phone: (253) 867-5751
Fax: (253) 872-0245
Email: laraw@northwestlinings.com
Website: www.northwestlinings.com
Norwest Linings has over 42 years of experience in the oil & gas industry, supplying & installing geomembrane liners for tanks, pits, pads, secondary containment, landfills, and ponds. In addition, we supply geotextiles, geogrids, erosion blankets, straw logs, gabions, and other geosynthetics throughout the United States.

Pacific Environmental (PENCO)

6000 A St.
Anchorage, AK 99518
Contact: Brent Porter, Operations Manager
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: brent@penco.org
Website: www.penco.org
PENCO provides environmental response, containment and clean up. Hazardous wastes and contaminated site clean up and remediation. Petroleum vessel services and bulk fuel oil facility and storage tank maintenance, management and operations.

Tanks-A-Lot, Inc.

7723 Hwy. 182 E.
Morgan City, LA 70380
Contact: A.J. Cannata, President
Phone: (985) 385-1913
Fax: (985) 385-1950
Email: tal.office@tanksalotinc.net
Other offices :
Kenai, AK
www.tanks-a-lotinc.com
Rental or sale of containers mainly to off-shore/land Petroleum Operators. Baskets, boxes and tanks (all sizes). Logistical support, inspection, fabrication, environmental supplies, GPS tracking.

Equipment & Heavy Hauling

Alaska Frontier Constructors

P.O. Box 224889
Anchorage, AK 99522-4889
Contact: John Ellsworth or Chris Ledgerwood
Phone: (907) 562-5303

Fax: (907) 562-5309
 E-mail: info@akfrontier.com
 Website: akfrontier.com
Heavy civil construction company specializing in Arctic and remote site development with the experience, equipment and personnel to safely and efficiently complete your project. Ice roads, ice islands, gravel roads and pads, gravel islands, docks & piling, bridges, equipment leasing, heavy hauling, all-terrain vehicles, maintenance services and portable camps.

Carlile

1800 E. 1st Ave.
 Anchorage, AK 99501
 Phone: (800-323-2296)
 Fax: 253-874-8615
 Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN, Houston, TX, Edmonton, AL CA
Alaska owned and operated, full service, multi-modal, transportation and logistics company.

Equipment Sales/Rental

Air Liquide

6415 Arctic Blvd.
 Anchorage, AK 99518
 Contact: Brian Benson, Regional Sales Mgr.
 Phone: (907) 273-9763
 Fax: (907) 561-8364
 Email: brian.benson@airliquide.com
Air Liquide stocks welding hard goods and consumables; and provides factory trained, warranty repair for Lincoln, Miller, Milwaukee, Jancy, Victor and other welding equipment manufacturers.

Afognak Leasing LLC

3909 Arctic Blvd., Ste. 500
 Anchorage, AK 99503
 Contact: Matt Thorpe,
 Senior VP of Operations
 Phone: (907) 947-0946
 Fax: (907) 222-9501
 Email: mthorpe@alutiiq.com
 Other Offices:
 3452 Trailer St.
 Fairbanks, AK 99709
 Website: www.afognakleasing.com
Access over tundra, mud, swamps, and marsh is simple and reliable with Afognak Leasing's heavy-duty composite portable road/pad mat system. Available for sale or rental. Long – term rental rates are available.

Alaska Dreams

2081 Van Horn Rd., Suite 2
 Fairbanks, AK 99701
 Contact: Meini Huser, President/CEO
 Phone: (907) 455-7712
 Fax: (907) 455-7713
 E-mail: info@alaskadreamsinc.com
 Website: www.alaskadreamsinc.com
Alaska Dreams, Inc. is an industry leader in the supply and construction of high-quality, engineered, and cost-effective fabric building systems and pre-engineered steel building solutions.

Arctic Wire Rope & Supply

6407 Arctic Spur Rd.
 Anchorage, AK 99518
 Contact: Mark Lamoureux
 Phone: (907) 562-0707

Fax: (907) 562-2426
 Email: mark@arcticwirerope.com
 Website: www.arcticwirerope.com
Arctic Wire Rope & Supply is Alaska's largest and most complete rigging supply source. We specialize in custom sling fabrication (wire rope, web, chain, and polyester round.) We offer radio-frequency identification services for all of our rigging products. We carry a large inventory of tire chains for trucks and heavy equipment.

Calista Corporation

5015 Business Park Blvd.
 Suite 3000
 Anchorage, AK 99503
 Phone: (907) 275-2800
 Fax: (907) 275-2919
 Website: www.calistacorp.com
Calista is the parent company of more than 30 subsidiaries. In terms of land area and Shareholder base, Calista is the second largest of the Regional Alaska Native corporations established under ANCSA in 1971. Like us on Facebook (<http://www.facebook.com/calistacorporation>) and follow us on Twitter (<http://twitter.com/calistacorp>)

Certek Heat Machines Inc.

2394 Leland Ave.
 Grand Junction, CO 81505
 Contact: Calvin Barendregt
 VP US Operations
 Phone: 970-241-2069
 Fax: 970-243-3171
 Email: calvin@certek.ca
 Website: www.certek.ca
 Other Offices:
 11101 97 Street, Box 610
 Wembley, AB T0H 3S0 Canada
We are a mobile heating company, supplying self-contained mobile heating units, which are designed for a variety of applications requiring heat. Certek has completions site heating covered, and keeps frac fluids ready to go with our consistent temperature control. Certek provides complete heating solutions for drilling rigs of all sizes, as well as for any sized construction or facilities site.

Construction Machinery Industrial, LLC

5400 Homer Dr.
 Anchorage, AK 99518
 Phone: (907) 563-3822
 Fax: (907) 563-1381
 Website: www.cmiak.com
 Fairbanks office
 Phone: 907-455-9600
 Juneau office
 Phone: 907-780-4030
 Ketchikan office
 Phone: 907-247-2228
Sales and service for heavy equipment for construction, logging, aggregate, mining, oilfield and agricultural industries throughout Alaska. CMI represents more than 40 vendors, including Volvo, Hitachi, Atlas Copco, and Ingersoll-Rand.

Equipment Source Inc.

Corporate Office
 1919 Van Horn Road
 Fairbanks, AK 99701
 Contact: Nick Ferree – General Manager

Phone: (907) 458-8403
 Toll Free: (888) 868-9049
 Fax: (907) 458-7180
 Email: nickf@equipsrc.com
 Website: EquipmentSourceInc.com
 Additional Office: Anchorage (907) 341-3350
 Toll Free: (888) 868-9049
ESI designs, develops, and builds quality, innovative worksite products for the oil, mining, construction, and agriculture industries. All of our products are built Arctic tough, built to last, and tested in challenging environments. We also specialize in Kubota Tractors.

NEI Fluid Technology

3408 Arctic Blvd.
 Anchorage, AK 99503
 Contact: Kathryn Russell, president
 Phone: (907) 561-4820
 Fax: (907) 562-2316
 E-mail: sales@neifluid.com
Suppliers of petrochemical refueling and testing equipment, meters and valve systems for the oil and gas industry and portable measurement for petroleum, chemicals and bulk liquids. We also supply refrigerant recovery and recycling equipment.

North Slope Telecom Inc.

2020 E Dowling Rd, Suite 3
 Anchorage, AK 99507
 Contact: Luke Wood, BDM
 Phone: 907.751.8200
 Fax: 907.751.8272
 Email: info@nstiak.com
 Website: www.NSTIAK.com
Since becoming a Motorola distributor, NSTI has quickly become one of the largest dealerships in the state! Customer service and satisfaction have always been held paramount in all aspects of their corporate philosophy which grow evident with your first order.

Tanks-A-Lot, Inc.

7723 Hwy. 182 E.
 Morgan City, LA 70380
 Contact: A.J. Cannata, President
 Phone: (985) 385-1913
 Fax: (985) 385-1950
 Email: tal.office@tanksalotinc.net
 Other offices :
 Kenai, AK
www.tanks-a-lotinc.com
Rental or sale of containers mainly to off-shore/land Petroleum Operators. Baskets, boxes and tanks (all sizes). Logistical support, inspection, fabrication, environmental supplies, GPS tracking.

Fabrication

FLUOR

4300 B Street, Suite 210
 Anchorage, AK 99503
 Contact: Wyche Ford, General Manager,
 Alaska Operations
 Phone: (907) 865-2000
 Fax: (907) 865-2023
 Email: wyche.ford@fluor.com
Fluor Corporation is a 100-year old Fortune 500 company and ranked as one of the World's most admired companies in 2015. Fluor is one of the world's largest engineering, procurement, construction, maintenance, fabrication and project management companies. Fluor

has 42,000 employees worldwide and has been active in Alaska for over 30 years.

Fire Protection

aeSolutions

3800 Centerpoint Dr., Ste. 620
Anchorage, AK 99503
Contact: Chris Hickling,
AK Business Unit Manager
Phone: (907) 865-5992
Fax: (907) 865-5993
Email: chris.hickling@aesolns.com
Website: www.aesolns.com
Other Offices: Greenville, SC, Houston, TX
Expert in NFPA 72 standards and performance-based Fire & Gas systems (FGS) to increase mitigation effectiveness. In addition to engineering services, aeSolutions offers a family of scalable and configurable FM-approved FGS for industrial installations that help reduce FGS lifecycle cost of executing periodic maintenance testing.

GMW Fire Protection Inc.

6108 MacKay St
Anchorage, AK 99518
Contact: Todd Heesch
Phone: (907) 336-5000 • Fax: (907) 336-5050
Email: theesch@gmwfire.com
Website: www.gmwfireprotection.com
GMW Fire Protection has offices in Deadhorse and Anchorage, GMW provides Design, Installation, Inspections and Service for fire alarm systems, fire sprinkler systems, portable fire extinguishers and portable gas monitors.

SafeVision, LLC

9715 Olive Blvd.
St. Louis, MO 63132
Contact: Brent L. Motchan, President
Phone: 314-961-7406
Fax: 314-558-1102
E-Mail: motchan@safevision.net
Website: www.safevision.net
SafeVision® is a leading provider of modern, stylish and ergonomically designed prescription safety eyewear and safety eyewear programs. We offer frames for specific needs as well as lens treatments for all conditions. SafeVision offers corporations a simple, easy way of ordering prescription safety glasses by using our web based ordering system for single or multiple locations.

Freight/Shipping & Cargo

Alaska Railroad Corp.

P.O. Box 107500
Anchorage, AK 99510
Contact: Sheila Throckmorton, Marketing and Logistics Technician
Phone: (907) 265-2485 • Fax: (907) 265-2597
E-mail: throckmortons@akrr.com
The Alaska Railroad Corporation offers real estate, passenger and freight services – including complete services to move your freight between Alaska, the Lower 48 and Canada.

Carlile

1800 E. 1st Ave.
Anchorage, AK 99501
Phone: (800-323-2296)
Fax: 253-874-8615

Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN, Houston, TX, Edmonton, AL CA
Alaska owned and operated, full service, multi-modal, transportation and logistics company.

Lynden Inc.

Alaska Marine Lines
Alaska West Express
Bering Marine Corp./Alaska
Hovercraft Ventures
Lynden Air Cargo
Lynden International
Lynden Logistics
Lynden Oilfield Services
Lynden Transport

6441 S. Airpark Pl.
Anchorage, AK 99502
Contact: Jeanine St. John
Phone: (907) 245-1544
Fax: (907) 245-1744
E-mail: information@lynden.com
Lynden provides support for exploration, production, and service companies on the North Slope working to develop Alaska's oil and gas resources. The combined scope of the Lynden family of companies includes truckload and less-than-truckload transportation, heavy haul and oversized loads, scheduled and chartered barges, intermodal bulk chemical hauls, scheduled and chartered air freighters, domestic and international air forwarding, third-party and multi-modal logistics and international sea forwarding services.

Northern Air Cargo, Inc.

3900 Old International Airport Rd.
Anchorage, AK 99502
Contact: Gideon Garcia, General Manager
Phone: (907) 249-5198
E-mail: ggarcia@nac.aero
Website: www.nac.aero
Anchorage-based Northern Air Cargo Inc. (NAC) is Alaska's largest, all-cargo airline. From groceries to generators, NAC delivers an array of supplies to 13 rural communities. Residents and businesses alike have relied on NAC's commitment to transport their freight quickly, reliably and safely since 1956. With their ability to deliver small, large and unique items across oil & gas, mining, construction and commercial fishing industries, NAC has become Alaska's most trusted all-cargo carrier.

Sourdough Express Inc.

600 Driveway St.
Fairbanks, AK 99701
Contact: Jeff Gregory
Phone: (907) 388-7049
Fax: (907) 452-3331
Email: jgregory@sourdoughexpress.com
Website: www.sourdoughexpress.com
Sourdough Express, operates terminals in Anchorage and Fairbanks, is a fourth generation family owned business. Established in 1898, it's one of the oldest and most distinguished transportation companies in Alaska. "Dependable service since 1898"

General Oilfield Supplies

Alaska Rubber & Supply

Anchorage:

5811 Old Seward Hwy.
Anchorage, AK 99518
Phone: (907) 562-2200
Fax: (907) 561-7600
E-mail: info@alaskarubber.com
Website: www.alaskarubber.com.
Contact: Mike Mortensen, Operations Manager
Fairbanks:
210 E. Van Horn Road
Fairbanks, AK 99701
Phone: (907) 451-0200
Fax: (907) 451-8480
E-mail: cary@akrubber-rigging.com
Website: www.alaskarubberandrigging.com
Contact: Chuck Cartier, General Manager
Wasilla:
651 Railroad Avenue
Wasilla, AK 99654
Phone: (907) 373-1345
Fax: (907) 373-1344
E-mail: dane@alaskarubber.com
Website: www.alaskarubber.com
Contact: Dane Edmunson
Wholesale and retail distributor. We are Arctic Grade product specialists stocking lubrication and fueling equipment, high pressure stainless instrumentation fittings and tube. Hydro testing, pull testing and certification capabilities available. Conveyor belting, sheet rubber, v-belts, pumps, Enerpac, Landa pressure washing equipment, Kamlocks, plumbing fittings, and much more.

Equipment Source Inc.

Corporate Office
1919 Van Horn Road
Fairbanks, AK 99701
Contact: Nick Ferree – General Manager
Phone: (907) 458-8403
Toll Free: (888) 868-9049
Fax: (907) 458-7180
Email: nickf@equipsr.com
Website: EquipmentSourceInc.com
Additional Office: Anchorage (907) 341-3350
Toll Free: (888) 868-9049
ESI designs, develops, and builds quality, innovative worksite products for the oil, mining, construction, and agriculture industries. All of our products are built Arctic tough, built to last, and tested in challenging environments. We also specialize in Kubota Tractors.

NEI Fluid Technology

3408 Arctic Blvd.
Anchorage, AK 99503
Contact: Kathryn Russell, president
Phone: (907) 561-4820
Fax: (907) 562-2316
E-mail: sales@neifluid.com
Suppliers of petrochemical refueling and testing equipment, meters and valve systems for the oil and gas industry and portable measurement for petroleum, chemicals and bulk liquids. We also supply refrigerant recovery and recycling equipment.

Petro Star Lubricants

Address: 1076 Ocean Rock Rd.
Anchorage, AK 99501
Contact: Shirley JB Merkley,
General Manager
Phone: (907) 339-5440
Fax: (907) 339-5448
Email: lubes@petrostar.com

Website: www.petrostar.com

Petro Star Lubricants has 12 15,000 gallon in-door lubricant tanks. Repack according to manufactures' specifications and sold under their respective manufactures' brands Serves the petroleum, mining, aviation, construction, marine and fishing industries.

Geophysical & Geological Services

Fugro

5761 Silverado Way Ste O

Anchorage, AK 99518

Contact: Rada Khadjinova, Alaska Division Manager

Phone: (907) 561-3478

Fax: (907) 561-5123

Email: akprojects@fugro.com

Website: www.fugro.com

With 40+ years of Alaska experience, Fugro creates value for its clients by acquiring and interpreting geophysical and geotechnical data to support infrastructure design, construction, installation, repair and maintenance.

Pacific Rim Geological Consulting Inc.

P.O. Box 81906

Fairbanks, AK 99708

Phone: (907) 458-8951 • Fax: (907) 458-8511

Email: Bundtzen@mosquitonet.com

Website: www.pacrimgeol.com

More than 35 years of experience in Northwest Canada, Alaska, and the Russian Far East.

PRA (Petrotechnical Resources of Alaska)

3601 C St., Ste. 1424

Anchorage, AK 99503

Contact: Tom Walsh

Phone: (907) 272-1232

Fax: (907) 272-1344

E-mail: info@petroak.com

PRA provides geological, geophysical and petrophysical services to numerous clients, including major operators, independent explorers and producers, state and federal agencies, and native corporations. PRA has extensive knowledge of every sedimentary basin in Alaska, and we have workstations and applications to provide integrated interpretation, mapping and modeling from basin evaluation to planning multilateral wells. PRA has the most extensive database of Alaskan well information, and publicly available seismic data to support our clients' business objectives.

SAExploration

8240 Sandlewood Place, Suite 102

Anchorage, AK 99507

Contact: Rick Trupp

Phone: (907) 522-4499

E-mail: rtrupp@saexploration.com

Website: www.saexploration.com

Other offices:

Lima, Peru; Bogota, Colombia; Calgary,

Canada; Brisbane, Australia

SAE (www.saexploration.com) is a privately held company offering a full range of geophysical services to its customers in the world-wide oil and gas industry. Working in some of the most logistically challenging and complex regions in the world, we bring industry-leading safety systems, acquisition efficiencies and unique experiences to your project.

Heavy Civil Construction

Alaska Frontier Constructors

P.O. Box 224889

Anchorage, AK 99522-4889

Contact: John Ellsworth or Chris Ledgerwood

Phone: (907) 562-5303

Fax: (907) 562-5309

E-mail: info@akfrontier.com

Website: akfrontier.com

Heavy civil construction company specializing in Arctic and remote site development with the experience, equipment and personnel to safely and efficiently complete your project. Ice roads, ice islands, gravel roads and pads, gravel islands, docks & piling, bridges, equipment leasing, heavy hauling, all-terrain vehicles, maintenance services and portable camps.

Calista Corporation

5015 Business Park Blvd.

Suite 3000

Anchorage, AK 99503

Phone: (907) 275-2800

Fax: (907) 275-2919

Website: www.calistacorp.com

Calista is the parent company of more than 30 subsidiaries. In terms of land area and Shareholder base, Calista is the second largest of the Regional Alaska Native corporations established under ANCSA in 1971. Like us on Facebook

(<http://www.facebook.com/calistacorporation>) and follow us on Twitter (<http://twitter.com/calistacorp>)

Helicopter Contract/ Charter Services

Last Frontier Air Ventures

1415 N Local 302 Rd., Ste C

Palmer, AK 99645

Contact: Dave King, owner

Phone: (907) 745-5701

Fax: (907) 745-5711

E-mail: helicopter@LFAV.com

Anchorage Base (907) 272-8300

Web site: www.LFAV.com

Helicopter support statewide for mineral exploration, survey, research and development, slung cargo, video/film projects, telecom support, tours, crew transport, heli skiing. Short and long term contracts.

Maritime Helicopters

3520 FAA Rd.

Homer, AK 99603

Contact: Robert Fell, Director of Operations

Phone: 907-235-7771

Fax: 907-235-7773

E-mail: bfell@maritimehelicopters.com

Website: www.maritimehelicopters.com

44 years operating throughout Alaska providing Helicopter/Vessel support services for oil and gas, seismic, mineral exploration, survey, external load and construction industries. Bell Helicopter Customer Service Facility. Bell 206L3, 206L4, 407, BO-105 and Bell 412 Twin Engine Helicopters. 86 foot research vessel with heli-pad and jet fuel. Department of Defense, Office of Aircraft Services, State of Alaska vendor approved. Extensive Arctic/Aleutian experience.

Helicopter Maintenance

Maritime Helicopters

3520 FAA Rd.

Homer, AK 99603

Contact: Robert Fell, Director of Operations

Phone: 907-235-7771

Fax: 907-235-7773

E-mail: bfell@maritimehelicopters.com

Website: www.maritimehelicopters.com

44 years operating throughout Alaska providing Helicopter/Vessel support services for oil and gas, seismic, mineral exploration, survey, external load and construction industries. Bell Helicopter Customer Service Facility. Bell 206L3, 206L4, 407, BO-105 and Bell 412 Twin Engine Helicopters. 86 foot research vessel with heli-pad and jet fuel. Department of Defense, Office of Aircraft Services, State of Alaska vendor approved. Extensive Arctic/Aleutian experience.

Hoses, Hydraulic & Industrial

Alaska Rubber & Rigging Supply

Anchorage:

5811 Old Seward Hwy.

Anchorage, AK 99518

Contact: Mike Mortensen, COO

Phone: (907) 562-2200

Fax: (907) 561-7600

E-mail: mikem@alaskarubber.com

Website: www.alaskarubber.com

Fairbanks:

210 E. Van Horn Road

Fairbanks, AK 99701

Contact: Scott Boyle, General Manager

Phone: (907) 451-0200

Fax: (907) 451-8480

E-mail: scottb@alaskarubber.com

Website: www.alaskarubber.com

Kenai:

43640 Kenai Spur Hwy.

Kenai, AK 99601

Contact: Kevin Calhoun, Branch Manager

Phone: (907)-395-0575

Fax: (907)-395-0576

E-mail: kevinc@alaskarubber.com

Website: www.alaskarubber.com

Wasilla:

651 Railroad Avenue

Wasilla, AK 99654

Contact: Jesse Varady, Counter Sales

Phone: (907)373-1345

Fax: (907)373-1344

E-mail: hydraulics@alaskarubber.com

Website: www.alaskarubber.com

Alaska's largest distributor of industrial and hydraulic hose, fittings, wire rope, chain, synthetic web slings, rigging hardware, and accessories. We custom fabricate assemblies to fit any application. We have hydro testing and pull testing capabilities. Arctic grade product specialists, stocking lubrication and fueling equipment, conveyor belting, sheet rubber, v-belts, Enerpac, Landa pressure washing equipment, and much more.

Hotels

Aviator Hotel Anchorage

239 West Fourth Ave.

Anchorage, AK 99501

Contact: Amy McCarron, Marketing & Sales
Phone: (907) 793-5555
Email: fd@aviatorhotelanchorage.com
Website: aviatorhotelanchorage.com
Located on historic Fourth Avenue in the heart of downtown Anchorage, the Aviator Hotel is uniquely situated to suit all your lodging needs. Call us to reserve your room today.

Fountainhead Hotels

Corporate Office
1501 Queens Way
Fairbanks, AK 99701
Contact: Becky Kunkle,
Reservations Manager
Phone: (907) 458-6123
Fax: (907) 451-6376
Email: beckyk@fountainheadhotels.com
Website: www.FountainheadHotels.com
A proven leader in hotel service for over 25 years. Locally owned with over 700 guestrooms, a wildlife sanctuary, antique auto museum, and offering exceptional hospitality. Everything that business travelers are looking for in accommodations, service, and value.

Microcom

129 W 53rd Ave.
Anchorage, AK 99518
Contact: Jonathan Beiser,
commercial director
Phone: 907-264-0007
Email: jbeiser@microcom.tv
Website: www.microcom.tv
Microcom has been leading the way in satellite communications in Alaska, Hawaii, and now in Idaho, for more than 30 years. Microcom sells and installs direct-broadcast satellite systems from DIRECTTV and DISH Newtork for both residential and commercial uses. We are also the largest supplier of satellite reception systems in both Alaska and Hawaii. Call us today and get installed.

Sophie Station Suites

1717 University Avenue
Fairbanks, AK 99709
Contact: Becky Kunkle,
Reservations Manager
Phone: (907) 458-6123
Fax: (907) 451-6376
Email: beckyk@fountainheadhotels.com
Website: www.FountainheadHotels.com
Suited for business travelers, corporate meetings, and small convention banquets. Locally owned with 148 full service suites, restaurant, lounge and laundry facility. Free airport courtesy van for arrivals & departures & complimentary Internet access. Catered meetings & near business district.

Industrial Gases

Air Liquide

6415 Arctic Blvd.
Anchorage, AK 99518
Contact: Brian Benson, Regional Sales Mgr.
Phone: (907) 273-9763
Fax: (907) 561-8364
Email: brian.benson@airliquide.com
Air Liquide is your local manufacturer and supplier of industrial, medical, and scientific gas in Alaska. We also supply bulk gases and dry ice statewide. Any gas, anytime, anywhere...

GMW Fire Protection Inc.

6108 MacKay St
Anchorage, AK 99518
Contact: Todd Heesch
Phone: (907) 336-5000
Fax: (907) 336-5050
Email: theesch@gmwfire.com
Website: www.gmwfireprotecton.com
GMW Fire Protection has offices in Deadhorse and Anchorage, GMW provides Design, Installation, Inspections and Service for fire alarm systems, fire sprinkler systems, portable fire extinguishers and portable gas monitors.

Industrial Parts & Supply

Air Liquide

6415 Arctic Blvd.
Anchorage, AK 99518
Contact: Brian Benson, Regional Sales Mgr.
Phone: (907) 273-9763
Fax: (907) 561-8364
Email: brian.benson@airliquide.com
Air Liquide stocks welding hard goods and consumables; and provides factory trained, warranty repair for Lincoln, Miller, Milwaukee, Jancy, Victor and other welding equipment manufacturers.

Alaska Rubber & Rigging Supply

Anchorage:
5811 Old Seward Hwy.
Anchorage, AK 99518
Contact: Mike Mortensen, COO
Phone: (907) 562-2200
Fax: (907) 561-7600
E-mail: mikem@alaskarubber.com
Website: www.alaskarubber.com.
Fairbanks:
210 E. Van Horn Road
Fairbanks, AK 99701
Contact: Scott Boyle, General Manager
Phone: (907) 451-0200
Fax: (907) 451-8480
E-mail: scottb@alaskarubber.com
Website: www.alaskarubber.com

Kenai:

43640 Kenai Spur Hwy.
Kenai, AK 99601
Contact: Kevin Calhoun, Branch Manager
Phone: (907)-395-0575
Fax: (907)-395-0576
E-mail: kevinc@alaskarubber.com
Website: www.alaskarubber.com

Wasilla:

651 Railroad Avenue
Wasilla, AK 99654
Contact: Jesse Varady, Counter Sales
Phone: (907)373-1345
Fax: (907)373-1344
E-mail: hydraulics@alaskarubber.com
Website: www.alaskarubber.com

Alaska's largest distributor of industrial and hydraulic hose, fittings, wire rope, chain, synthetic web slings, rigging hardware, and accessories. We custom fabricate assemblies to fit any application. We have hydro testing and pull testing capabilities. Arctic grade product specialists, stocking lubrication and fueling equipment, conveyor belting, sheet rubber, v-belts, Enerpac, Landa pressure washing equipment, and much more.

Inspection Services

GMW Fire Protection Inc.

6108 MacKay St
Anchorage, AK 99518
Contact: Todd Heesch
Phone: (907) 336-5000
Fax: (907) 336-5050
Email: theesch@gmwfire.com
Website: www.gmwfireprotecton.com
GMW Fire Protection has offices in Deadhorse and Anchorage, GMW provides Design, Installation, Inspections and Service for fire alarm systems, fire sprinkler systems, portable fire extinguishers and portable gas monitors.

Hawk Alaska

670 W Fireweed Lane, Suite 201
Anchorage, AK 99503
Contact: Maynard Tapp, Managing Member
Phone: (907) 278-1877
Fax: (907) 278-1889
E-mail: info@hawkpros.com
Hawk Texas
16522 Avenplace Road
Tomball, Texas 77377
Contact: Pat McQuillan
Phone: (832) 843-7608
Fax: (832) 761-7692
E-mail: info@hawkpros.com
Hawk provides people and resources to the oil, gas, power, telecommunication and public works industries. Services include project management consulting, supplemental professionals, client staff augmentation, construction dispute resolution, management consulting services, crafts labor, inspection and expediting services.

Instrumentation Systems

aeSolutions

3800 Centerpoint Dr., Ste. 620
Anchorage, AK 99503
Contact: Chris Hickling,
AK Business Unit Manager
Phone: (907) 865-5992
Fax: (907) 865-5993
Email: chris.hickling@aesolns.com
Website: www.aesolns.com
Other Offices: Greenville, SC, Houston, TX
aeSolutions provides CAD and engineering services for instrumentation, field devices, and electrical equipment including layout, installation, wiring, junction boxes, and cable runs. Skilled in all aspects of process control engineering. aeSolutions provides a wide spectrum of services including: instrument data sheets, installation details and connection diagrams, location and arrangement drawings, loop sheets and field wiring, intrinsic safety analysis and barriers.

Arctic Controls, Inc.

1120 E. 5th Ave.
Anchorage, AK 99501
Contact: Scott Stewart, president
Phone: (907) 277-7555
Fax: (907) 277-9295
E-mail: sstewart@arcticcontrols.com
Website: www.arcticcontrols.com
An Alaskan owned and operated company since 1985, Arctic Controls, Inc. has been highly successful as manufacturer representatives for

the state of Alaska in the Process Control and Instrumentation field. Selling equipment to the oil and gas markets, mining and water wastewater/municipal markets.

Laboratory Services

Flowline Alaska

1881 Livengood
Fairbanks, AK 99701
Contact: Richard Schok
Phone: (907) 456-4911
Fax: (907) 456-1194

Flowline has three-pipe insulation, fabrication, and corrosion coating facilities encompassing over 64,000 ft of enclosed production area, on a 40+acre site in Fairbanks that offers substantial area for material handling and staging, and a dedicated rail spur.

Mappa Inc.

1956 Richardson Hwy.
North Pole, AK 99706
Contact: Stefan Mack, Engineer
Phone: (907) 488-1266
Fax: (907) 488-0772
E-mail: Stefan.mappa@gmail.com
Website: www.mappatestlab.com
Contractor Quality Control, asphalt, soil, concrete & masonry testing and special inspection.

Laser Scanning (3D)

BELL & Associates

801 W. Fireweed Ln.
Suite 201
Anchorage, AK 99503
Contact: Frank Bell, MS, COO
Phone: (907) 274-5257
Fax: (907) 743-3419
Email: fbell@frbcmh.com
Website: www.bellalaska.com

Other office:
Prudhoe Bay
MCC Projects PRB-38 Box 13
Prudhoe Bay, AK 99734
We have been proudly providing engineering, surveying, and 3D laser scanning services on the North Slope since 1974.

Lounsbury and Associates, Inc

5300 A St.
Anchorage, AK 99518
Contact: Ken Ayers, President
E-mail: k.ayers@lounsburyinc.com
Contact: Tom Adams, Vice President
E-mail: t.adams@lounsburyinc.com
Phone: (907) 272-5451
Fax: (907) 272-9065
Website: www.lounsburyinc.com
3D Laser Scanning for facilities, steel and piping to document existing conditions for design and construction projects. 3D Computer Aided Modeling: Volumetric Surveys. Ask us how 3D laser scanning can be cost effectively utilized on your next project.

Laundry Equipment & Maintenance

Automated Laundry Systems & Supply

5020 Fairbanks Street
Anchorage, AK 99503-7442
Phone: 907-771-0104

Fax: 907.561.3178
Email: sales@autolaundrysystems.com
Website: www.autolaundrysystems.com
Automated Laundry Systems & Supply provides commercial laundry equipment designed for the unique needs of the petroleum and gas industries. Products and services include design consultation, energy saving ozone equipment, parts, technical service, laundry and janitorial chemicals, and supplies.

Legal Services

Guess & Rudd P.C.

1029 W 3rd Avenue, Suite 400
Anchorage, AK 99501-1958
Contact: Christina Rankin, President
Phone: (907) 793-2200
Fax: (907) 793-2299
E-mail: crankin@guessrudd.com
Website: www.guessrudd.com
Nationally recognized natural resource attorneys with over 100 collective years of experience dealing with Alaska's unique oil, gas, mining, pipeline, environmental and Native law issues.

Logistics

Alaska Railroad Corp.

P.O. Box 107500
Anchorage, AK 99510
Contact: Sheila Throckmorton, Marketing and Logistics Technician
Phone: (907) 265-2485
Fax: (907) 265-2597
E-mail: throckmortons@akrr.com
The Alaska Railroad Corporation offers real estate, passenger and freight services – including complete services to move your freight between Alaska, the Lower 48 and Canada.

Carlile

1800 E. 1st Ave.
Anchorage, AK 99501
Phone: (800-323-2296)
Fax: 253-874-8615
Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN, Houston, TX, Edmonton, AL CA
Alaska owned and operated, full service, multi-modal, transportation and logistics company.

Lynden Inc.

Alaska Marine Lines
Alaska West Express
Bering Marine Corp./Alaska
Hovercraft Ventures
Lynden Air Cargo
Lynden International
Lynden Logistics
Lynden Oilfield Services
Lynden Transport

6441 S. Airpark Pl.
Anchorage, AK 99502
Contact: Jeanine St. John
Phone: (907) 245-1544
Fax: (907) 245-1744
E-mail: information@lynden.com
Lynden provides support for exploration, production, and service companies on the North Slope working to develop Alaska's oil and gas resources. The combined scope of the Lynden

family of companies includes truckload and less-than-truckload transportation, heavy haul and oversized loads, scheduled and chartered barges, intermodal bulk chemical hauls, scheduled and chartered air freighters, domestic and international air forwarding, third-party and multi-modal logistics and international sea forwarding services.

Northern Air Cargo, Inc.

3900 Old International Airport Rd.
Anchorage, AK 99502
Contact: Gideon Garcia, General Manager
Phone: (907) 249-5198
E-mail: ggarcia@nac.aero
Website: www.nac.aero
Anchorage-based Northern Air Cargo Inc. (NAC) is Alaska's largest, all-cargo airline. From groceries to generators, NAC delivers an array of supplies to 13 rural communities. Residents and businesses alike have relied on NAC's commitment to transport their freight quickly, reliably and safely since 1956. With their ability to deliver small, large and unique items across oil & gas, mining, construction and commercial fishing industries, NAC has become Alaska's most trusted all-cargo carrier.

Sourdough Express Inc.

600 Driveway St.
Fairbanks, AK 99701
Contact: Jeff Gregory
Phone: (907) 388-7049
Fax: (907) 452-3331
Email: jgregory@sourdoughexpress.com
Website: www.sourdoughexpress.com
Sourdough Express, operates terminals in Anchorage and Fairbanks, is a fourth generation family owned business. Established in 1898, it's one of the oldest and most distinguished transportation companies in Alaska. "Dependable service since 1898"

Machining — Portable & Stationary

Northern Solutions LLC

1270 E. 64th Ave.
Anchorage, AK 99518
Phone: (907) 336-3343
Email: admin@nsakllc.com
Other Office: Deadhorse Machine Shop
Corner of Spur & Spine,
Prudhoe Bay, AK 99734
Website: www.northernsolutionsak.com
Northern Solutions LLC is an Alaskan based company that specializes in solving the technically difficult issues that confront the Alaskan Oil and Gas industry. Whether it is downhole tool development, specialized labor, shop support, machining services, data management or tool testing, Northern Solutions is here to provide resources that deliver.

Unique Machine

A subsidiary of Sumitomo Corp.
8875 King St.
Anchorage, AK 99515
Phone: (907) 563-3012
Fax: (907) 562-1376
Website: www.umalaska.com
The design, development, manufacture and distribution of oilfield, construction, mining, fishing, and government parts to industry quality standards.

Management Consulting

Hawk Alaska

670 W Fireweed Lane, Suite 201
Anchorage, AK 99503
Contact: Maynard Tapp, Managing Member
Phone: (907) 278-1877
Fax: (907) 278-1889
E-mail: info@hawkpros.com
Hawk Texas
16522 Avenplace Road
Tomball, Texas 77377
Contact: Pat McQuillan
Phone: (832) 843-7608
Fax: (832) 761-7692
E-mail: info@hawkpros.com
Hawk provides people and resources to the oil, gas, power, telecommunication and public works industries. Services include project management consulting, supplemental professionals, client staff augmentation, construction dispute resolution, management consulting services, crafts labor, inspection and expediting services.

Northern Solutions LLC

1270 E. 64th Ave.
Anchorage, AK 99518
Phone: (907) 336-3343
Email: admin@nsakllc.com
Other Office: Deadhorse Machine Shop
Corner of Spur & Spine,
Prudhoe Bay, AK 99734
Website: www.northernsolutionsak.com
Northern Solutions LLC is an Alaskan based company that specializes in solving the technically difficult issues that confront the Alaskan Oil and Gas industry. Whether it is downhole tool development, specialized labor, shop support, machining services, data management or tool testing, Northern Solutions is here to provide resources that deliver.

PRA (Petrotechnical Resources of Alaska)

3601 C St., Ste. 1424
Anchorage, AK 99503
Contact: Tom Walsh
Phone: (907) 272-1232
Fax: (907) 272-1344
E-mail: info@petroak.com
PRA provides expert and tailored management consulting services for oil and gas projects to support strategic planning, commercial analysis, project management, regulatory compliance, public relations, and government affairs.

Maps

Mapmakers of Alaska

259 S. Alaska St.
Palmer, AK 99645
Contact: Brit Lively
Phone: (907) 745-3398 • Fax: (907) 745-6733
Maps for oil and gas industry and custom map work.

Marine Services & Construction

American Marine Corp.

6000 A St.
Anchorage, AK 99518
Contact: Tom Ulrich, Vice President
Phone: (907) 562-5420

Fax: (907) 562-5426

E-mail: Alaska@amarinecorp.com

Website: www.amarinecorp.com

American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

Fairweather, LLC

301 Calista Court
Anchorage, AK 99518
Contact: Sally Marinucci, Office Manager
Phone: (907) 346-3247
Fax: (907) 349-1920
Email: sally.marinucci@fairweather.com
Website: www.fairweather.com
Fairweather is a member of the Edison Chouest Offshore group of companies (ECO). Recognized as a global leader in offshore support, ECO operates a fleet of highly-specialized new-generation supply vessels providing supplies, services and logistic support to assist Outer Continental Shelf oil development, scientific research and the U.S. military.

Foss Maritime Company

1151 Fairview Ave N.
Seattle, WA 98109
Contact: Tucker Tillman, Project Cargo Transportation – Alaska & Western Canada
Phone: 907.202.4941
Email: ttillman@foss.com
Contact: Tim Beyer, Project Cargo Transportation – U.S. West Coast
Phone: (503) 978-6561
Email: tim@foss.com
Website: www.foss.com
Building on a tradition of innovation and expertise, Foss Maritime offers marine services without equal across the globe, including in remote ports and in extreme environments. Our experienced crews specialize in pioneering cargo transport and project services using cutting edge technology, with a steadfast commitment to quality, safety and the environment.

Global Diving & Salvage, Inc.

5304 Eielson St.
Anchorage, AK 99518
Contact: Deirdre Gross, General Manager
Phone: (907) 563-9060
Toll Free: 1.800.441.3483
Fax: (907) 563-9061
E-mail: dgross@gdiving.com
Website: http://www.gdiving.com
Global provides complete commercial diving, environmental, and emergency response services for the Alaska offshore oil and gas industry, marine facilities, vessel operations, and casualty response projects. We have extensive experience working in Alaska's challenging environment, handling projects for local and federal agencies, as well as international oil and gas companies. Our team regularly performs offshore oilfield platform and subsea pipeline inspections, maintenance, and repairs.

Contact: Lori Davey,
Director Business Development
Phone: (907) 267-4602
Fax: (907) 349-1920
Email: lori.davey@fairweather.com
Website: www.fairweather.com
Fairweather LLC is an Alaskan-based company specializing in remote medical services. Fairweather operates a private clinic in Deadhorse, beginning June 1, 2012, offering occupational medicine, aggressive first aid, emergency ambulance and MedEvac services. Remote clinics are available for short or long term needs with PAs, paramedics, and EMTs.

Meetings & Conventions

Fountainhead Hotels

Corporate Office
1501 Queens Way
Fairbanks, AK 99701
Contact: Becky Kunkle,
Reservations Manager
Phone: (907) 458-6123
Fax: (907) 451-6376
Email: beckyk@fountainheadhotels.com
Website: www.FountainheadHotels.com
A proven leader in hotel service for over 25 years. Locally owned with over 700 guestrooms, a wildlife sanctuary, antique auto museum, and offering exceptional hospitality. Everything that business travelers are looking for in accommodations, service, and value.

Sophie Station Suites

1717 University Avenue
Fairbanks, AK 99709
Contact: Becky Kunkle,
Reservations Manager
Phone: (907) 458-6123
Fax: (907) 451-6376
Email: beckyk@fountainheadhotels.com
Website: www.FountainheadHotels.com
Suited for business travelers, corporate meetings, and small convention banquets. Locally owned with 148 full service suites, restaurant, lounge and laundry facility. Free airport courtesy van for arrivals & departures & complimentary Internet access. Catered meetings & near business district.

Metal Distributors

Alaska Steel Co.

6180 Electron Drive
Anchorage, AK 99518
Contact: Joe Pavlas, outside sales manager
Phone: (907) 561-1188
Toll free: (800) 770-0969 (AK only)
Fax: (907) 561-2935
E-mail: j.pavlas@alaskasteel.com
Fairbanks Office:
2800 South Cushman
Contact: Dan Socha, branch mgr.
Phone: (907) 456-2719
Fax: (907) 451-0449
Kenai Office:
205 Trading Bay Rd.
Contact: Will Bolz, branch mgr.
Phone: (907) 283-3880
Fax: (907) 283-3759
Rebar Division
6180 Electron Drive
Anchorage, AK 99518

Medical Services

Fairweather LLC

9525 King St.
Anchorage, AK 99515

Contact: Mike Galyon, rebar mgr.
Phone: (907) 561-1188
Fax: (907) 562-7518
Full-line steel, aluminum, and rebar distributor. Complete processing capabilities, statewide service. Specializing in low temperature steel and wear plate.

Mining

Alaska Earth Sciences

Anchorage, AK 99515
Contact: Bill Ellis, Rob Retherford, owners
Phone: (907) 522-4664 • Fax: (907) 349-3557
E-mail: rretherford@alaskaearthsciences.com
A full service exploration group that applies earth sciences for the mining and industrial minerals industries providing prospect generation, evaluation and valuation, exploration concepts, project management, geographic information systems and data management. We also provide camp support and logistics, geologic, geochemical and geophysical surveys.

Construction Machinery Industrial, LLC

5400 Homer Dr.
Anchorage, AK 99518
Phone: (907) 563-3822
Fax: (907) 563-1381
Website: www.cmiak.com
Fairbanks office
Phone: 907-455-9600
Juneau office
Phone: 907-780-4030
Ketchikan office
Phone: 907-247-2228
Sales and service for heavy equipment for construction, logging, aggregate, mining, oilfield and agricultural industries throughout Alaska. CMI represents more than 40 vendors, including Volvo, Hitachi, Atlas Copco, and Ingersoll-Rand.

Guess & Rudd P.C.

1029 W 3rd Avenue, Suite 400
Anchorage, AK 99501-1958
Contact: Christina Rankin, President
Phone: (907) 793-2200
Fax: (907) 793-2299
E-mail: crankin@guessrudd.com
Website: www.guessrudd.com
Nationally recognized natural resource attorneys with over 100 collective years of experience dealing with Alaska's unique oil, gas, mining, pipeline, environmental and Native law issues.

Kinross Fort Knox/Fairbanks Gold Mining Inc.

Fairbanks, AK 99707
Contact: Anna Atchison, Government and Community Relations Manager
Phone: (907) 490-2218 Fax: (907) 490-2250
Email: anna.atchison@kinross.com
Website: www.kinross.com
Located 25 miles northeast of Fairbanks, Fort Knox is Alaska's largest producing gold mine; during 2011, Fort Knox achieved 5 million ounces of gold produced, a modern record in Alaska mining.

Usibelli Coal Mine

100 Cushman St., Ste. 210
Fairbanks, AK 99701
Contact: Lisa Herbert, Vice President Public

Relations

Phone: (907) 452-2625
Fax: (907) 451-6543
E-mail: info@usibelli.com
Website: www.usibelli.com
Usibelli Coal Mine is headquartered in Healy, Alaska and has 700 million tons of coal reserves. UCM produces 1 to 2 million tons of sub-bituminous coal each year.

Mover/Relocations

Sourdough Express Inc.

600 Driveway St.
Fairbanks, AK 99701
Contact: Jeff Gregory
Phone: (907) 388-7049
Fax: (907) 452-3331
Email: jgregory@sourdoughexpress.com
Website: www.sourdoughexpress.com
Sourdough Express, operates terminals in Anchorage and Fairbanks, is a fourth generation family owned business. Established in 1898, it's one of the oldest and most distinguished transportation companies in Alaska. "Dependable service since 1898"

Oilfield Services

Arctic Catering & Support Services

3230 C Street, Suite 200
Anchorage, AK 99503
Contact: Terry McIntosh,
Chief Operating Officer
Phone: (907) 743-7415, (Direct Line)
Fax: (907) 562-5898
E-Mail: terry.mcintosh@arcticcatering.com
Arctic Catering Inc. has been active in the remote camp and catering business since incorporation in the State of Alaska in 1974. We are proud to have provided quality services at competitive rates for base camps, hotels, drilling rigs, drill ships and platforms, seismic crews (land and sea) and construction camps. Our HSE and employee training programs are second to none in our industry.

ASRC Energy Services, LLC

3900 C St., Suite 701
Anchorage, AK 99503
Contact: Jeff Kinneveauk - President/CEO
Contact: Scott Selzer, SVP/COO
Phone: (907) 339-6200
Fax: (907) 339-6219
E-mail: info@asrcenergy.com
Website: www.asrcenergy.com
A "one-stop shop" for quality consulting and contracting services to the energy, natural resources, infrastructure, industrial, marine, and power industries. ASRC Energy Services offers clients considerable value through a broad range of in-house vertical integration services, self-performance capabilities, knowledgeable experts in every discipline, and a large cross-trained craft labor pool that can quickly and efficiently resource projects as needed.

Brenntag Pacific, Inc.

4199 S. Lathrop St.
Fairbanks, AK 99701
Contact: Jessica Short, account manager
Phone: 907-952-4075
Fax: 907-456-3732
Email: jshort@brenntag.com

Website: www.brenntag.com

Brenntag offers extensive analytical services for the chemicals we supply and valuable interpretation to ensure efficiencies in oil field equipment operations, monitoring and advising on corrosion, scale, degradation, thereby reducing failures and inefficiencies.

Certek Heat Machines Inc.

2394 Leland Ave.
Grand Junction, CO 81505
Contact: Calvin Barendregt
VP US Operations
Phone: 970-241-2069
Fax: 970-243-3171
Email: calvin@certek.ca
Website: www.certek.ca
Other Offices:
11101 97 Street, Box 610
Wembley, AB T0H 3S0 Canada
We are a mobile heating company, supplying self-contained mobile heating units, which are designed for a variety of applications requiring heat. Certek has completions site heating covered, and keeps frac fluids ready to go with our consistent temperature control. Certek provides complete heating solutions for drilling rigs of all sizes, as well as for any sized construction or facilities site.

CONAM Construction Co.

301 W. Northern Lights Blvd., Ste 300
Anchorage, AK 99503
Contact: Dale Kisseee
Phone: (907) 278-6600
Fax: (907) 278-4401
Email: dkissee@conamco.com
Website: www.conamco.com
Oil, gas, and mining facility; pipeline, civil, and commercial construction.

Cruz Construction, Inc.

7000 E. Palmer-Wasilla Hwy.
Palmer, Alaska 99645
Contact: Dave Cruz, President, or Jeff Miller,
Vice President of Operations
Phone: (907) 746-3144 Palmer
or (907) 279-3144 Anchorage
Fax: (907) 746-5557
E-mail: info@cruzconstruct.com
General contractor in support of resource development throughout Alaska, specializing in remote location access and tundra overland travel. Other services provided are snow/ice road and ice bridge construction, rig mobilization and support, remote man camp operations, tug and barge marine services and heavy civil construction.

Doyon, Limited

1 Doyon Place, Ste. 300
Fairbanks, AK 99701
Contact: Charlene Ostbloom, VP Communications
Phone: (907) 459-2000
Fax: (907) 459-2060
Email: Ostbloomc@doyon.com
Email: info@doyon.com
Website: www.doyon.com
Doyon, Limited is the regional Native Corporation for Interior Alaska. Established under the Alaska Native Claims Settlement Act (ANCSA), Doyon is the largest private land owner in Alaska. Doyon has operations across the nation. Areas of business include: oil field serv-

ices, security, utility management, engineering and remote site services.

Fairweather, LLC

301 Calista Court
Anchorage, AK 99518
Contact: Sally Marinucci, Office Manager
Phone: (907) 346-3247
Fax: (907) 349-1920
Email: sally.marinucci@fairweather.com
Website: www.fairweather.com
Fairweather is an Alaskan company providing remote expediting and logistics, drilling program management, weather and ice forecasting, airport equipment and bear guards for the natural resource industry. Our experienced staff of professionals enable us to accommodate multifaceted or limited project needs, with the support of our Deadhorse Aviation Center facility.

Little Red Services

3900 C Street, Ste. 701
Anchorage, AK 99503
Contact: Jerry Webre, General Manager
Phone: (907) 349-2931
Fax: (907) 349-2750
Email: jwebre@lrs.net
Website: www.littleredservices.com
Little Red Services is Alaska's premier hot oil and well testing company. At LRS we specialize in oil & gas support such as: fluid hauling and management, well head testing, pressure pumping and ice plug removal. Production and exploration flowback services including separation, rate metering, and solids control.

Pacific Environmental (PENCO)

6000 A St.
Anchorage, AK 99518
Contact: Brent Porter, Operations Manager
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: brent@penco.org
Website: www.penco.org
PENCO provides environmental response, containment and clean up. Hazardous wastes and contaminated site clean up and remediation. Petroleum vessel services and bulk fuel oil facility and storage tank maintenance, management and operations.

Tanks-A-Lot, Inc.

7723 Hwy. 182 E.
Morgan City, LA 70380
Contact: A.J. Cannata, President
Phone: (985) 385-1913
Fax: (985) 385-1950
Email: tal.office@tanksalotinc.net
Other offices :
Kenai, AK
www.tanks-a-lotinc.com
Rental or sale of containers mainly to off-shore/land Petroleum Operators. Baskets, boxes and tanks (all sizes). Logistical support, inspection, fabrication, environmental supplies, GPS tracking.

On-Site Medical Services

Fairweather, LLC

301 Calista Court
Anchorage, AK 99518
Contact: Sally Marinucci, Office Manager
Phone: (907) 346-3247
Fax: (907) 349-1920

Email: sally.marinucci@fairweather.com
Website: www.fairweather.com
Fairweather is an Alaskan company providing remote medical support services. Remote clinics are available for short or long term projects staffed by our PA's and/or EMT III/Paramedic's. Our medical professionals are well versed in OSHA aggressive first aid, emergency medical support, treating common illnesses and coordination of MedEvac services.

Permitting

PRA (Petrotechnical Resources of Alaska)

3601 C St., Ste. 1424
Anchorage, AK 99503
Contact: Tom Walsh
Phone: (907) 272-1232
Fax: (907) 272-1344
E-mail: info@petroak.com
PRA's permitting professionals have extensive experience in permit planning, application and compliance for most every type of oil and gas activity, and we have excellent relations with local, state and federal permitting and regulatory agencies. We work closely with the design team in planning the permitting process to ensure all planned activities are properly permitted in an expeditious manner.

UIC UMIAC Environmental

A member of Ukpeagvik Iñupiat Corporation
6700 Arctic Spur Road
Anchorage, AK 99518
Contact: Terri Mitchell, General Manager
Phone (907) 677-5208
Fax (907) 677-8286
E-Mail Terri.Mitchell@UICUmiac.com
Environmental consulting services statewide including federal/state permitting services, NEPA planning and documentation, Phase I and Phase II Environmental Site Assessments, Facility Response Plans, Spill Prevention Control and Countermeasures Plans, Oil Discharge Prevention and Contingency Plans, Incident Management Team involvement, Remediation Work Plans and contaminated site clean-up activities.

Personnel Services

PRA (Petrotechnical Resources of Alaska)

3601 C St., Ste. 1424
Anchorage, AK 99503
Contact: Tom Walsh
Phone: (907) 272-1232
Fax: (907) 272-1344
E-mail: info@petroak.com
PRA provides temporary professional employees to the oil and gas industry, state and federal agencies, native corporations and utility companies across a broad range of disciplines, including: geology, geophysics, petrophysics, petroleum and reservoir engineering, drilling design and supervision, HSE planning and compliance, environmental permitting, construction management, facilities engineering, and project management.

Photography

Judy Patrick Photography

511 W. 41st Ave, Suite 101

Anchorage, AK 99503
Contact: Judy Patrick
Phone: (907) 258-4704 • Fax: (907) 258-4706
E-mail: jpp@mtaonline.net
Website: judypatrickphotography.com
Creative photography for the resource development industry. Anytime, anyplace, any weather.

Pipe, Fittings & Thread Technology

Unique Machine

A subsidiary of Sumitomo Corp.
8875 King St.
Anchorage, AK 99515
Phone: (907) 563-3012
Fax: (907) 562-1376
Website: www.umalaska.com
Connections; API 5CT, API 7B, NOV Grant Prideco H-Series, Tenaris, Hunting, Vam AB, Citra Tubindo, Vallourec and Vam USA proprietary connections.

Volant Products Inc.

4110 56 Avenue NW
Edmonton, Alberta, Canada T6B -3R8
Contact: Ron Pitre, Sales Manager
Phone: 780-784-7019
Phone: 587-920-6951
Fax: 780-437-2187
Email: rpitre@volantproducts.ca
Website: www.volantproducts.ca
Volant designs, tests and manufactures our Casing Running Tools (CRTI™/CRTe™), HydroFORM and SlimLINE™ Centralizers, and DeltaTORQ™ Rings. Our CRTI/CRTe enables makeup, break out, reciprocate, rotate, fill/circulate and cement casing/liner strings. Centralizers are designed with a unit-body to provide maximum standoff. DeltaTORQ Rings enable increased torque with a short lead time.

Pipeline Maintenance

American Marine Corp.

6000 A St.
Anchorage, AK 99518
Contact: Tom Ulrich, Vice President
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: Alaska@amarinecorp.com
Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

Flowline Alaska

1881 Livengood
Fairbanks, AK 99701
Contact: Richard Schok
Phone: (907) 456-4911
Fax: (907) 456-1194
Flowline has three-pipe insulation, fabrication, and corrosion coating facilities encompassing over 64,000 ft of enclosed production area, on a 40+acre site in Fairbanks that offers substantial area for material handling and staging, and a dedicated rail spur.

Global Diving & Salvage, Inc.

5304 Eielson St.

Anchorage, AK 99518
 Contact: Deirdre Gross, General Manager
 Phone: (907) 563-9060
 Toll Free: 1.800.441.3483
 Fax: (907) 563-9061
 E-mail: dgross@gdiving.com
 Website: <http://www.gdiving.com>
Global provides complete commercial diving, environmental, and emergency response services for the Alaska offshore oil and gas industry, marine facilities, vessel operations, and casualty response projects. We have extensive experience working in Alaska's challenging environment, handling projects for local and federal agencies, as well as international oil and gas companies. Our team regularly performs offshore oilfield platform and subsea pipeline inspections, maintenance, and repairs.

Power Generation

Equipment Source Inc.
 Corporate Office
 1919 Van Horn Road
 Fairbanks, AK 99701
 Contact: Nick Ferree – General Manager
 Phone: (907) 458-8403
 Toll Free: (888) 868-9049
 Fax: (907) 458-7180
 Email: nickf@equipsrc.com
 Website: EquipmentSourceInc.com
 Additional Office: Anchorage (907) 341-3350
 Toll Free: (888) 868-9049
ESI designs, develops, and builds quality, innovative worksite products for the oil, mining, construction, and agriculture industries. All of our products are built Arctic tough, built to last, and tested in challenging environments. We also specialize in Kubota Tractors.

Price Gregory International, Inc.
 301 W. Northern Lights Blvd., Ste. 300
 Anchorage, AK 99503
 Contact: Bob Stinson
 Phone: (907) 278-4400 • Fax: (907) 278-3255
 E-Mail: bobstinson@pricegregory.com
 Other Offices:
 Houston, TX
 Nisku, Alberta, Canada
EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

Process Equipment

Arctic Controls, Inc.
 1120 E. 5th Ave.
 Anchorage, AK 99501
 Contact: Scott Stewart, president
 Phone: (907) 277-7555 • Fax: (907) 277-9295
 E-mail: ss Stewart@arcticcontrols.com
 Website: www.arcticcontrols.com
An Alaskan owned and operated company since 1985, Arctic Controls, Inc. has been highly successful as manufacturer representatives for the state of Alaska in the Process Control and Instrumentation field. Selling equipment to the oil and gas markets, mining and water wastewater/municipal markets.

Dowland-Bach Corp.
 6130 Tuttle Place
 Anchorage, AK 99507

Contact: Reed Christensen, President
 Phone: (907) 562-5818
 Fax: (907) 562-5816
 E-mail: Reed@dowlandbach.com
 Website: www.dowlandbach.com
Dowland-Bach Automation & Control division offers the capability to design, engineer, and program and integrate across a variety of industrial standard control systems. PLC, DCS, HMI, VFD – experience with Rockwell Automation / Allen Bradley, Invensys, GE Proficy, Siemens / Moore, etc.

Little Red Services
 3900 C Street, Ste. 701
 Anchorage, AK 99503
 Contact: Jerry Webre, General Manager
 Phone: (907) 349-2931
 Fax: (907) 349-2750
 Email: jwebre@lrs.net
 Website: www.littleredservices.com
Little Red Services is Alaska's premier hot oil and well testing company. At LRS we specialize in oil & gas support such as: fluid hauling and management, well head testing, pressure pumping and ice plug removal. Production and exploration flowback services including separation, rate metering, and solids control.

Procurement Services

Doyon Anvil, LLC
 509 W. 3rd Avenue, Suite 200
 Anchorage, AK 99501
 Contact: Werner Plagge,
 President and General Manager
 Phone: 907.677.3057
 Email: wplagge@anvilcorp.com
 Website: www.doyonanvil.com
Doyon Anvil, LLC, a joint venture between Doyon Emerald Services and Alaska Anvil, provides a full suite of multi-discipline engineering and design, process safety/risk management, procurement, and project management to the oil and gas industry, including production, transportation, and refining.

FLUOR
 4300 B Street, Suite 210
 Anchorage, AK 99503
 Contact: Wyche Ford, General Manager,
 Alaska Operations
 Phone: (907) 865-2000
 Fax: (907) 865-2023
 Email: wyche.ford@fluor.com
Fluor Corporation is a 100-year old Fortune 500 company and ranked as one of the World's most admired companies in 2015. Fluor is one of the world's largest engineering, procurement, construction, maintenance, fabrication and project management companies. Fluor has 42,000 employees worldwide and has been active in Alaska for over 30 years.

Real Estate

Alaska Railroad Corp.
 P.O. Box 107500
 Anchorage, AK 99510
 Contact: Sheila Throckmorton, Marketing and Logistics Technician
 Phone: (907) 265-2485
 Fax: (907) 265-2597
 E-mail: throckmortons@akrr.com

The Alaska Railroad Corporation offers real estate, passenger and freight services – including complete services to move your freight between Alaska, the Lower 48 and Canada.

Recycling Waste Management

NEI Fluid Technology
 3408 Arctic Blvd.
 Anchorage, AK 99503
 Contact: Kathryn Russell, president
 Phone: (907) 561-4820
 Fax: (907) 562-2316
 E-mail: sales@neifluid.com
Suppliers of petrochemical refueling and testing equipment, meters and valve systems for the oil and gas industry and portable measurement for petroleum, chemicals and bulk liquids. We also supply refrigerant recovery and recycling equipment.

Waste Management National Services
 1519 Ship Ave.
 Anchorage, AK 99501
 Contact: Mike Holzschuh,
 Senior Territory Manager
 Phone: (206) 423-4955
 Fax: (866) 282-0743
 Email: mholzschuh@wm.com
 Other Office: 720 4th Ave., Ste. 400
 Kirkland, WA 98033
 Website: wmsustainabilityservices.com
Waste Management is the largest recycling collector and processor in North America, and the leading provider of comprehensive waste management services. We bring our clients innovative solutions for waste reduction, recycling and diversion, as well as safe and professional disposal.

Restaurants

Bombay Deluxe Indian Restaurant
 555 W. Northern Lights Blvd.
 Anchorage, AK 99505
 Contact: Sunil Sethi, President
 Phone: (907) 317-6180
 Fax: (907) 644-4523
 E-mail: sunil@bombaydeluxe.com
 Website: www.bombaydeluxe.com
Bombay Deluxe (www.bombaydeluxe.com) is the only authentic Indian Restaurant in the State of Alaska where you can watch Kababs being made in Tandoor (clay oven). Tantalize your taste buds with our Traditional Naan Bread, Tandoori Chicken and Palak Paneer. Bombay Deluxe – the spice of life. Order online at www.FoodOnTheWay.com

Rigging Supplies

Alaska Rubber & Rigging Supply
 Anchorage:
 5811 Old Seward Hwy.
 Anchorage, AK 99518
 Contact: Mike Mortensen, COO
 Phone: (907) 562-2200
 Fax: (907) 561-7600
 E-mail: mikem@alaskarubber.com
 Website: www.alaskarubber.com
Fairbanks:
 210 E. Van Horn Road
 Fairbanks, AK 99701

Contact: Scott Boyle, General Manager
Phone: (907) 451-0200
Fax: (907) 451-8480
E-mail: scottb@alaskarubber.com
Website: www.alaskarubber.com
Kenai:

43640 Kenai Spur Hwy.
Kenai, AK 99601

Contact: Kevin Calhoun, Branch Manager
Phone: (907)-395-0575
Fax: (907)-395-0576
E-mail: kevinc@alaskarubber.com
Website: www.alaskarubber.com

Wasilla:

651 Railroad Avenue
Wasilla, AK 99654

Contact: Jesse Varady, Counter Sales
Phone: (907)373-1345
Fax: (907)373-1344

E-mail: hydraulics@alaskarubber.com
Website: www.alaskarubber.com

Alaska's largest distributor of industrial and hydraulic hose, fittings, wire rope, chain, synthetic web slings, rigging hardware, and accessories. We custom fabricate assemblies to fit any application. We have hydro testing and pull testing capabilities. Arctic grade product specialists, stocking lubrication and fueling equipment, conveyor belting, sheet rubber, v-belts, Enerpac, Landa pressure washing equipment, and much more.

Arctic Wire Rope & Supply

6407 Arctic Spur Rd.

Anchorage, AK 99518

Contact: Mark Lamoureux

Phone: (907) 562-0707

Fax: (907) 562-2426

Email: mark@arcticwirerope.com

Website: www.arcticwirerope.com

Arctic Wire Rope & Supply is Alaska's largest and most complete rigging supply source. We specialize in custom sling fabrication (wire rope, web, chain, and polyester round.) We offer radio-frequency identification services for all of our rigging products. We carry a large inventory of tire chains for trucks and heavy equipment.

Safety Equipment & Supplies

Alaska Textiles

620 W. Fireweed Lane

Anchorage, AK 99503

Contact: Clif Burnette, President/Heidi Dubinsky, Sales Manager

Phone: (907) 265-4880 • Fax: (907) 265-4850

E-mail: clif@alaskatextiles.com/Heidi@alaskatextiles.com

Website: www.alaskatextiles.com,
www.korbana.com

Alaska Textiles Inc. is Alaska's largest FR Apparel suppliers to the oil industry. We stock over 30,000 items ready for quick ship to anywhere around the globe from our Anchorage Distribution Center.

Arctic Controls, Inc.

1120 E. 5th Ave.

Anchorage, AK 99501

Contact: Scott Stewart, president

Phone: (907) 277-7555 • Fax: (907) 277-9295

E-mail: sstewart@arcticcontrols.com

Website: www.arcticcontrols.com

An Alaskan owned and operated company since 1985, Arctic Controls, Inc. has been highly successful as manufacturer representatives for the state of Alaska in the Process Control and Instrumentation field. Selling equipment to the oil and gas markets, mining and water wastewater/municipal markets.

Arctic Wire Rope & Supply

6407 Arctic Spur Rd.

Anchorage, AK 99518

Contact: Mark Lamoureux

Phone: (907) 562-0707 • Fax: (907) 562-2426

Email: mark@arcticwirerope.com

Website: www.arcticwirerope.com

Arctic Wire Rope & Supply is Alaska's largest and most complete rigging supply source. We specialize in custom sling fabrication (wire rope, web, chain, and polyester round.)

SafeVision, LLC

9715 Olive Blvd.

St. Louis, MO 63132

Contact: Brent L. Motchan, President

Phone: 314-961-7406

Fax: 314-558-1102

E-Mail: motchan@safevision.net

Website: www.safevision.net

SafeVision® is a leading provider of modern, stylish and ergonomically designed prescription safety eyewear and safety eyewear programs. We offer frames for specific needs as well as lens treatments for all conditions. Safe-Vision offers corporations a simple, easy way of ordering prescription safety glasses by using our web based ordering system for single or multiple locations.

Safety Instrumented Systems

aeSolutions

3800 Centerpoint Dr., Ste. 620

Anchorage, AK 99503

Contact: Chris Hickling,

AK Business Unit Manager

Phone: (907) 865-5992

Fax: (907) 865-5993

Email: chris.hickling@aesolns.com

Website: www.aesolns.com

Other Offices: Greenville, SC, Houston, TX Experienced CFSEs deliver PHA/LOPA, S84/61511 compliance, PSM/RMP, facility siting and auditing services. Complete design from SIS-FEL, project integration/execution and system startup through to O&M via our comprehensive lifecycle management toolset. Extensive testing conducted at all phases of the Process Safety Lifecycle. Lifecycle.

Security

Doyon, Limited

1 Doyon Place, Ste. 300

Fairbanks, AK 99701

Contact: Charlene Ostbloom,

VP Communications

Phone: (907) 459-2000 • Fax: (907) 459-2060

Email: Ostbloomc@doyon.com

Email: info@doyon.com

Website: www.doyon.com

Doyon, Limited is the regional Native Corporation for Interior Alaska. Established under the Alaska Native Claims Settlement Act (ANCSA), Doyon is the largest private land owner in

Alaska. Doyon has operations across the nation. Areas of business include: oil field services, security, utility management, engineering and remote site services.

Seismic & Geophysical

Last Frontier Air Ventures

1415 N Local 302 Rd., Ste C

Palmer, AK 99645

Contact: Dave King, owner

Phone: (907) 745-5701

Fax: (907) 745-5711

E-mail: helicopter@LFAV.com

Anchorage Base (907) 272-8300

Web site: www.LFAV.com

Helicopter support statewide for mineral exploration, survey, research and development, slung cargo, video/film projects, telecom support, tours, crew transport, heli skiing. Short and long term contracts. neering consulting services.

PRA (Petrotechnical Resources of Alaska)

3601 C St., Ste. 1424

Anchorage, AK 99503

Contact: Tom Walsh

Phone: (907) 272-1232

Fax: (907) 272-1344

E-mail: info@petroak.com

PRA has developed an extensive database of all publicly available 2D and 3D seismic data across the state, and provides well and seismic data to a diverse client base. We offer seismic acquisition planning and field QC services, seismic and well log integrated interpretation and mapping, and seismic processing design and quality control services.

SAExploration

8240 Sandlewood Place, Suite 102

Anchorage, AK 99507

Contact: Rick Trupp

Phone: (907) 522-4499

E-mail: rtrupp@saexploration.com

Website: www.saexploration.com

Other offices:

Lima, Peru; Bogota, Colombia; Calgary, Canada; Brisbane, Australia

SAE (www.saexploration.com) is a privately held company offering a full range of geophysical services to its customers in the worldwide oil and gas industry. Working in some of the most logistically challenging and complex regions in the world, we bring industry-leading safety systems, acquisition efficiencies and unique experiences to your project.

Soil Stabilization

Northwest Linings

& Geotextile Products, Inc.

21000 77th Ave. S.

Kent, WA 98032

Contact: Lara Wheeler, Executive Assistant

Phone: (253) 867-5751

Fax: (253) 872-0245

Email: laraw@northwestlinings.com

Website: www.northwestlinings.com

Norwest Linings has over 42 years of experience in the oil & gas industry, supplying & installing geomembrane liners for tanks, pits, pads, secondary containment, landfills, and ponds. In addition, we supply geotextiles, ge-

ogrids, erosion blankets, straw logs, gabions, and other geosynthetics throughout the United States.

Steel Fabrication

Alaska Steel Co.

6180 Electron Drive
Anchorage, AK 99518
Contact: Joe Pavlas, outside sales manager
Phone: (907) 561-1188
Toll free: (800) 770-0969 (AK only)
Fax: (907) 561-2935
E-mail: j.pavlas@alaskasteel.com
Fairbanks Office:
2800 South Cushman
Contact: Dan Socha, branch mgr.
Phone: (907) 456-2719
Fax: (907) 451-0449
Kenai Office:
205 Trading Bay Rd.
Contact: Will Bolz, branch mgr.
Phone: (907) 283-3880
Fax: (907) 283-3759
Rebar Division
6180 Electron Drive
Anchorage, AK 99518
Contact: Mike Galyon, rebar mgr.
Phone: (907) 561-1188
Fax: (907) 562-7518
Full-service rebar fabrication with in house estimating and detailing.

Greer Tank and Welding Inc.

3140 Lakeview Drive
PO Box 71193
Fairbanks, AK 99707
Contact: Mark Greer, General Manager
Phone: (907) 452-1711
Fax: (907) 456-5808
Email: mgreer@greertank.com
Other offices: Anchorage, AK; Lakewood, WA
Website: www.greertank.com
Greer Tank & Welding are the premier tank and welding specialists of Alaska and Washington. In business for over 57 years, they have a long history of providing an array of products and services for all contracting and custom fabrication needs – all from their highly trained and experienced staff.

STEELFAB

2132 Railroad Ave.
Anchorage, AK 99501
Contact: Ron Doshier – Business Development Manager
Phone: (907) 264-2813
Fax: (907) 276-3448
E-mail: RDoshier@SteelfabAK.com
STEELFAB is the largest Alaskan-owned Steel Service Center, Fabricator and Coating Facility in the state. It provides Stock Steel Products, Special Design Items Fabricated, Coating (paint & metalizing) and Recoating.

Steel Sales

Alaska Steel Co.

6180 Electron Drive
Anchorage, AK 99518
Contact: Joe Pavlas, outside sales manager
Phone: (907) 561-1188
Toll free: (800) 770-0969 (AK only)
Fax: (907) 561-2935

E-mail: j.pavlas@alaskasteel.com
Fairbanks Office:
2800 South Cushman
Contact: Dan Socha, branch mgr.
Phone: (907) 456-2719
Fax: (907) 451-0449
Kenai Office:
205 Trading Bay Rd.
Contact: Will Bolz, branch mgr.
Phone: (907) 283-3880
Fax: (907) 283-3759
Rebar Division
6180 Electron Drive
Anchorage, AK 99518
Contact: Mike Galyon, rebar mgr.
Phone: (907) 561-1188
Fax: (907) 562-7518
Full-line steel, aluminum, and rebar distributor. Complete processing capabilities, statewide service. Specializing in low temperature steel and wear plate.

STEELFAB

2132 Railroad Ave.
Anchorage, AK 99501
Contact: Ron Doshier – Business Development Manager
Phone: (907) 264-2813
Fax: (907) 276-3448
E-mail: RDoshier@SteelfabAK.com
Largest Burning Table, Press Break, Plate Rolls and Plate Duplicator providing Advance Processing Capabilities. STEELFAB is the largest Alaskan-owned Steel Service Center, Fabricator and Coating Facility in the state. It provides Stock Steel Products, Special Design Items Fabricated, Coating (paint & metalizing) and Recoating.

Surveying & Mapping

BELL & Associates

801 W. Fireweed Ln.
Suite 201
Anchorage, AK 99503
Contact: Frank Bell, MS, COO
Phone: (907) 274-5257
Fax: (907) 743-3419
Email: fbelle@frbcmh.com
Website: www.bellalaska.com
Other office:
Prudhoe Bay
MCC Projects PRB-38 Box 13
Prudhoe Bay, AK 99734
We have been proudly providing engineering, surveying, and 3D laser scanning services on the North Slope since 1974.

Fugro

5761 Silverado Way Ste O
Anchorage, AK 99518
Contact: Rada Khadjinova, Alaska Division Manager
Phone: (907) 561-3478
Fax: (907) 561-5123
Email: akprojects@fugro.com
Website: www.fugro.com
With 40+ years of Alaska experience, Fugro creates value for its clients by acquiring and interpreting geophysical and geotechnical data to support infrastructure design, construction, installation, repair and maintenance.

Lounsbury and Associates, Inc
5300 A St.

Anchorage, AK 99518
Contact: Ken Ayers, President
E-mail: k.ayers@lounsburyinc.com
Contact: Tom Adams, Vice President
E-mail: t.adams@lounsburyinc.com
Phone: (907) 272-5451
Fax: (907) 272-9065
Website: www.lounsburyinc.com
Comprehensive surveying support for Alaska's oil and gas industry. We have the experience, resources and expertise to handle any project large or small including: Construction Surveys, Lidar Mapping, Geodetic Surveys, Engineering Surveys, Right-of-Way, ADL Lease Platting; and 3D Laser Scanning.

Tank Fabrication

Greer Tank and Welding Inc.

3140 Lakeview Drive
PO Box 71193
Fairbanks, AK 99707
Contact: Mark Greer, General Manager
Phone: (907) 452-1711
Fax: (907) 456-5808
Email: mgreer@greertank.com
Other offices: Anchorage, AK; Lakewood, WA
Website: www.greertank.com
Greer Tank & Welding are the premier tank and welding specialists of Alaska and Washington. In business for over 57 years, they have a long history of providing an array of products and services for all contracting and custom fabrication needs – all from their highly trained and experienced staff.

Telephone Equipment & Sales

North Slope Telecom

2020 E. Dowling, Ste. 3
Anchorage, AK 99507
Contact: Dave Smith, VP
Phone: (907) 751-8200 main
Fax: (907) 751-8272
Email: info@nstiak.com
Website: www.nstiak.com
Design, installation and maintenance of telephone, cable plant, fiber optics, data network, VOIP, paging and cellular systems.

Training

Arctic Catering & Support Services

3230 C Street, Suite 200
Anchorage, AK 99503
Contact: Terry McIntosh, Chief Operating Officer
Phone: (907) 743-7415, (Direct Line)
Fax: (907) 562-5898
E-Mail: terry.mcintosh@arcticcatering.com
Arctic Catering Inc. has been active in the remote camp and catering business since incorporation in the State of Alaska in 1974. We are proud to have provided quality services at competitive rates for base camps, hotels, drilling rigs, drill ships and platforms, seismic crews (land and sea) and construction camps. Our HSE and employee training programs are second to none in our industry.

Brenntag Pacific, Inc.

4199 S. Lathrop St.
Fairbanks, AK 99701
Contact: Jessica Short, account manager

Phone: 907-952-4075
 Fax: 907-456-3732
 Email: jshort@brenntag.com
 Website: www.brenntag.com
Brenntag offers professional training on the vast majority of the chemicals we supply, from safety and handling to improving efficiencies and operator training. This includes (but not limited to): Chemical Safety, Gas Dehydration, Gas Plant/Refinery Optimization, Hydrate Control, Paraffin Control.

Lynden Training Center

4325 Cinch Street
 Fairbanks, AK 99701
 Contact: Tyler Bones, HSSE Manager
 Phone: 907-456-2223
 Email: ltc@lynden.com
The only facility in Alaska offering hazardous materials training for transportation and emergency response that specializes in classroom instruction coupled with hands-on training for the serious student. A division of Alaska West Express, Inc., the Lynden Training Center specializes in competency based, "hands-on" experience for hazardous materials training in transportation, emergency response, work place safety, hazardous waste operations, and equipment operations

Underwater NDT & Photography

American Marine Corp.

6000 A St.
 Anchorage, AK 99518
 Contact: Tom Ulrich, Vice President
 Phone: (907) 562-5420
 Fax: (907) 562-5426
 E-mail: Alaska@amarinecorp.com
 Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

Global Diving & Salvage, Inc.

5304 Eielson St.
 Anchorage, AK 99518
 Contact: Deirdre Gross, General Manager
 Phone: (907) 563-9060
 Toll Free: 1.800.441.3483
 Fax: (907) 563-9061
 E-mail: dgross@gdiving.com
 Website: http://www.gdiving.com
Global provides complete commercial diving, environmental, and emergency response services for the Alaska offshore oil and gas industry, marine facilities, vessel operations, and casualty response projects. We have extensive experience working in Alaska's challenging environment, handling projects for local and federal agencies, as well as international oil and gas companies. Our team regularly performs offshore oilfield platform and subsea pipeline inspections, maintenance, and repairs.

Underwater Welding

American Marine Corp.

6000 A St.
 Anchorage, AK 99518
 Contact: Tom Ulrich, Vice President

Phone: (907) 562-5420
 Fax: (907) 562-5426
 E-mail: Alaska@amarinecorp.com
 Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

Global Diving & Salvage, Inc.

5304 Eielson St.
 Anchorage, AK 99518
 Contact: Deirdre Gross, General Manager
 Phone: (907) 563-9060
 Toll Free: 1.800.441.3483
 Fax: (907) 563-9061
 E-mail: dgross@gdiving.com
 Website: http://www.gdiving.com
Global provides complete commercial diving, environmental, and emergency response services for the Alaska offshore oil and gas industry, marine facilities, vessel operations, and casualty response projects. We have extensive experience working in Alaska's challenging environment, handling projects for local and federal agencies, as well as international oil and gas companies. Our team regularly performs offshore oilfield platform and subsea pipeline inspections, maintenance, and repairs.

Vessel Contract & Charter Service

Maritime Helicopters

3520 FAA Rd.
 Homer, AK 99603
 Contact: Bob Fell, Director of Operations
 Phone: 907-235-7771
 Fax: 907-235-7773
 E-mail: bfell@maritimehelicopters.com or dfell@maritimehelicopters.com
 Website: www.maritimehelicopters.com
40 years operating throughout Alaska providing helicopter support services for oil and gas, seismic, mineral exploration, survey, external load and construction industries. Bell Helicopter Customer Service Facility. Bell 206, 206L3, 206L4, 407 Helicopters. 86 foot research vessel with heli-pad and jet fuel. DOD approved. Extensive Arctic experience.

Welding

Flowline Alaska

1881 Livengood
 Fairbanks, AK 99701
 Contact: Richard Schok
 Phone: (907) 456-4911
 Fax: (907) 456-1194
Flowline has three-pipe insulation, fabrication, and corrosion coating facilities encompassing over 64,000 ft of enclosed production area, on a 40+acre site in Fairbanks that offers substantial area for material handling and staging, and a dedicated rail spur.

Weld/Repairs/Manufacturing

Greer Tank and Welding Inc.

3140 Lakeview Drive
 PO Box 71193
 Fairbanks, AK 99707

Contact: Mark Greer, General Manager
 Phone: (907) 452-1711
 Fax: (907) 456-5808
 Email: mgreer@greertank.com
 Other offices: Anchorage, AK; Lakewood, WA
 Website: www.greertank.com
Greer Tank & Welding are the premier tank and welding specialists of Alaska and Washington. In business for over 57 years, they have a long history of providing an array of products and services for all contracting and custom fabrication needs – all from their highly trained and experienced staff.

STEELFAB

2132 Railroad Ave.
 Anchorage, AK 99501
 Contact: Ron Doshier – Business Development Manager
 Phone: (907) 264-2813
 Fax: (907) 276-3448
 E-mail: RDoshier@SteelfabAK.com
STEELFAB is the largest Alaskan-owned Steel Service Center, Fabricator and Coating Facility in the state. It provides Stock Steel Products, Special Design Items Fabricated, Coating (paint & metalizing) and Recoating.

Unique Machine

A subsidiary of Sumitomo Corp.
 8875 King St.
 Anchorage, AK 99515
 Phone: (907) 563-3012 • Fax: (907) 562-1376
 Website: www.umalaska.com
The design, development, manufacture and distribution of oilfield construction, mining, fishing and government parts to industry quality standards.

Wire Rope

Arctic Wire Rope & Supply

6407 Arctic Spur Rd.
 Anchorage, AK 99518
 Contact: Mark Lamoureux
 Phone: (907) 562-0707
 Fax: (907) 562-2426
 Email: mark@arcticwirerope.com
 Website: www.arcticwirerope.com
Arctic Wire Rope & Supply is Alaska's largest and most complete rigging supply source. We specialize in custom sling fabrication (wire rope, web, chain, and polyester round.) We offer radio-frequency identification services for all of our rigging products. We carry a large inventory of tire chains for trucks and heavy equipment.

OIL & GAS COMPANIES

Operators

70 & 148, LLC

1421 Blake St.
 Denver, CO 80202
 Contact: Ed Kerr, Vice President
 Phone: (303) 623-1821
 Fax: (303) 623-3019
 Email: ed@armstrongoilandgas.com

ON THE JOB: Lynden: Your key to the North Slope

Photos courtesy Lynden



Above, from the Trans-Alaska Pipeline construction in the 1970s to today's global oil field operations and exploration, Lynden has a long history of supporting the oil and gas industry in Prudhoe Bay. The Lynden companies haul camp modules, drill rigs, pipe, and heavy haul and oversized loads safely, efficiently and cost-effectively.

At right, same-day field hauling of water, fuel and bulk liquids to various work sites on the North Slope is also a focus. Lynden Oilfield Services' tundra equipment is built for minimal ground impact on sensitive Arctic oil fields.

Below, Lynden Transport driver John Schank earned his second Alaska Trucking Association (ATA) Driver of the Year award in 2017. He has over 40 years of safe driving experience on the Dalton Highway.





LYNDEN OILFIELD SERVICES

Above, utilizing the Lynden family of companies, Lynden Oilfield Services provides multi-modal air, sea and land services including heavy haul options for drilling contractors, chemical suppliers, camp support, construction and all phases of resource activity throughout the North Slope and offshore Alaska.

At left, Lynden Oilfield Services has intermodal capability and a 90,000-pound-capacity forklift with all attachments for lifting containers, intermodal tanks and support flats. Service capabilities include trans-loading and offloading of materials and cargo including ISO tanks and containers.

Below, a Lynden Air Cargo Hercules aircraft comes in for landing.



ON THE JOB: Maritime Helicopters

Photos courtesy Maritime Helicopters



Maritime Helicopters, serving Alaska since 1973.

We are an Alaskan owned business offering services for the Western Aleutians, High Arctic, North Slope, Southeast and Interior regions of Alaska.

Clockwise from top: Research Vessel Maritime Maid offers a mobile support-base with an 8,000 mile range allowing helicopter operations in remote areas including the western Aleutian Islands.

A communications hut being air-lifted from Kenai worksite to an area inaccessible by roads as part of pipeline upgrades.

A winter landing on an industrial platform delivering crew and supplies with year-round, dependable service.

Firefighter and one of Maritime Helicopters' Bell 407s stand by as another returns from a water-drop in the distance during the Funny River Fire on the Kenai Peninsula.





Offering a wide array of helicopters and 44 years of experience in Alaska, Maritime Helicopters provides viable options for the most logistically challenged projects.

Maritime Helicopters operates two fully staffed bases located in Homer and Fairbanks plus five additional satellite facilities across Alaska.

Top: Maritime Helicopters surveying a remote section of the Alaska Pipeline.

Bottom: New to the fleet in 2018 is a second Bell 412HP. These medium aircraft are dual pilot, IFR certified and reconfigure quickly between passenger and cargo configurations.

COMPANY NEWS *in brief*

Fluor celebrates 20 years of Irving Oil alliance

Fluor Corp. recently celebrated 20 years of providing engineering, procurement and construction support services for Irving Oil Ltd. Since 1997, Fluor has supported projects ranging from sustaining capital to major growth projects at Irving Oil's refinery and marine terminal in Saint John, New Brunswick, Canada.

Fluor's personnel are integrated with the Irving Oil team working on site at Canada's largest refinery. About 100 projects are carried out each year by the joint site team with an execution capability of up to \$300 million annually. The team has saved more than \$100 million through value creation efforts over the past 13 years and has worked more than seven years without a single recordable incident.

"We are proud to work alongside Fluor team members each and every day on our site as we continue to create jobs and deliver projects together safely," said Mark Sherman, vice president and chief operating officer of Irving Oil.

"With similar values and a strong cultural alignment, we are honored to celebrate this milestone in the Irving Oil and Fluor relationship," said Mark Fields, president of Fluor's energy and chemicals business in the Americas. "The success of this alliance is a testament to the results that are achieved when personnel are truly blended as one team with a common goal of high-quality project delivery. With our flexibility and strong project execution expertise, we will continue to partner with Irving Oil to deliver safe, on-schedule and capital-efficient projects."



COURTESY LYNDEN

John Schank earns second ATA Driver of the Year award

Lynden Transport recently announced that the Alaska Trucking Association presented John Schank with the Alaska Truck Driver of the Year award this summer at a special event in Fairbanks. In addition to that honor, Schank was recognized for setting a new record as the first Lynden Transport driver to log 40 years of safe driving — 5,360,000 miles to be exact. Starting

with the opening of the Dalton Highway in 1975, he has been driving one of America's most treacherous roads: the haul road between Fairbanks and Prudhoe Bay. The haul road is known for extreme grades and extreme weather. John still drives the route today, making the 1,000-mile round trip twice a week.

"John is a true professional," said Lynden Transport President Paul Grimaldi. "He was named ATA Driver of the Year in 2014 and participates in the annual ATA truck driving championships each year. He received a letter of commendation in 2014 from former Governor Sean Parnell for his driver of the year award and from Governor Walker for his awards." He also received a letter of congratulations from Joe Marushack, president of ConocoPhillips Alaska, and Janet Weiss, president of BP Alaska, for helping these Lynden customers continue to safely perform their work.

"For 43 years, John has been climbing behind the wheel and doing his job safely and as the quiet professional," added Lynden Chairman Jim Jansen. "He exemplifies the Lynden Everyday Heroes who consistently, efficiently and safely serve our customers. John has set the standard for drivers on the haul road with a spotless safety record. We are proud of him and his commitment to safety while driving in the most challenging conditions in the nation."

Fluor's phosphate megaproject begins production

Fluor Corp. announced Aug. 10, that the Ma'aden Wa'ad Al-Shamal Phosphate Co.'s Umm Wu'al phosphate project in Saudi Arabia has started production of ammonia, merchant-grade acid and fertilizer. Fluor is providing overall program management services for this \$8 billion megaproject, in addition to engineering, procurement and operations and readiness services for various scopes.

"As part of Saudi Arabia's Vision 2030, this world-class project will have a long-lasting impact on the region, as it diversifies the country's economy and creates local job opportunities for citizens," said Tony Morgan, president of Fluor's mining and metals business. "After less than four years from the start of the execution phase, we are proud to have partnered with Ma'aden to bring this facility to production. We look forward to continuing our partnership with Ma'aden in developing their next phase of mining projects in Saudi Arabia through our recently signed memorandum of understanding."

Production has begun on diammonium phosphate fertilizer, merchant-grade acid and ammonia. Phosphate serves as a key element in fertilizer for agricultural crops. As one of the largest integrated phosphate fertilizer plants in the world, the facility will help meet global food supply needs by delivering 3 million metric tons per annum of diammonium phosphate and nitrogen, phosphorous and potash fertilizers.

With a peak site workforce of 28,000 from more than 50 nationalities, Fluor implemented its world-class safety programs, including its Life CriticalSM program, to support the project. As a result of these programs, the project has achieved more than 46 million consecutive work hours without a lost-time incident.

MWSPC is a joint venture between The Saudi Arabian Mining Co., The Mosaic Co. and Saudi Arabia Basic Industries Corp.



COURTESY PND

PND engineer addresses fish waste management

PND Engineers Inc. said July 12 that a chapter by Alex Jeffries, PE, a hydraulic engineer with PND's Anchorage office, is included in a newly published textbook intended to help educators engage youth in discussions about the past, present, and future role of animals in science education. "Engineering a Solution for Managing Fish Waste" is the third chapter in the book, "Animals and Science Education - Ethics, Curriculum and Pedagogy," and is one example of animals as the focus of science education. In Jeffries case, her studies led to an engineering solution that contributes to ecosystems, mitigating issues ranging from safety and pollution to odors and aesthetics.

Nathan Harris, EIT, also with the Anchorage office, and Brandi Opsahl, EIT, who joined PND upon graduation but has since moved to Washington, receive a credit in the chapter as well, for contributing to Jeffries' fish grinder project while students at UAA, as part of their senior design project.

Jeffries was approached to write the chapter by Dr. Michael P Mueller, a professor with the College of Education at the University of Alaska Anchorage, after she earned attention for her invention of a fish-waste disposal system. In 2014, she was awarded U.S. Patent 8,833,682 B2 for a water-powered fish carcass disposal system, an innovation inspired by growing up on the Kenai Peninsula among fishermen, salmon and wildlife. She designed a system that floats in a body of water, grinds fish carcasses into pieces, and returns them to the water. The goal is to decrease human-bear interactions by more thoroughly disposing of fish remains that otherwise attract dangerous predators to populated river areas.

Jeffries graduated from UAA with a bachelor's degree in civil engineering in 2011, and completed her master's in civil engineering earlier this year.

AECOM announces Andrews as its student intern

AECOM, a premier, fully integrated global infrastructure firm, recently announced that it has hired Corissa Andrews to support its Alaska operations as a student intern. In this role, Andrews will provide project and administrative support to Anchorage's 700 G Street location.

"I am eager to announce that Corissa Andrews has joined our

team," said AECOM Alaska Operations Manager Laura Young. "Corissa is a bright talent who has considerable interest in environmental engineering and sustainable infrastructure development."

Andrews is a 2017 graduate of Robert Service High School in Anchorage, Alaska where she was enrolled in advanced placement studies. She will enroll at Washington State University in Pullman during the fall of 2017, majoring in environmental engineering. She has been enrolled in German language studies for six years, has earned the Seal of Bilingualism, and plans to earn a dual major in German. Andrews is a lifelong Alaskan and a shareholder at Sealaska Corp., an Alaska Native regional corporation.



AMY STEINER



DANIEL KING



JOSH GRAY

PND Engineers announces professional achievements

PND Engineers Inc. said recently that it is pleased to announce the following professional achievements and new hire in its Anchorage office.

Josh Gray and Daniel King recently obtained professional engineer registrations by the state of Alaska.

Gray graduated from Montana State University in 2012 with his bachelor's in civil engineering. He joined the PND team in 2013, with his engineering duties encompassing general civil site design, roadway design, marine infrastructure, oil and gas development, and on-site inspection.

King obtained his master's in civil engineering in 2016 from University of Alaska Anchorage. He specializes in structural evaluation and design. King began working at PND as an intern and has been with the company fulltime since 2013.

Amy Steiner, E.I.T., joined the Anchorage office in January of this year. Steiner is a lifelong Fairbanks Alaskan who completed a Bachelor of Science degree in civil engineering from University of Alaska Fairbanks in 2012. Following that, she worked for PDC Engineering in Fairbanks for two and a half years before returning to school at Delft University of Technology, in the Netherlands, for her master's degree in geotechnical engineering, completed in 2016. Her engineering duties primarily consist of laboratory testing and the preparation of geotechnical reports.

Expro presented with 13th consecutive safety award

Leading international oilfield services company, Expro, has been presented with a fourth President's Award at Royal Society for the Prevention of Accidents Occupational Health and Safety Awards 2017 - building on 12 consecutive years of

awards from this key industry organization.

The company has been recognized by RoSPA every year since 2005, receiving four oil and gas sector awards from 2006 to 2009, the Gold Medal in 2010, and the Scotland Trophy in 2013.

This latest accolade is presented to organizations that sustain the highest standards of health and safety management over consecutive years. It recognizes Expro's continued success in safety, including the introduction of a Champion Safety campaign in 2015, which focuses on improving the company's safety culture - ensuring it is at the forefront of every project, process and activity.

The award, now in its 61st year, considers entrants' overarching occupational health and safety performance and management, including practices such as leadership and workforce engagement.

"Winning the RoSPA award again this year highlights our continued commitment to health and safety excellence. Our company values and behaviors include Champion Safety, which drives a program of activity through our employees and ensures we maintain this at the heart of our business," stated David Ford, Expro's Group HSEQ manager.



DAVID FORD

SafeVision announces new anti-fog lens coating

SafeVision LLC, a leading provider of prescription safety eyewear and corporate eyewear programs, has expanded its lens treatment options to offer high quality anti-fog coating as an option on all prescription safety eyewear. Workers can choose this option to deliver all day comfort with all SafeVision styles. The anti-fog coating will allow workers to work fog-free in nearly any indoor or outdoor environment.

SafeVision has been in the forefront of meeting workers needs by introducing stylish and ergonomically designed eyewear for all tasks. SafeVision, the leading manufacturer of wrap-around frames, has designed specific frames to meet specific needs. Over the last years SafeVision has introduced computer safety eyewear to combat computer virus syndrome and had brought to the industry safety eyewear specifically designed with safety and design in mind for women needing ANSI certified safety glasses. For more information visit www.safevision.net.

Foss christens third ice-class ocean tug

The final of three state-of-the-art Arctic class tugs, the Nicole Foss, was christened in June at the Foss Waterway Seaport in Tacoma, Washington. Built at the Foss Rainier, Oregon, shipyard, the Nicole is designed to operate in the extreme conditions of the far north, and will enter service this summer.

"It made me think of what has been accomplished at the Rainier Shipyard and the care that goes into each and every vessel. The craftsman of the men and women at Rainier rivals the best yards in the world, and these vessels reflect their desire to provide a world-class product to the mariners that will sail on them. The Nicole Foss is truly a job well done," said Scott Merritt, COO of Foss.

The Nicole Foss is ice class Do, meaning the hulls are designed specifically for polar waters and are reinforced to ma-



COURTESY FOSS

neuver in ice. The first of the three Arctic tugs, the Michele Foss debut in 2015, and in her first year of operation lead the way in safely pioneering a new route across the North Slope, while operating in extreme conditions of first year ice a meter thick. The Denise has also continued to exceed expectations and will return to the far north this summer.

Expro secures contract extension from Apache

Leading international oilfield services company Expro has secured a \$10 million well services contract extension with Apache North Sea.

The contract covers a range of well services including slickline, cased hole services and pumping services, as well as support in delivering coiled tubing services.

Expro has worked with Apache since 2004 and after securing the initial well services contract in 2009, has now been awarded two further one-year extensions extending to 2019.

"Our 40 years of experience mean that we are ideally placed to support this comprehensive range of intervention related services, providing a safe and cost-effective approach to maximize incremental production from mature assets," said Gary Sims, Expro UK area manager.

Editor's note: Some of these items will appear in the next Arctic Oil & Gas Directory, a full color magazine that serves as a marketing tool for Petroleum News' contracted advertisers. The next edition will be released in September.

Foss Maritime vessels receive safety award

The Chamber of Shipping of America has recognized 65 vessels of Foss Maritime and their subsidiary companies with the 2016 Jones F. Devlin award for outstanding safety records.

The Jones F. Devlin Award is one of two award programs CSA has sponsored since 1968. The award is given to self-propelled merchant vessels that have operated for two full years or more without a crewmember involved in a lost-time incident. It publicly recognizes the skill and dedication of the men and women who are responsible for safe vessel operations.

The 65 Foss vessels were recognized at the CSA Annual Safety Awards Luncheon held on June 7 in New Orleans. Altogether, the Foss and subsidiary company vessels achieved the equivalent of 549 years of incident-free operation. Fifty-three vessels had five or more years, and 20 vessels boasted 10 to 23 years without a lost-time injury.

"The number of years our vessels have received this award is a testament to how seriously we take safety at Foss," said John Parrott, Foss president and CEO. "The safety of our people motivates us every day to enhance our programs, training, resources and operations. We're proud to receive this award because it shows our commitment to safety compels all of us, in all aspects of our work, to do better."

For more information visit the CSA's website at www.knowships.org.

SafeVision announces new spectacle kit inserts

SafeVision LLC, a leading provider of prescription safety eyewear and corporate eyewear programs, now offers a new line of prescription spectacle kit inserts. The inserts are designed for all major brands of full face respirator masks and gas masks.

Designed for use in any workplace, these inserts meet the new optical and safety standards now required for use inside of full face masks.

New lightweight insert frames allow for maximum field of vision, easy installation and removal for cleaning, and as a complete unit, meet full compliance. For more information visit www.safevision.net or contact Al Alaimo at aalaimo@safevision.net.

Arctic Slope Regional Corp. announces acquisition

Arctic Slope Regional Corp. is pleased to announce the acquisition of Finite Holdings LLC and Finite's respective operating subsidiaries DACA Specialty Services LLC and D2 Industrial Services LLC by its wholly owned subsidiary ASRC Industrial Services LLC.

Headquartered in Atlanta, Georgia, DACA was founded more than 32 years ago. DACA's suite of services include complex painting and coating applications, cleaning and abrasive blasting, interior and exterior tank lining, managed asset maintenance programs, as well as lead abatement and concrete containment. DACA serves industrial and commercial customers across multiple end markets, primarily in the Southeast region of the United States.

D2 was founded in 2007 and is headquartered in Knoxville, Tennessee. D2 provides painting and coating services, primarily in the Midwest region of the United States, to government agencies as well as industrial and commercial clients.

BP recognizes 29 Alaska teachers of excellence

BP said May 8, that it will again honor a select group of teachers from across Alaska for their exceptional performance in the classroom, dedication to students and contribution to the state's future.

Now in its 22nd year, the BP teachers of excellence program will recognize 29 Alaska teachers from across the state. These teachers will receive a \$500 gift card and a \$500 matching grant to their school. This year, the program attracted 1,000 nominations.

"These educators have changed lives of many young Alaskans, and the BP Teachers of Excellence program is our commitment to continuing investment in Alaska," said BP

Alaska Regional President Janet Weiss. "We're honored to support outstanding teachers."

The program honors K-12 teachers from all school districts, including public and private schools. Since the program's inception in 1995, BP has recognized nearly 750 teachers for their dedication to teaching and inspiring students. This year the program will also honor five school staff members for their support of Alaska's teachers as BP Educational Allies. For the complete list of winners across the state visit: BPteachers.com



COURTESY CROWLEY

Crowley launches industry leading ConRo ship

Crowley Maritime Corp. and VT Halter Marine launched Crowley's new commitment class ship El Coquí, one of the world's first combination container/roll on-roll off ships powered by liquefied natural gas in Pascagoula, Mississippi.

El Coquí, named after a beloved frog native to the island, will now proceed through the final topside construction and testing phase before beginning service in the U.S. Jones Act trade during the second half of 2017.

"This was a special day for Crowley, VT Halter Marine and all of the men and women who designed, and who are constructing, this world-class ship," said Tom Crowley, company chairman and CEO. "We are extremely appreciative of all the work that has been accomplished so far and look forward to the successful delivery of El Coquí later this year and her sister ship, Taíno, in the first half of next year."

El Coquí, like her sister ship Taíno, will be able to transport up to 2,400 20-foot-equivalent container units and a mix of nearly 400 cars and larger vehicles in the enclosed, ventilated and weather-tight Ro/Ro decks. A wide range of container sizes and types can be accommodated, ranging from 20-foot standard, to 53-foot by 102-inch-wide, high-capacity units, as well as up to 300 refrigerated containers.

Fluor's Stork secures five-year maintenance contract

Fluor Corp. announced that Stork, Fluor's maintenance, modification and asset integrity segment, was awarded a five-year contract by Huntsman International LLC for maintenance and sustaining small capital projects at four of its differentiated chemicals manufacturing sites in Texas. Fluor will book the undisclosed contract value in the first quarter of 2017.

"Fluor has worked with Huntsman on projects around the globe for nearly two decades and we are pleased that Stork will continue that long-term relationship with this new maintenance work," said Taco de Haan, president of Stork.

“Stork is a leader in the maintenance, modification and asset integrity business and this new maintenance contract is an example of our emerging growth in the oil, gas and chemicals market along the U.S. Gulf Coast,” said Dale Barnard, regional vice president of Stork.

Stork will begin work in mid-April with about 220 full-time personnel at Huntsman sites in Dayton, Conroe, Freeport and Port Neches, Texas. Stork has service centers located in Houston and Pasadena with additional locations planned for Freeport, Texas City and Beaumont.



COURTESY NSTI

NSTI's 'No-Layoff' approach survives 2016 recession

In the face of declining oil prices and a statewide economic recession, North Slope Telecom said it has a lot of be grateful for in the last year!

2016 was a tough time for Alaskans, losing about 6,800 jobs and thereby netting the first annual jobs loss for the state since 2009.

Then, in October of 2016, Alaska recorded the nation's highest unemployment rate at 6.8 percent.

However, it is with great pride that NSTI announces that zero of the 6,800 lost jobs belonged to NSTI employees. In fact, NSTI ended up with more employees at the end of 2016 than the beginning.

“Everyone who worked for NSTI at the beginning of 2016 and wished to maintain that employment, still had their job at the beginning of 2017; and we are very proud of that!,” said David Smith, vice president.

NSTI can attribute some of that success to its focus on strategic diversification. By taking on new challenges, new clients and new types of work consistent with its core competencies, skills and values, NSTI has expanded its market to keep its company healthy and whole during the economic downturn in its primary market, Alaska oil and gas.

Another way NSTI was able to grow in 2016 was by taking something it was already very good at and expanding the size and scope of the work it offered. NSTI has been known for installing high quality fiber optic communication networks throughout the state for years; in 2016 it stepped into the “long haul fiber” market with a 125 mile fiber installation along the northern part of the Dalton Highway. NSTI was able to complete all project objectives for 2016 ahead of schedule.

NSTI is excited to form new connections and continue our contribution to a healthy economy in this great state!

Calista Corp. declares \$5.9 million spring dividend

Calista Corp.'s board of directors approved recently the first dividend for 2017. This spring dividend totals \$5.95 million, an increase of more than 5 percent from the previous year. Calista has declared two dividends each year since 2014, for a total of 15 dividends since inception. The total distribution of all Calista shareholder dividends is \$47.1 million, with 58 percent of that total declared since 2014.

Dividends are distributed by share, with the average shareholder owning 100 shares. Calista has one of the largest populations of shareholders among the Alaska Native corporations, with approximately 13,000 individuals. This spring dividend equates to \$4.47 per share. The distribution is expected to be released for direct deposit and mailed out by the close of business April 15.

The spring dividend is based on shareholders' equity for the prior three years. The fall dividend is from the Akilista investment portfolio, which made its first distribution in 2014. This is an investment account created to provide a perpetual source of dividends not reliant on business operations. Elders' benefit distributions are for original shareholders at least 65 years old. The first distribution was made in 2008 and distributions have been declared yearly in December.

Enrollment for eligible descendants of original Calista shareholders is currently underway. Calista currently estimates that in October the board will consider a resolution to accept verified enrollment applications. Beginning Dec. 1, shares will be issued and the new shareholders will be eligible for voting, dividends and board candidacy. For enrollment details go to www.calistacorp.com/enroll.

Arctic Economic Council announces northern partner

One month after applying to be an Arctic Economic Council northern partner, Arctic Slope Regional Corp.'s application has been unanimously approved. This makes ASRC the first organization in the Arctic with such a designation. There are various levels of membership at the AEC.

“This is an important milestone for the Arctic Economic Council, and I'm honored to be to able call ASRC our partner,” said Tara Sweeney, AEC chair. “Engaging with the AEC gives businesses the opportunity to access both local and indigenous knowledge. ASRC has been doing business in the Arctic for more than 40 years and has grown into the largest locally owned and operated company in Alaska. I'm pleased to see the organization continuing to look for additional opportunities within the region.”

The application was reviewed by the AEC executive committee before being approved by governance committee members. Larger businesses with their headquarters located within an Arctic state may apply to join the AEC family as a northern partner. The AEC's full member representation includes a diverse collection of business industries that operate in and outside of the region.

The AEC was established by the Arctic Council during the 2013-15 Canadian chairmanship as an independent organization aimed at facilitating Arctic business-to-business activities and responsible economic development.

Delta Leasing's acquisition will grow Slope business

Delta Leasing LLC, an Anchorage based oil and gas support services company, announced that it has purchased substantial North Slope assets of MagTec Alaska. MagTec is a Kenai-based equipment and vehicle leasing firm that has been a major supplier to North Slope operators.

As part of the MagTec asset acquisition, Delta Leasing takes ownership of 350 equipment assets of MagTec, an 8,000 square-foot Prudhoe Bay shop facility, and the current MagTec customer leases on the equipment.

"This acquisition enables Delta Leasing to expand our product lines of construction and oilfield support equipment to better serve companies operating on the North Slope" said Rudi von Imhof, president of Delta Leasing.

"We are excited to be able to offer a wider selection of equipment. From mobile offices, guard shacks, generators, heaters, loaders, Sno cats and work trucks of all kinds, we can now provide an expanded fleet to our North Slope customers. The additional repair and maintenance facility will allow us to improve our service capabilities, directly benefitting customers with responsive support during the short exploration and operating seasons," he added.

A 100 percent Alaska owned business, Delta Leasing has operations in Anchorage and Prudhoe Bay. For more information contact: Leslie Miller at 907-659-9056.

MagTec sells portion of its assets to Delta Leasing

MagTec Alaska LLC, a Kenai-based oil and gas support services and equipment rental company since 2008, announced that it has sold a portion of its North Slope equipment assets and its Prudhoe Bay shop facility to Delta Leasing.

MagTec will focus its North Slope business unit to concentrate on North Slope drilling support, with expanded offerings including new rig mats, a large inventory of storage and service tanks, glycol heaters, steam boilers, envirovacs and complete tank farm packages to support any project. MagTec is also now offering comprehensive logistics services for large and small projects including expediting service, on Slope trucking and material handling.

MagTec will remain at its original location in Deadhorse and continue to offer full camp services at its Northern Lights Lodge.

This sale does not affect operations on the Kenai Peninsula, Anchorage or Fairbanks in any manner. For more information please contact Roger Wilson at 907-887-4616 or rwilson@magte-alaska.com.

Port of Anchorage lawsuit settled with PND

The Municipality of Anchorage, which sued PND Engineers Inc. in 2013 over the failed Port of Anchorage intermodal expansion project and sought more than \$100 million in damages,



Keeping you covered.

To advertise in Petroleum News, please contact Susan Crane at 907-770-5592



has settled with PND for \$750,000.

PND was the designer of record on the project, which was halted before completion of the construction. "We are happy to settle this meritless suit against us for less than the cost of going to trial, and move on with the business of engineering," said Jim Campbell, PND president.

PND's Open Cell Sheet Pile design was originally selected for the Port of Anchorage expansion project after a lengthy review by multiple local, state and federal agencies, and subject experts in soil mechanics and seismic design. To combat the municipality's subsequent contention that the project suffered design problems, PND and other design defendants brought in additional top internationally recognized experts in engineering, soil mechanics and seismic stability, who were able to clearly explain why the municipality's contentions were wrong, and that the design was suitable, the company said.

PND stands behind its Open Cell Sheet Pile design which has been used successfully in more than 180 projects worldwide. "The OPEN CELL design provides advantages in many infrastructure projects and has been successfully installed all over the world," said Campbell.

"As the lawsuit progressed, testimony and expert studies showed that PND's design was suitable for the project and the problems with the Port of Anchorage project in 2008 2009 were the result of poor management and construction practices." PND was the first to raise construction concerns and called for dredging and dive surveys that confirmed construction related damage in 2009.

PND Engineers is consistently ranked as one of the top firms in the country in its field.

PND looks forward to the opportunity to air the full and complete facts of the lawsuit now that it is settled.

Nabors and Weatherford announce alliance

Nabors Industries Ltd. and Weatherford International plc announced recently that they have signed a non-binding memorandum of understanding to form an alliance focused on delivering enhanced drilling solutions to the oil and gas land market in the lower 48 states of the United States.

The MOU states that Weatherford will bring well construction expertise, managed pressure drilling solutions, directional drilling capabilities and drilling hardware, as well as associated software applications and engineering personnel. Nabors will bring its fleet of MPD-ready SmartRigs and landoptimized measurement while drilling systems, together with its performance drilling software applications, automated rig equipment and proprietary control systems.

By leveraging the technical expertise and engineering capabilities of the two companies, the MOU will accelerate commercialization of a full portfolio of drilling technology tools and solutions. The integrated technology offering will provide enhanced value to operators through improved operational performance, more accurate wellbore placement and lower drilling costs - all of which are essential to efficient and cost-effective oil and gas operations.

Ramboll Environ and ASRC announce collaboration

During a recent signing ceremony at the Arctic Frontiers Conference in Tromsø, Norway, Ramboll Environ and Arctic Slope Regional Corp. announced an agreement to seek and evaluate opportunities to work together to provide value-added solutions to clients. Facilitated by the Arctic Economic Council, this agreement is founded upon a shared vision of collaboration that leverages the organizations' complementary strengths and conveys a commitment to sustainable development in Arctic regions and around the world.

An Alaska Native-owned and operated corporation with approximately 12,000 employees worldwide, ASRC has been the largest locally owned and operated business in Alaska for the past 22 years. ASRC operates six diverse lines of business - energy support services, petroleum refining and marketing, government services, industrial services, construction and resource development - which complement Ramboll Environ's service offerings.

"Since its start, ASRC has been guided by Inupiaq values in actively managing its businesses, lands, resources and business relationships," said Rex A. Rock Sr., ASRC president and CEO. "We are delighted to have found a collaboration partner whose core values and commitment to sustainability resonate so closely with our own. We look forward to working together with Ramboll Environ."

Ramboll Environ brings to the collaboration a diverse suite of services, including environmental, renewable energy, health and safety, Arctic sustainable development, health sciences, climate change management, regulatory compliance assistance, due diligence, remedial design and engineering, impact assessment, ecology and sediment management, and risk and exposure assessment and management.



YES,

PETROLEUM NEWS IS DIFFERENT.

Alaska holds a big chunk of North America's oil and gas resources and we treat it that way.


Subscribe to Petroleum News today.

Call our headquarters in Anchorage, Alaska: 907 522-9469
Visit our web site: www.PetroleumNews.com

BUILT ARCTIC TOUGH

Alaska's #1 Supplier of Industrial Heat, Power & Ducting



*Flame less
Indirect
Hydronic*

**Full Line of Tier 3
Kubota Powered Generators,
Mobile & Skid Mounted**



Ready for immediate pickup!



Ask about unique temperature controlled environment



EquipmentSourceInc.com

Anchorage 907.341.2250

Fairbanks 907.458.9049

*Sales
Rentals
Parts*



Alaska's Oil & Gas Consultants

- ◆ ***Geoscience***
- ◆ ***Engineering***
- ◆ ***Operations***
- ◆ ***Project Management***

From the North Slope to Cook Inlet, PRA's professional and highly skilled consultants know and understand the regional geology, the unique operating conditions, and the regulatory environment, having managed exploration and development projects across Alaska since 1997.

3601 C Street, Suite 1424
Anchorage, AK 99503

907-272-1232

www.petroak.com
info@petroak.com