

Arctic Oil & Gas Directory

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



Petroleum
news

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September 2024

Alaska's Oil & Gas Consultants



Petrotechnical Resources Alaska



- Geoscience
- Engineering
- Operations
- Project Management

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Cover photo:
A journeyman welder completes a weld on a large section of stainless steel ducting for a North Slope project.

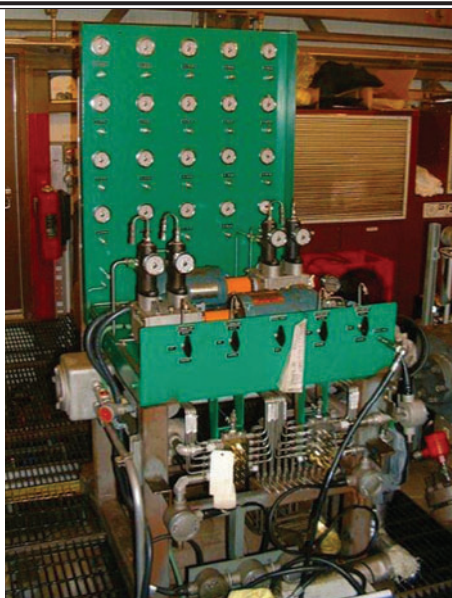
Photo by Robert Reid,
Courtesy of Sheet Metal Inc.

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Companies involved in serving the Arctic oil and gas industry

A

ABR, Inc.
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 AES Electric Supply, Inc.
 Airgas, an Air Liquide Company
 Airport Equipment Rentals
 Alaska Air Cargo
 Alaska Dreams
 Alaska Frontier Constructors (AFC)
 Alaska Fuel Services
 Alaska Marine Lines
 Alaska Materials
 Alaska Railroad
 Alaska Steel Co.
 Alaska Textiles
 Alaska West Express
 Arctic Controls
 Armstrong
 ASRC Energy
 ASTAC (Arctic Slope Telephone Assn. Co-op, Inc.)

B-F

Bombay Deluxe Restaurant
 Brooks Range Supply
 Calista Corp.
 Coffman Engineers
 Colville Inc.

Computing Alternatives
 CONAM Construction
 Construction Machinery Industrial (CMI)
 Cook Inlet Tug & Barge
 Cruz Construction
 Denali Industrial Supply, Inc.
 Doyon Anvil
 Doyon Associated
 Doyon Drilling, Inc.
 Doyon, Limited
 EXP Energy Services
 F. R. Bell & Associates, Inc.
 Flowline Alaska
 Frost Engineering, a division of PumpTech LLC

G-M

GCI
 GeoLog
 Greer Tank & Welding
 Guess & Rudd, PC
 Inspirations
 Judy Patrick Photography
 Little Red Services, Inc. (LRS)
 Lounsbury & Associates
 Lynden Air Cargo
 Lynden Inc.
 Lynden Logistics
 Lynden Oilfield Services

Lynden Transport
 Matson

N-P

Nabors Alaska Drilling
 NANA Worley
 Nature Conservancy, The
 NEI Fluid Technology
 Nordic Calista
 NORTECH
 NSTI (North Slope Telecom Inc.)
 Owl Ridge Natural Resource Consultants
 Petroleum Equipment & Services, Inc.
 PND Engineers, Inc.
 PRA (Petrotechnical Resources of Alaska)
 Price Gregory International

Q-Z

Republic Services (formerly US Ecology)
 Resource Development Council
 Sheet Metal Inc.
 Strategic Action Associates
 Tanks-A-Lot
 TOTE Maritime Alaska
 Udelhoven Oilfield System Services Inc.
 Western Pacific Crane & Equipment

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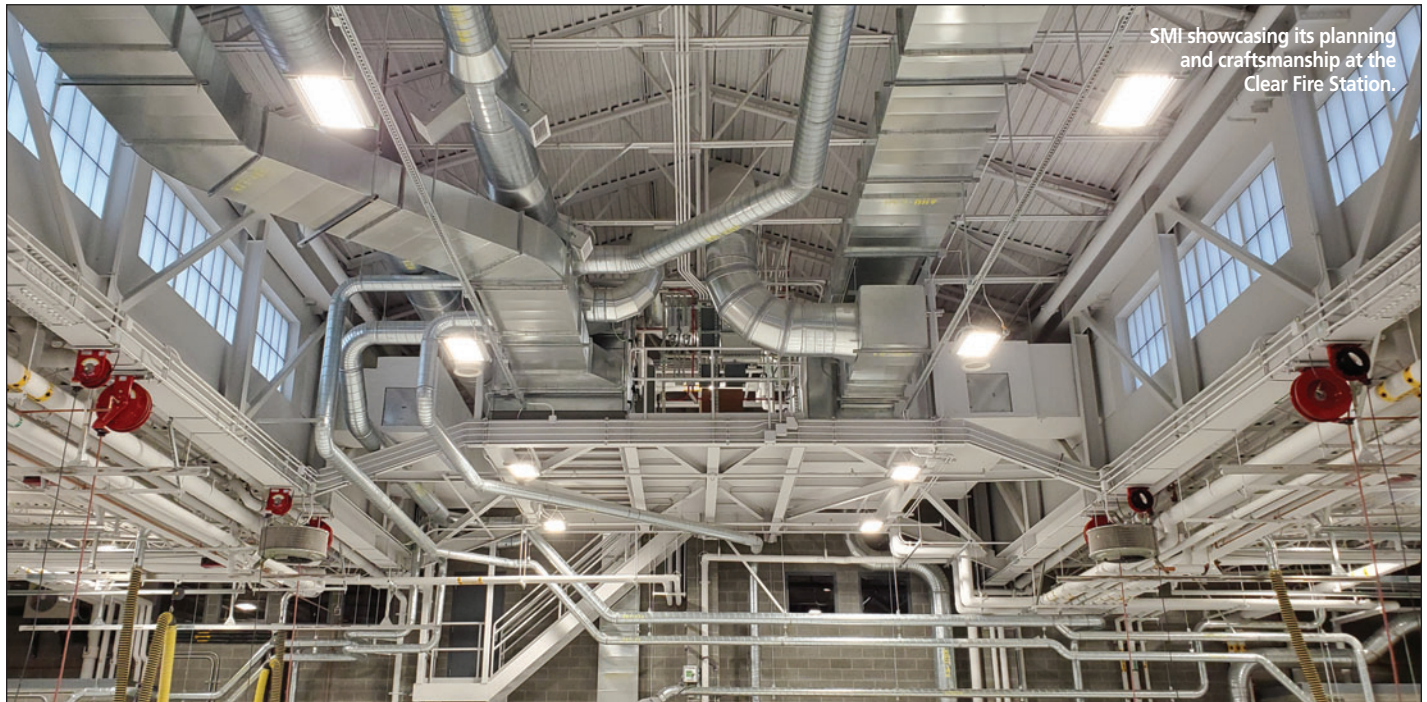
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THERE'S
ROOM FOR
ANYTHING
OUT THERE
BUT RISK.

Alaska's only redundant fiber network means safer systems and better efficiency.





SMI showcasing its planning and craftsmanship at the Clear Fire Station.

PHOTOS COURTESY SHEET METAL INC.

Sheet Metal Inc., providing exceptional design, fabrication, and installations since 1972

Premier contractor sets high bar for quality craftsmanship on schedule and for every budget

Q. What is the official name of your company?

A. Sheet Metal Inc.

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

A. Sheet Metal Inc. was founded by Howard J. Letts in 1972.

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

A. Our versatility. Throughout the year, Sheet Metal Inc. staffs over twenty Union-affiliated sheet metal workers, plumbers, and service technicians who possess an array of various yet specific certifications and skillsets. Their specialties are custom metal fabrication, HVAC and plumbing systems, planned preventative HVAC maintenance, facility automation and DDC control systems, refrigeration, medical gas systems, repair or replacement of existing systems, air and hydronic balancing, the design and installation of commercial kitchens, and the design and installation of various germicidal ultraviolet lighting systems.



Q. Where is your company located?

A. 6517 Arctic Spur Rd., Anchorage, AK

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

A. We are a full-service design-build assist mechanical con-

tractor, specializing in custom metal fabrication, HVAC, plumbing, service & controls.

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

A. Yes. Recent projects include multiple GCI telecommunication structures, Alaska Regional Hospital's nuclear medicine upgrade, enormous stainless-steel ducting for Hilcorp Alaska LLC, support of Santos' PIKKA project, ConocoPhillips CPF1 air conditioning, Worley's CPF3 HVAC, and The Church of Latter-day Saint's temple.

Q. How many employees does your company have?

A. We employ approximately sixty people throughout any given year.

Q. What specialty equipment does your company use?

A. At Sheet Metal Inc., we use industrial type fabrication equipment, such as shears, breaks, plasma tables, and other specialty trade tools and equipment.

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

A. At this time, we don't have plans to expand beyond our current facility, but we have the ability to work statewide in Alaska under any conditions.

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

A. Not at this time, but we are always looking for vertical markets to explore for further growth.

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

A. Our professionalism, craftsmanship, and responsiveness put us above the rest.

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

A. We have recently collaborated with telecommunications integrators. A lot of work is going on in Alaska to bring forth faster telecommunications to all communities.

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

A. The most challenging work we have done is supporting the oil and gas industry. Weather conditions are always a challenge, and the locations are remote.

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

A. Finding and recruiting qualified personnel. There has been a higher need for all trades in the last few years.

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

A. Maintaining our market share.

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

A. Yes, on August 1st, we held our annual client appreciation party.

Q. What is the average length of time employees work for the company?

A. The majority of our employees are with us for the long haul. The average is 10 + years.

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

A. At Sheet Metal Inc., we take safety very seriously and have an excellent safety record. We provide ongoing safety training, hold weekly safety meetings, and review company safety policies and procedures for all onboarding personnel. Using our acquired processes and procedures, we are proud to have one of the lowest experience modification rates in the industry.

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

A. Yes. We often donate to local charities and are involved in multiple events throughout the year.

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

A. www.sheetmetalinc.com



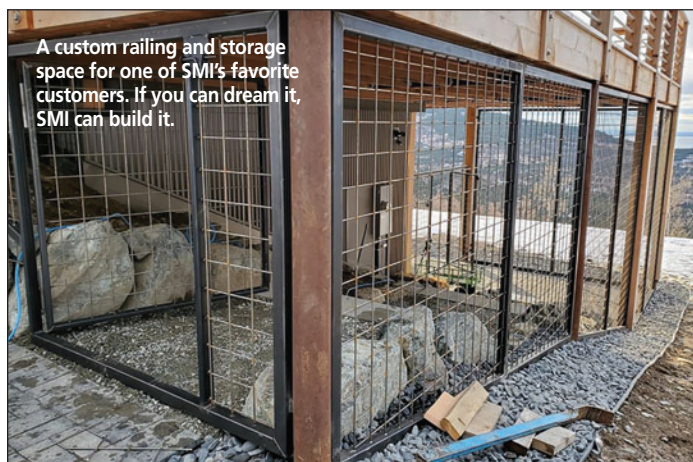
The future is bright with SMI on your team. Our skilled craftsmen completely refurbished and polished this eye-catching piece of equipment.



SMI takes pride in our work. This can be noticed as soon as you step into our office at 6517 Arctic Spur Road.



A surgical-grade clean room trailer made for the hospital in the height of Covid. Where there are needs, SMI is here to provide solutions.



A custom railing and storage space for one of SMI's favorite customers. If you can dream it, SMI can build it.

ON THE JOB: Coffman Engineers

Photos courtesy Coffman Engineers



Coffman Engineers – multidiscipline solutions for upstream, midstream, and downstream needs

Celebrating 45 years in business, Coffman Engineers is a locally-driven engineering firm reinforced by a national network of 780+ employees offering multidiscipline capabilities. With over 100 employees in our Anchorage office, we offer clients local, personalized services by integrating many disciplines including civil, structural, mechanical, electrical, fire protection, corrosion control, and process engineering and other specialties, such as process safety management, laser scanning, hydrogen, and carbon, capture, utilization, and storage (CCUS) services.

Whether intricate or large-scale, we provide engineering solutions from rural to urban and arctic to tropical environments, that are smart, practical, efficient, and have a positive impact on cost, scope, and schedule.

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- Process Engineering
- Process Safety Management
- Project Management
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- Trenchless Technology Engineering

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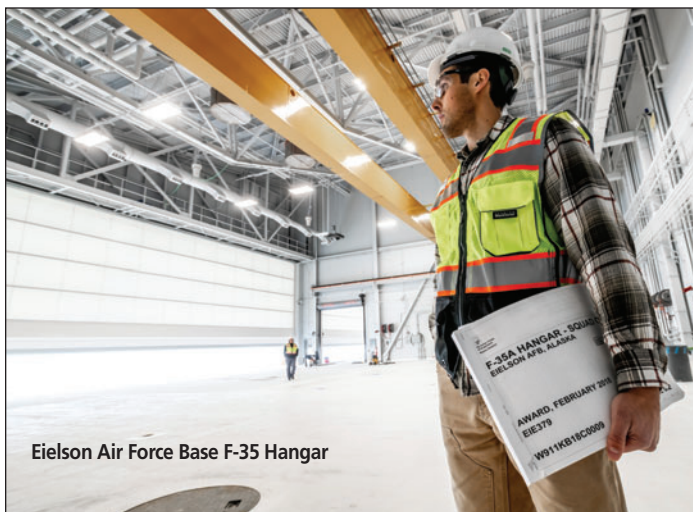
Fort Wainwright Unmanned Aircraft Hangar



Marshall School - Marshall, AK



Kuparuk Fire alarm replacement



Eielson Air Force Base F-35 Hangar

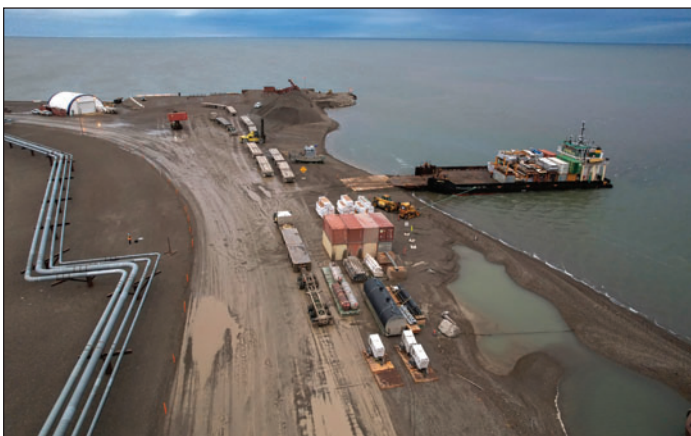


Woburn Circle Drainage - Trenchless Technology Engineering

ON THE JOB: Lynden

Photos courtesy Lynden

Lynden: Your Key to the North Slope



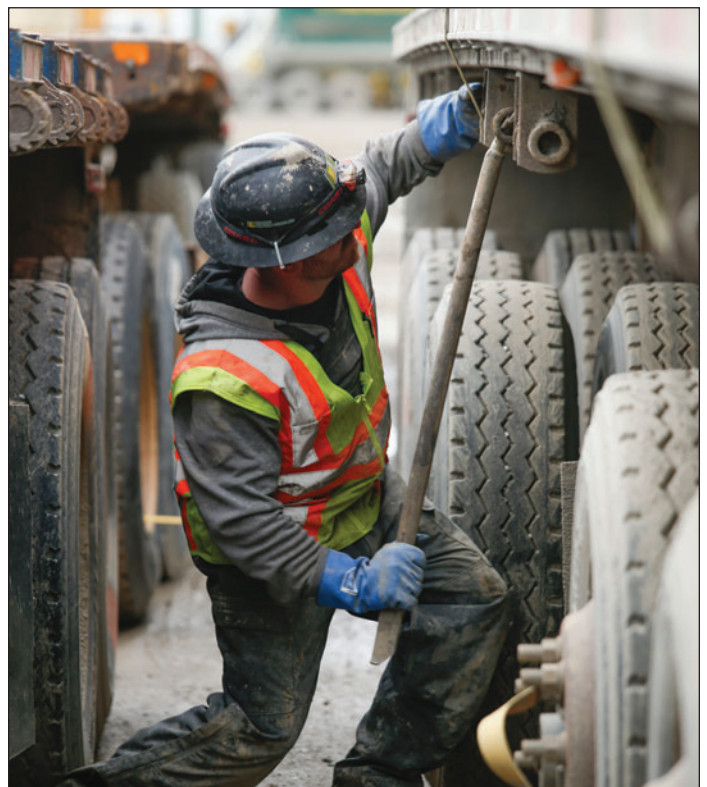


LYNDEN OILFIELD SERVICES™

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.

Transportation and logistics are critical to the activity on the North Slope. Utilizing the full capabilities of 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. Heavy haul and oversized loads such as camp modules, process modules, drill rigs, pipe, bulk liquids and bulk dry product are regularly moved to the North Slope from locations around the world.

With an established operating base in Deadhorse, Lynden Oilfield Services has both the equipment and experienced on-site staff to ensure logistics – including last mile services – are completed efficiently and according to plan.



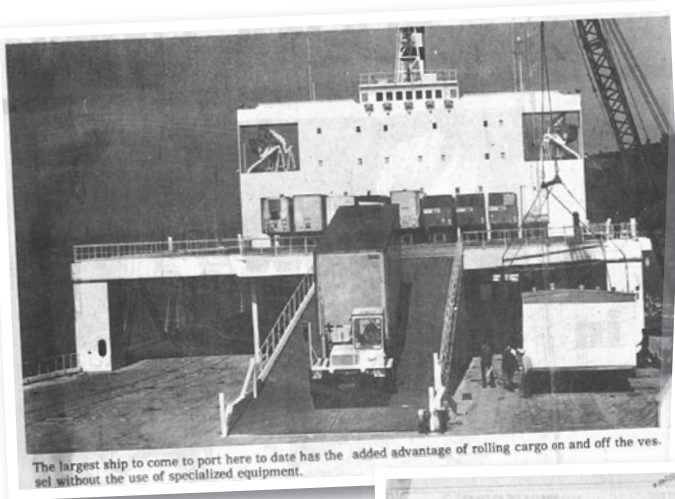
ON THE JOB: TOTE

Photos courtesy TOTE

TOTE, meeting the unique needs of Alaska since 1975



Above: As TOTE looks back at nearly 50 years of serving the State of Alaska, they continue their commitment to best-in-class, premier service to the customers and communities that rely on them.



The largest ship to come to port here to date has the added advantage of rolling cargo on and off the vessel without the use of specialized equipment.



Above: From the very beginning, TOTE's vessels were custom-built to support a variety of cargo.



Above: The S.S. Great Land made it's inaugural sailing to Alaska on Sept. 10, 1975. Left: This year, TOTE celebrates 49 years serving the 49th State. This ad was published in the Anchorage Daily (Times) on July 9, 1975.



Left: You can think outside the box with your cargo. Above: TOTE sails between the Port of Tacoma to the Don Young Port of Alaska twice-weekly.



Since the beginning, TOTE's unique roll-on/roll-off operations were ideal for moving military equipment supporting JBER and Fort Wainwright.



The ships got bigger, the cargo changed, but TOTE's commitment to reliable, dedicated service remained the same.



With an ice-strengthened hull, reinforced rudders, and nine-cylinder horse power from 6 engines, TOTE ensures reliability, speed, and safety no matter what the season.

ON THE JOB: Western Pacific Crane

Photos courtesy Western Pacific Crane

Western Pacific Crane & Equipment: Alaska's Source for Lifting Equipment



Western Pacific Crane & Equipment is a crane and heavy equipment distributor to the Western Pacific region, from Alaska to San Diego and Guam. We sell and service Manitowoc cranes, Manitou forklifts, Manitex cranes, Grove cranes, National boom trucks, and carry parts and accessories for other cranes and equipment.





COMPANY NEWS *in brief*

Cruz awarded contractor of the year for safety performance

The Alaska Oil and Gas Association announced July 30 that Cruz Construction Inc. was awarded the Contractor of the Year Award for Safety Performance by the Alaska Support Industry Alliance. The award recognizes Cruz as an oil and gas support company that has demonstrated an exemplary commitment to safety.

Cruz, an Alaska-based heavy civil and oil field support company, excelled in safety and performance while completing the 2024 winter components of the phase 1 STP civil-mining project at Oliktok Point for Santos' Pikka project. Cruz worked 72,225 hours with a peak manpower of 78 personnel, reporting only one minor injury. The project involved mine development at E-Pit, ice road construction, gravel hauling, and sheet pile installation. Cruz and Santos developed a detailed work plan, ensuring project success through close cooperation.

Despite challenges like a storm surge, Cruz maintained the schedule with only two minor vehicle incidents.

The team's exceptional planning, communication, and dedication to safety enabled the completion of pile driving in just 57 days, well ahead of schedule.

GCI announces reseller agreement with SpaceX's Starlink

GCI, Alaska's largest telecommunications company, said July 17 that it has entered into an enterprise reseller agreement with low earth orbit satellite provider Starlink, a global leader in the LEO space. The agreement enables GCI to integrate Starlink's advanced satellite technology into its suite of connectivity solutions for GCI business customers. With its vast geography and challenging terrain, Alaska is home to some of the most remote and hardest-to-reach communities in North America. The addition of Starlink's LEO technology to the GCI business portfolio ensures GCI is better positioned than ever before to deliver fast, reliable managed connectivity to healthcare, education and business customers throughout the state regardless of location. "We have long said it takes every tool in our toolkit to serve a state like Alaska," said GCI Senior Vice President of Corporate Development Billy Wailand. "Today, with the addition of Starlink's industry-leading LEO capabilities, we add a valuable new tool to that toolkit that complements our existing network infrastructure and enhances our ability to provide managed services to GCI Business customers across the state." For more information about GCI business services, visit <https://www.gci.com/business>.

Alaska Marine Lines earns Sustainable Century Award

As reported by Lynden News July 11, the Port of Seattle presented Alaska Marine Lines with a 2024 Sustainable Century Award on May 30 in Seattle. Commercial and nonprofit partners



ALASKA MARINE LINES

From left, Jeremy Webb, Port of Seattle; Bret Harper and Dan Kelly, Alaska Marine Lines; and Jane Dewell of the Port of Seattle.

are selected annually in maritime and aviation divisions for supporting the Port's environmental goals and exhibiting outstanding leadership and sustainability efforts. "The Port of Seattle is known for setting ambitious environmental goals for all Port operations," said Port of Seattle Commission President Hamdi Mohamed. "The Commission prioritizes working with our Port partners to innovate and take on programs that move the Port and our region forward on climate action and noise abatement strategies. We're excited to recognize the work our partners are doing to amplify our Century Agenda goals." The Sustainable Century Awards celebrate the dedication of local port business partners to engage in healthier communities for cleaner land, air, and water and to invest in enhanced energy efficiency and environmental improvements in both the maritime and aviation sectors. Alaska Marine Lines received the Maritime Sustainable Century Award for Environmental Performance for reducing diesel fuel use and air emissions by 75%. Its efforts to increase use of local clean electricity through high-efficiency refrigeration units and timeshare electric panels were also mentioned in the award. Energy reductions in 2023 amounted to over 1 million gallons of diesel, which equals nearly 11,000 metric tons of carbon dioxide-equivalent emissions. This level of greenhouse gas reductions is equivalent to taking 2,547 gas-powered cars off the road or the energy use of 1,396 homes annually. "Our entire team continually focuses on opportunities for innovation and efficiency," says Jason Jansen, president of Alaska Marine Lines. "This award is only possible because of the dedication of our people, and I am extremely proud of their achievement."

Coffman Engineers' Eliot Jordan leads fire protection group

Coffman Engineers Inc. said July 15 that it is pleased to announce the promotion of Eliot Jordan to discipline manager of the fire protection engineering team. Jordan brings 24 years of professional engineering experience, including 17 years in Alaska. He leads Coffman's fire protection group and performs work on fire suppression and fire alarm and life safety code analysis projects for a variety of facilities. Jordan has served as the qualified fire protection engineer for a range of projects, particularly within the oil and gas and federal industries. He has

also provided lead engineering for projects involving major equipment replacement and system reconfiguration for major industrial systems. His 17 years of mechanical engineering experience designing commercial and institutional HVAC systems laid the foundation for his shift into fire protection engineering. He earned his Master of Science in fire protection engineering from California Polytechnic State University. With a depth of experience throughout Alaska, Washington and Oregon, Jordan's portfolio includes a vast array of market sectors — from higher education academic facilities, science and laboratory facilities, commercial buildings, parking garages, industrial facilities, restaurants, to federal buildings. He also has a strong background in sustainable design and LEED projects and has designed new LEED construction platinum and gold-certified projects as well as a LEED commercial interiors platinum-certified project. "Eliot has an extremely diverse resume of projects spanning Alaska's vast geography and industries. He has developed into an excellent leader and mentor for our Anchorage office and fire protection team," said General Manager Tom Looney.



ELIOT JORDAN

Coffman announces new shareholders and board director

Coffman Engineers Inc., a national multi-discipline engineering firm, announced June 25 a new board directors, board re-elections and two new Anchorage-based shareholders following the annual shareholders' meeting.



BEN MOMBLOW

Coffman elected Anchorage-based principal, Ben Momblow, PE, as a new board director. Senior VP, Jeff Gries, PE, was re-elected to the board. "Ben brings a thoughtful business perspective from his experience in operations roles in Honolulu and Anchorage and serves on various corporate committees. His broad view of Coffman, commitment to our culture, and inquisitive nature will make Coffman a better place. We are looking forward to his influence on the board," said Dave Ruff, PE, Coffman's CEO and chair. Coffman's annual meeting also included the election of new shareholders. New Anchorage-based principals include Skip Bourgeois and Justin Freeman, PE. "Welcoming new principal ownership is critical for the growth and health of Coffman to support our people, teams, and clients. This year's group of incredible leaders represent various engineering disciplines, strategic markets, and critical business roles," said Chad Heimbigner, PE, Coffman's chief operating officer. "Coffman's future is in good hands." Skip Bourgeois is the vice president of marketing and is responsible for the firm's



SKIP BOURGEOIS



JUSTIN FREEMAN

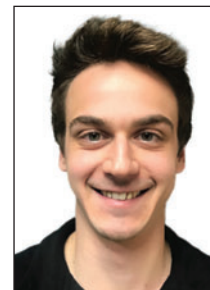
COMPANYSPOTLIGHT

PND Engineers Inc.

PND, a multidisciplinary engineering firm founded in Anchorage in 1979, now features five professionally licensed geotechnical engineers. A dynamic consulting firm with more than 100 full-time employees across nine nationwide offices, including three locations in Alaska, PND maintains a staff of professionally licensed engineers and land surveyors who comprise over half of our workforce.

Cameron Klatt, PE

Born and raised in Anchorage, Alaska, Cameron Klatt moved Outside to receive his higher education. The South Anchorage High School graduate received his bachelor's degree in civil engineering from Montana State University and his master's degree in geotechnical engineering from the University of Washington.



CAMERON KLATT

He received another prestigious piece of paper in January 2024: his professional civil engineering license in the state of Alaska. The accomplishment comes with a new title, as well. PND is proud to announce the promotion of Klatt to senior engineer and extends its congratulations for passing the Principles and Practice of Engineering, PE, exam. Cameron, who was hired at PND in October 2020, credits his erudition as the defining moment in his nascent career to date. "UW's geotechnical curriculum paired with the very active geotechnical community of Seattle has had a lasting impact on my career," Klatt said. Klatt has been involved in various projects at PND over the last four years, ranging from waterfront facilities in Southeast Alaska and the Lower 48 to oiland gas-related projects on the North Slope, which has provided "a challenging and fulfilling work environment," he said.

overall marketing team. His role involves supporting and empowering Coffman's marketing professionals to achieve the firm's strategic and positioning goals. "Skip leads our marketing efforts with incredible vision, strategic thinking, and care for his marketing team. His thoughtful leadership has allowed our marketing team to grow and thrive. He has been instrumental in raising the quality of our marketing across the company," said Heimbigner. Justin Freeman, PE, is the vice president of carbon capture, utilization, and storage, and hydrogen and leads the companywide initiative. He spearheads the market strategy, development of internal capabilities, and management of CCUS and hydrogen projects nationwide. "Justin has distinct experience in the CCUS and hydrogen space and is elevating Coffman's ability to serve and guide our clients with their energy needs. His leadership in this area is invaluable as we navigate a changing energy landscape," said Heimbigner. For more information and leadership bios, visit: www.coffman.com/news/2024-leadership-promotions/

Partnership helps veterans transition to civilian life

Matson said May 28 that it has partnered with the U.S. Army to ease the transition from military life to civilian life. Matson signed a memorandum of agreement to participate in the Partnership for Your Success program. PaYS is a strategic collaboration between the army and a cross-section of private industry, academia and public sector agencies. The program guarantees soldiers and ROTC cadets five job interviews and possible employment after their service in the military is complete. "We are all aware that there is a shortage of skilled workers both here in Alaska and along the West Coast and we know from experience that ex-military folks make great employees and team members," said Jennifer Tungul, vice president of Alaska operations for Matson. The army says soldiers who participate in the program "gain leadership, valuable professional and technical skills, experience, and can feel confident in their career opportunities with their five chosen PaYS partners. "Partnering with the Army through the PaYS program is a 'win-win' opportunity for everyone involved." Matson provides twice-weekly service between Tacoma and Anchorage and Kodiak, and weekly service between Tacoma and Dutch Harbor.

Sjostedt now managing PND's Juneau operations

PND Engineers Inc. said May 24 that it has new leadership in its Juneau, Alaska, office. Sean Sjostedt, PE, has been promoted to PND vice president and will assume office coordinator responsibilities for the firm's Southeast Alaska operations. PND Vice President Dick Somerville, PE, who has worked at PND for over 36 years and has managed the Juneau location since 1996, will continue to work at PND and support Sjostedt in his new role as Somerville transitions into retirement.

Sjostedt, who grew up in Cordova, Alaska, is approaching his 13-year work anniversary at PND, all from the Juneau office. Sjostedt specializes in civil and geotechnical engineering. "Sean gets leaned on a lot. He is a tremendous asset to PND in many ways, besides being an excellent civil and geotechnical engineer," Somerville said. "He is an exceptional human being and routinely offers help in many personal ways both in and out of the office."



SEAN SJOSTEDT

ABR Inc. hires new administration manager

ABR Inc. announced recently that Emilie Wright has joined the company with over a decade of experience managing employees, business operations and contracts while providing exceptional administrative support. Wright holds an MBA from the University of Alaska Fairbanks and a B.S. in



EMILIE WRIGHT

human and organizational development from Vanderbilt University, with a concentration in leadership and organizational effectiveness. Her professional and academic backgrounds provide Wright with a solid foundation in team management, business development and analysis, human resources, finance, and communications. ABR is excited to welcome Wright to the team!

Airgas expands high school welding education initiative

As reported by Airgas News April 4, Airgas, an Air Liquide company, will welcome 65 schools into the company's high school welding education initiative for the 2024 academic year, expanding the ongoing program to help students across the country prepare to enter welding, engineering and technical careers. This year, 31 returning schools and 34 new schools from a record 29 states have been selected to be part of the program. The selected school programs were chosen based on four key factors: high unmet need at the school; a productive welding program with the potential to graduate job-ready welders; passionate teachers; and enthusiastic local Airgas champions. Participating programs receive a customized mix of hands-on professional development training or continuing education for welding teachers in close collaboration with Airgas associates. In addition, Airgas donates welding consumables or equipment, safety PPE, and other resources to help support welding program growth within these schools. Since 2018, the Airgas high school welding education initiative has assisted 117 schools, over 8,100 welding students and nearly 560 instructors across the country. An estimated 1,000 students have obtained jobs directly after graduating from a school program supported by Airgas donations. The American Welding Society forecasts that 360,000 new welding professionals are projected to be needed by 2027, with 90,000 average welding jobs to be filled annually between 2023-2027. Airgas is grateful that the schools in this year's program will receive additional resources to support more students from Airgas suppliers including Hypertherm, Lincoln Electric, Miller and 3M. Jay Worley, Airgas chief operating officer, commented: "Our goal is to enable and empower students in these 65 deserving programs to fill their potential in a welding career. We are excited to work alongside the dedicated schools and teachers in this year's program, with equipment and PPE manufacturers adding further support. Together, we can collectively prepare job-ready welding program graduates and support the communities in which we operate."

Lynden delivers rush shipments to rebuild school lost in Maui fire

As reported by Lynden News April 2, Maui continues to rebuild after last year's devastating wildfires. Lynden Logistics assisted in the recovery by coordinating two priority shipments of fragile electrical panels from Washington to the island to rebuild a school there. "We had them crated and flown to Maui from our Seattle office," explains Mary Kutscherenko, Hawaii trade lane sales manager. "The first shipment was for the temporary Lahaina School put in place after the fires, so you can imagine the urgency to finish it and get these kids back in school. The team at our Lynden Seattle service center is made up of top-notch

LYNDEN LOGISTICS



people who care about customers and always deliver quality service,” Kutscherenko says. “Kirk Knudson, Jen Aliiaana, Debbie Chervenak, Debbi Crain and others on the team gave us up-to-the-minute pickup and transfer info.” A dedicated truck was used to deliver the crates to the airlines for loading onto a wide-body plane direct to Maui from Seattle. The specialized crating was required to avoid a barge transfer from Oahu to Maui. The 7-foot by 5-foot panels were laid flat to fit on the plane safely to Maui. “The crates made it to Maui and the panels were quickly delivered for Alpha Electric who installed them at the school. We were happy to play a role in this important project,” Kutscherenko says.

EXP selected for US Department of Energy’s program

EXP said March 27 that it has been selected to participate in the U.S. Department of Energy’s clean energy technology adoption voucher program and has been matched with the Chenega Regional Development Group to provide clean energy siting and permitting support in the village of Chenega, Alaska, an isolated community in the Prince William Sound accessible only by air or water. The program aims to make clean energy expertise and technology available to small or underrepresented entities through the support of a partner organization. EXP will assist the village of Chenega in evaluating the potential benefits of a battery energy storage system to improve diesel generator efficiency and enable future integration of renewables into the village’s microgrid. EXP will provide knowledge and consulting services including site feasibility assessment, environmental impact evaluation and regulatory road mapping. “This program allows us to create long-standing partnerships and use our industry experience to support communities across Alaska and beyond. We are excited to work with our partners in strengthening our commitment to enabling clean energy solutions,” said EXP’s Senior Environmental Project Manager Jeff Raun.

Frost Engineering, Alaska Roteq join forces with PumpTech

Frost Engineering said March 20 that in a strategic move set to redefine the landscape of the petroleum industry, Frost Engineering and Alaska Roteq have officially merged with PumpTech under the Impel family of companies. This landmark alliance heralds a new era of innovation, efficiency, and compre-

hensive solutions within the sector. Frost Engineering, renowned for its cutting-edge engineered valves and measurement devices, and Alaska Roteq, a pioneer in precision machining, fabrication, equipment supply and field work, bring decades of expertise and a commitment to excellence to this partnership. Its integration with PumpTech, a leading provider of pumping systems and services, promises an unparalleled suite of offerings tailored to meet the dynamic needs of the petroleum industry. Under the Impel umbrella, this collaboration signifies a consolidation of resources, talents and capabilities aimed at delivering unmatched value to clients in flow management. The synergies between Frost Engineering’s engineering prowess, Alaska Roteq’s precision craftsmanship, and PumpTech’s innovative pumping solutions are poised to set a new standard for efficiency, reliability and sustainability in petroleum operations. By leveraging their collective strengths, the newly formed partnership is primed to address the evolving challenges faced by the industry. From upstream exploration to downstream distribution, the Impel team stands ready to provide comprehensive support at every stage of the petroleum value chain. As the world’s energy demands continue to evolve, Frost Engineering, Alaska Roteq and PumpTech, now united under Impel, are positioned to lead the charge towards a more resilient and sustainable future for the petroleum industry.

PND Engineers, Inc. announces promotion of 4 engineers

PND Engineers, Inc. said Feb. 29 that it recently promoted four engineers in its Anchorage office: Jared Kinney, PE; Cameron Klatt, PE; Kannon Lee, PE; and Taylor Mortensen, PE. All four engineers, three of whom were born and raised in Alaska, recently passed their Principles & Practice of Engineering exams in the state of Alaska and were promoted to PND senior engineers. Klatt previously appeared in the Business Spotlight in February 2024. Jared



JARED KINNEY



CAMERON KLATT



KANNON LEE



TAYLOR MORTENSEN

Kinney, PE Kinney, a Chugiak High School and University of Alaska Anchorage alumnus, has over five years of professional civil engineering experience in Alaska. Kinney was hired at PND in November 2023. His primary practice at PND will be hydraulic and hydrologic engineering projects, specializing in site improvements, drainage, and sewer/wastewater utilities. Kannon Lee, PE Lee has a bachelor of arts degree in history from Dartmouth

Continued on page 38



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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.

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E-mail: jbakerm@mbakerintl.com
Website: www.mbakerintl.com
Michael Baker is internationally recognized for arctic engineering, playing a key role in Alaska's renowned infrastructures including groundbreaking projects like TAPS and the Willow Development. Services include pipelines, transportation, hydrology, architecture, and geotechnical, with specialty services for bridge inspection, permitting and regulatory compliance, and GIS and LiDAR mapping.

PND Engineers Inc.

1506 W 36th Ave.

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Anchorage, AK 99503
 Contact: Jim Campbell, P.E., president
 Contact: Dempsey Thieman, P.E., senior vice president
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 Fax: (907) 563-4220
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 Fax: (907) 455-7713
 E-mail: info@alaskadreamsinc.com
 Website: www.alaskadreamsinc.com
Alaska Dreams, Inc. specializes in the design, supply and construction of steel-framed, fabric covered buildings for commercial and industrial applications. Alaska Dreams, Inc. is also a Varco Pruden metal building supplier and constructor, offering a complete line of engineered, clear span, fully-customized buildings that are able to meet any Alaska requirements.

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 Phone: (907) 459-2097
 Fax: (907) 459-2060
 Email: kuplackc@doyon.com
 Email: communications@doyon.com
 Website: www.doyon.com
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 Anchorage, AK 99515
 Contact: Jason Carlson, V.P. of Ops., Camp Services
 Phone: (907) 273-2468
 E-mail: jason.carlson@nmsusa.com
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 Website: www.astac.net
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GCI provides technology solutions to meet the complex challenges facing Alaska's energy sector. Our resilient fiber and LTE networks, including the only redundant fiberoptic network to the North Slope, help clients meet growing highspeed bandwidth needs. With more than 3.4 million hours with no LTA, we operate safely in challenging landscapes.

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 Email: rebecca@astac.net
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 Other Offices: Palmer, Juneau, Seattle, Portland, Houston and PND Engineers Canada (Vancouver)
 Website: www.pndengineers.com
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Anchorage, AK 99503
Contact: Susan Walker, Business Manager
Phone: (907) 891-7270 Direct
Phone: (907) 344-3448 Main
Email: swalker@owlriddenrc.com
Other office: 2311 Sheldon Ave., Suite A
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Fairbanks Office Phone: (907) 455-7712
Anchorage Office Phone: (907) 646-1219
Fax: (907) 455-7713
E-mail: info@alaskadreamsinc.com
Website: www.alaskadreamsinc.com
Alaska Dreams, Inc. specializes in the design, supply and construction of steel-framed, fabric covered buildings for commercial and industrial applications. Alaska Dreams, Inc. is also a Varco Pruden metal building supplier and constructor, offering a complete line of engineered, clear span, fully-customized buildings that are able to meet any Alaska requirements.

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E-mail: info@asrcenergy.com
Phone: (907) 339-6200
Website: www.asrcenergy.com
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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..

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Contact: Fred S. Elvsaas Jr., General Manager
Phone: (907) 892-3383
Email: felvsaas@nanaconstruction.com
Website: www.nanaconstruction.com
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Acuren

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Contact: Travis Thorson, Division Manager
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Fax: 907-569-5005
Email: tthorson@acuren.com
Website: www.acuren.com
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Phone: (907) 563-5530
Fax: (907) 561-8986
E-Mail: rwilson@doyondrilling.com
info@doyondrilling.com
Website: www.doyon.com
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Email: kuplack@doyon.com
Email: communications@doyon.com
Website: www.doyon.com
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Contact: James R. Carson,
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E-mail: john.neason@nabors.com

Nordic-Calista LLC

375 West 36th Ave., Ste. 300
Anchorage, AK 99503
Phone: (907) 561-7458
Fax: (907) 563-8347
Contact: Udo Cassee
E-mail: udo.cassee@nordic-calista.com
Website: www.nordic-calista.com
Nordic-Calista Services is an experienced drilling and workover company operating primarily on the North Slope of Alaska. In addition, we provide contract labor and mobile camp leasing services.

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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.

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 Contact: Douglas L. Waters, President
 Phone: (907) 350-8289
 Fax: (907) 644-6243

Email: dwaters@waterspetro.com
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 Anchorage, AK 99503-5969
 Contact: Christine Resler, President & CEO
 Email: crekler@asrcenergy.com
 E-mail: info@asrcenergy.com
 Phone: (907) 339-6200
 Website: www.asrcenergy.com
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 Phone: 907.677.3021
 Email: tcaetano@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

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 Phone: (907) 459-2097
 Fax: (907) 459-2060
 Email: kuplack@doyon.com
 Email: communications@doyon.com
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Doyon, Limited is the regional Native Corporation for Interior Alaska. Operating more than a dozen for-profit companies, Doyon, Limited is a distinct driver of hundreds of jobs in Alaska and beyond. Our companies blend expertise and technological muscle in support of smooth, safe and successful operations in the North Slope oil fields.

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Email: jay.hermanson@kunaeng.com
Website: www.kunaeng.com
Kuna is a multi-disciplined A/E/S business providing innovative solutions to projects and communities throughout our state for 40 years, including a multitude of services for Alaska's mining, oil, and gas industries. Services include civil, structural, mechanical, and electrical engineering; architectural, environmental and survey services; and project planning and management.

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Contact: Dempsey Thieman, P.E., senior vice president
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Phone: (907) 272-1232
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Fax: (907) 339-0128
E-mail: rdefosse@wpcrane.com
Website: wpcrane.com
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Phone: 907-569-6909
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Phone: (907) 265-2669
E-mail: freightmarketing@akrr.com
Passenger Contact: Meghan Clemens, Marketing Communications Manager
Phone: (907)265-2543
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Website: www.AlaskaRubberGroup.com
Contact: Mike Bishop, Branch Manager

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Contact: Jill Reeves, Branch Manager

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Contact: Tyler Mitchell, Branch Manager

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Mat Systems

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Greer Tank continues to be the premier Polyethylene and Steel Tank Manufacturer in Alaska and Washington. Providing storage and processing products industry experts have relied upon for generations. With our strategically located Interior Alaska manufacturing facility, dedicated team of professional fabricators and industrial coating specialists, Greer Tank will remain your trusted partner for generations to come.

Telephone Equipment & Sales

Arctic Slope Telephone Association Cooperative, Inc.

4300 B St., Ste. 501
 Anchorage, AK 99503
 Contact: Rebecca Sparks,
 External Relations Manager
 Phone: (907) 564-2643
 Email: rebecca@astac.net
 Website: www.astac.net
ASTAC's Nomadic WAN and high-speed Internet service using the North Slope's only private LTE network covering the oil fields, helps clients meet their diverse bandwidth needs. In January 2021, ASTAC was the first to provide 4G LTE coverage from the Brooks Range to Deadhorse where no other coverage had existed previously.

North Slope Telecom

2020 E. Dowling, Ste. 3,
 Anchorage, AK 99507
 Contact: Sharon Kazem,
 Vice President
 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

Lynden Training Center

4325 Cinch Street
 Fairbanks, AK 99701
 Contact: Tyler Bones, Director of HSSE
 Phone: 907-456-2223
lrc@lynden.com
 E-mail: information@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, 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.

Transportation

Alaska Railroad Corp.

P.O. Box 107500
 Anchorage, AK 99510

Freight Contact: Tim Williams,
 Director, Freight Sales & Marketing
 Phone: (907) 265-2669
 E-mail: freightmarketing@akrr.com
 Passenger Contact: Meghan Clemens,
 Marketing Communications Manager
 Phone: (907)265-2543
 E-mail: Clemensm@akrr.com
 Real Estate Contact: Andy Donovan,
 Director, Real Estate Leasing/Permits
 Phone: (907) 265-2325
 E-mail: Donovana@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, Mexico and Canada.

Matson

1717 Tidewater Rd.
 Anchorage, AK 99501
 Contact: Jerrod Mustain, Alaska Manager,
 Oil & Gas Sales
 Phone: (907) 263-5093
 Fax: (907) 263-5090
 Email: jmustain@matson.com
 Website: www.matson.com/Alaska
Through Matson's network of partners and subsidiaries, it has the resources to transport heavy equipment and materials from domestic and international locations to your job site. Matson provides twice-weekly vessel service to Anchorage and Kodiak and weekly service to Dutch Harbor, linking domestic and international cargo with seamless rail and trucking connections to the Kenai Peninsula, Valdez, Fairbanks and Prudhoe Bay.

Vehicle Sales/Rental

Airport Equipment Rentals Inc.

1285 Van Horn Rd.
 Fairbanks, AK 99701
 Contact: Jerry Lee Sadler, Management
 Phone: (907) 456-2000
 Fax: (907) 456-2066
 Email: jlсадler@aer-inc.net
 Website: www.airportequipmentrentals.com

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.

Sheet Metal Inc.

6517 Arctic Spur Road
 Anchorage, AK 99518
 Contact: Robert Reid – Business Development
 Manager
 Phone: 907-569-6909
 Email: rreid@sheetmetalinc.biz
 Website: www.sheetmetalinc.com
Sheet Metal Inc is a full-service mechanical

contractor providing unlimited support for Alaska's Oil, Gas and Mining industries. Whether it's metal fabrication, welding, HVAC, plumbing, service and maintenance or hydronic and air balancing, we have your needs covered. One Solution. One Company. Sheet Metal Inc.

Udelhoven Oilfield System Services, Inc.

Anchorage Address:
 184 E. 53rd Ave.
 Anchorage, AK 99518
 Phone: (907) 344-1577
 Fax: (907) 522-2541

Nikiski Delivery Address:

53340 Sandy Lane
 Kenai, AK 99611
 Phone: (907) 283-5900
 Fax: (907) 283-5923
 Mailing Address:
 P.O. Box 30
 Kenai, AK 99611
Serving Alaska for more than 52 years.

Weld/Repairs/Manufacturing

Greer Tank and Welding Inc.

3140 Lakeview Drive
 PO Box 71193
 Fairbanks, AK 99707
 Contact: Cyrus Elterman, General Manager
 Phone: (907) 452-1711
 Fax: (907) 456-5808
 Email: celterman@greertank.com
 Other offices: Anchorage, AK; Lakewood, WA
 Website: www.greertank.com
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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

Armstrong Energy, LLC

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

COMPANY NEWS *in brief*

College, a bachelor of science degree in civil engineering from the University of Alaska Fairbanks, and a master's degree in geotechnical engineering from the University of Alaska Anchorage, with a focus on stability, seismic engineering, and frozen ground engineering. Lee, who was hired in April 2019, conducted his thesis on "Predicting Thaw Penetration and Permafrost Subsidence due to Warming Air Temperatures on Alaska's North Slope." Taylor Mortensen, PE Mortensen, a West Anchorage High School and Montana State University alumnus, is a former flight engineer with the U.S. Navy. Mortensen, who was hired at PND in May 2019, has provided marine structural engineering and bridge design/inspection services throughout Alaska, including several projects on the North Slope. He is a certified Federal Highway Administration Team Leader and IRATA International Level 1 Rope Access Technician. PND, a dynamic multidisciplinary firm founded in Anchorage in 1979, maintains a staff of professionally licensed engineers and land surveyors who comprise more than half of our workforce, including our newest professionally licensed engineers.

Airgas Named to Newsweek's America's Greatest Workplaces 2023 and America's Greatest Workplaces for Diversity 2024 Lists

As reported by Airgas News Feb. 15, Airgas, an Air Liquide company, has been featured on two of Newsweek's prominent lists: America's Greatest Workplaces for 2023 and America's Greatest Workplaces for Diversity 2024. The America's Greatest Workplaces for Diversity 2024 list, by Newsweek and Plant-A Insights Group, features the top large and mid-size companies recognized by their employees for respecting and valuing individuals from different walks of life. The survey of over 220,000+ individuals included representation at over 1.5 million companies in America. Categories within the survey included the proactive management of a diverse workforce, work-life balance, company image, working environment, and compensation and benefits. Airgas was also recently recognized as one of America's Greatest Workplaces 2023. Companies were evaluated by 61,000 respondents living and working in the U.S., and over 389,000 company reviews were given in eight different categories, such as company image, corporate culture, working environment, sustainability and career progression. Stamy Paul, Airgas senior vice president of human resources, commented, "At Airgas, we want our associates to be themselves while becoming their best as part of a team where we embrace who they are, see who they are capable of becoming, and give opportunities to fill their potential along the way. This Newsweek recognition of Airgas as a best place to work supports our dedication to making Airgas a safe and inclusive environment where we work together to deliver our best every day — so our customers can deliver theirs."



ALASKA WEST EXPRESS

Alaska West Express expands in Fairbanks

As reported by Lynden News Jan. 30, Alaska West Express has expanded its Fairbanks facility by 22 acres. "We are using nine acres for our facility and the remaining space is a large gravel pit that was used to mine 25,000 yards of gravel for our property improvements," says Gage Schutte, vice president of freight operations. The facility is fully fenced and secure with lighting to be added this summer. The added space allows for trucks to be parked in a separate area from the rail yard for more efficient freight handling. January ushers in the beginning of ice road deliveries for the Fairbanks team. "Freight increases at this time each year as we start hauling freight to resupply remote sites that have been waiting all year for seasonal restock," Gage says. "We are also seeing an uptick in project freight like modules and structural steel for the Santos Pikka project."

Coffman welcomes Amber Benham to its team

Coffman Engineers Inc. said Jan. 19 that it is pleased to welcome Amber Benham to its electrical department and congratulates her on earning her Alaska professional engineering license in control systems engineering. Benham received two Bachelor of Science degrees in chemical engineering and biological engineering from Montana State University. She has 9 years of experience in the refining industry as a process control and control systems engineer and brings a new capability to Coffman's line of services. Her experience includes control system design and automation, alarm and safety systems, instrumentation, and distributed control system configuration. Prior to joining Coffman, she served as a process control engineer on the Marathon Marinez Renewable Fuels project and at Marathon Kenai Refinery. During her time at Anvil, Benham also supported two separate DCS modernization projects for Shell's Puget Sound refinery. "We are thrilled to have Amber join the Coffman team. Her experience and skillset with process control and safety systems complements many of the services we provide and expands upon the engineering services we are able to support our



AMBER BENHAM

valued clients with. We welcome Amber and congratulate her on becoming Coffman's first professional Control Systems Engineer and look forward to her future here at Coffman," said principal electrical engineers, Logan Haines, PE and Nicholai Smith, PE, who both lead the Anchorage office electrical department.

ASTAC service area residences 91% fiber connected

Arctic Slope Telephone Association Cooperative Inc., a leader in fiber connectivity in the state and nation, said Jan. 11 that it has achieved a significant milestone, having connected 91% of North Slope residences and businesses to their fiber network. ASTAC is dedicated to providing residents with high-speed, reliable and future-proof internet services. The investment and deployment of fiber-to-the-home technology will ensure that customers experience unparalleled internet speeds, low latency and a seamless online experience for both work and leisure, now and into the future. In addition, the cooperative has dropped its prices on all plans and now offers unlimited connectivity in all communities. The plan price drops, in combination with the Affordable Connectivity Program through the FCC, make for the fastest and most affordable internet service at the top of the world. ASTAC's CEO/GM, Jens Laipenieks, enthusiastically shared, "Our team is dedicated to the cooperative's mission of connecting the North Slope to terrestrial fiber networks. Our members have been instrumental in achieving all our goals and we are grateful to them for loyalty and support through the decades." The cooperative plans to complete 100% fiber-to-the-home connections across terrestrial networks within the next couple of years, and the remaining fiber network builds are funded and in progress. For more information visit www.astac.net.



GCI executives raise money to support homeless youth

As reported by GCI News Nov. 21, as Alaskans look ahead to Thanksgiving and consider what they are thankful for, GCI is encouraging families in Anchorage to think about a part of the community that is often forgotten: youth without a stable home or support system. To raise funds and awareness for at-risk youth experiencing homelessness or trafficking, a pair of GCI executives forewent their beds to spend a frosty night outside as part of Covenant House Alaska's Sleep Out: Corporate Edition. GCI



ANVIL CORP.

Anvil Corp. announces Doyon Anvil acquisition

Anvil Corp. and Doyon Ltd. announced Jan. 2 Anvil's acquisition of the Doyon Ltd. interest in the Doyon Anvil joint venture. After a successful partnership in Alaska as Doyon Anvil, the Doyon and Anvil leadership teams have agreed that this transition provides the best opportunity for each company to pursue their long-term strategies. Both companies are proud of the work accomplished by the Doyon Anvil team over the past 10 years. Anvil Corp. is excited about the future growth in Alaska. It has recently made additional investments in the Anchorage market and will continue to serve Alaska clients. Anvil was founded in 1971 in Bellingham, Washington, and is a 100% ESOP-owned corporation. Anvil Corp. provides full-service engineering, design, procurement and project management services for clients in the energy, sustainability and manufacturing industries. Doyon Ltd. is headquartered in Fairbanks, has more than 20,500 shareholders, and was established under the 1971 Alaska Native Claims Settlement Act. Doyon has subsidiaries in oilfield services, government contracting and tourism, is also the largest private landowner in Alaska and one of the largest in North America. Its mission is to continually enhance its position as a financially strong Native corporation to promote the economic and social well-being of its shareholders and future shareholders, to strengthen its Native way of life, and to protect and enhance its land and resources.

Vice President of Connectivity Products Josh Lonn and Vice President of Wholesale Business Krag Johnsen joined together to raise more than \$12,000 for this year's Sleep Out, which took place on Nov. 16, 2023. "Sleep Out was a unique opportunity to better understand, firsthand, the hardships that unhoused youth experience," said Lonn. "The stress and anxiety that accompany day-to-day life on the streets in Anchorage are something that no young person should have to experience. It feels good to support Covenant House's mission to provide a roof and a path for young people at risk." "I grew up in Anchorage and always admired Covenant House for their work with homeless and trafficked youth," said Johnsen. "When I participated in Sleep Out, I learned firsthand more about the challenges and successes of these young people and the staff who support them. I was amazed by the impact Covenant House has on young people's lives every day. Thank you to GCI Gives and other GCI Trailblazers for their generous donations to Covenant House. I am proud to be part of a company that cares about our community." Covenant House Alaska provides many essential services to teens like GED preparation, job readiness, mental health services, life skills training and more. Since 1988, Covenant House Alaska has served more than 26,000 at-risk youth experiencing homelessness. GCI is one of Alaska's leaders in corporate philanthropy, donating approximately \$2 million each year in cash, products and connectivity to organizations across the state. GCI is committed to giving back to the communities it serves and provides employees with 16 hours of paid leave to volunteer with local organizations. For more information about GCI Gives, visit <https://www.gci.com/why-gci/gcigives>.



Alaska West Express accepted into new driver program

As reported by Lynden News Nov. 15, Alaska West Express is one of only 33 trucking companies in the nation to be accepted into the Safe Driver Apprenticeship Program through the Federal Motor Carrier Safety Administration. The pilot program was established to allow drivers with a commercial driver's license between the ages of 18-20 to operate motor vehicles carrying interstate as well as intrastate commerce. "This is a fantastic opportunity for the trucking industry, especially in Alaska where the majority of the freight is classified as interstate, to recruit employees as they enter the workforce after high school," said Tyler Bones, director of HSSE compliance. "Historically we needed to wait to recruit entry level drivers until they are 21 which gives all other trades a three-year advantage. Now they can start driving when they turn 18

through the apprentice program." The process to become a FMCSA SDAP took months of work and the support of multiple Lynden companies. FMCSA requires a company to become a Department of Labor approved apprenticeship program before it will be accepted into the SDAP. Carriers must also meet safety standards and have commercial motor vehicles with safety technology like an automatic transmission, active braking collision mitigation system and event recorders installed. "Lynden Transport and LTI Inc. really came through for us on finding a tractor that meets these very specific safety requirements and making it available to us," Tyler said. Three SDAP applicants will be starting the apprenticeship this fall. "We are excited to offer this program to the next generation of Lynden employees. If you know of a young adult that is between 18 and 20 and that is interested in becoming a driver, this is a great program for them. We will train them to become drivers for the company and they will be paid through the process," Tyler explained. Currently the apprenticeship is only offered in Fairbanks, but it may be expanded to Anchorage as well.

Coffman congratulates Scott Patterson on licensure

Coffman Engineers Inc. said Nov. 17 that it is pleased to announce Scott Patterson's achievement on earning his Alaska professional engineering license in mechanical engineering. As a mechanical engineer at Coffman, Patterson provides engineering for all types of energy related facilities. This includes advanced analytics for pipeline integrity testing and in-line inspection, as well as transient flow modeling. Patterson also has experience analyzing hydrogen production systems and cryogenic hydrogen systems. Patterson has worked with various clients to review existing integrity management documents, evaluate data and maintain compliance with federal and state regulations. He was integral to the development of Coffman's corrosion growth rate analysis tools and has successfully implemented these tools for several clients on thousands of miles of pipelines throughout Alaska and the Lower 48 driven by PHMSA requirements. Patterson also has experience in custom machine tool design including engineering analysis, design and destructive bench testing. Patterson joined Coffman in 2012 as an intern while also ski racing in college. "He has put in a lot of effort over the years to develop as an engineer while also being a professional skier. I'm very excited for Scott to obtain his professional license. Scott's abilities as an engineer are just as impressive as they are on the snow and I'm proud to work with him," said mechanical-industrial Principal, Trevor Buron. He can now add "professional engineer" to his long list of career accolades which includes professional cross-country skier and Olympian. In 2017, he was named to the U.S. national cross country ski team. He's a two-time Olympian and finished his 2022 Olympic run with an 8th place finish in the 50km Skate event, marking the U.S. men's best crosscountry finish in nearly 50 years. Patterson also posted impressive results by taking 11th place in the Skiathlon, another men's best for the U.S. at the games. Other skiing accolades include placing 11th in the 50km



SCOTT PATTERSON

Classic in the 2018 Olympic Winter Games, top-ten finishes at World Cup races and World Championships, four U.S. National championship titles, and more. Patterson is also an accomplished mountain runner and has won the Mount Marathon Race in 2017 and Crow Pass Crossing seven times.

Airgas awarded 2024 Military Friendly gold recognition

Airgas, an Air Liquide company, said Nov. 10 that it has earned the gold level recognition and been named by VIQTRORY to the 2024 Military Friendly Employers list for the second year in a row, following three consecutive years with silver level designation. Airgas has been recognized by Military Friendly for its commitment, effort and success in creating sustainable and meaningful benefits for the military community. Throughout the company's history, Airgas has continually supported veterans and military families, including nearly 1,200 current veteran associates who are respected for their service, relied on for their leadership and valued for their teamwork. Airgas actively recruits associates with military experience and works to incorporate policies and provide tools that support employees currently in the service. This past May, Airgas recognized its 15th consecutive year of partnership with Operation Homefront, a nonprofit organization whose mission is to support military families so they can thrive in their communities. To earn the Military Friendly Employer designation, Airgas was evaluated using both public data sources and responses from a proprietary survey. Final ratings were determined by combining Airgas' survey score with an assessment of the company's ability to meet thresholds for recruitment, new hire retention, employee turnover, and promotion and advancement of veterans and military employees. Airgas will be showcased in the 2024 Military Friendly Employers, in the Winter issue of G.I. Jobs magazine and on MilitaryFriendly.com. Stamy Paul, senior vice president, Airgas human resources, commented: "Our nearly 1,200 associates with military backgrounds play key roles in our company, reflecting a commitment to service with a mission-driven approach. We are proud to be recognized with Gold Level Designation for 2024 as one of the nation's top Military Friendly employers, as we remain dedicated to actively recruiting associates with military experience, providing resources for those transitioning from the military into civilian roles and supporting associates currently in the service."

ASTAC awarded grant to connect Nuiqsut to Atkasuk

Arctic Slope Telephone Association Cooperative Inc. said Nov. 1 that it has been awarded a generous grant of \$25 million to support the expansion of its fiber network from Nuiqsut to Atkasuk, Alaska. This significant investment will enable ASTAC to bring highspeed internet access to underserved communities in the Arctic region, enhancing connectivity and opportunities for residents and businesses alike. The grant, provided by the USDA's Rural Utilities Service ReConnect program, reflects a shared commitment to bridging the digital divide in rural Alaska. With this funding, ASTAC will be able to extend its fiber network infrastructure, providing reliable and fast internet ac-

cess to the residents of Nuiqsut, an essential step in empowering these communities with the tools necessary for educational, economic, and social development. "We are immensely grateful to the USDA for their support," said CEO/GM Jens Laipenieks at ASTAC. "This grant will make a significant difference in the lives of the people of Nuiqsut, who have long awaited improved connectivity. It aligns perfectly with our mission to connect all the North Slope communities and foster growth through technology." The expansion project will include the installation of new fiber optic cables, network infrastructure upgrades, and the provision of affordable broadband services to homes and businesses in Nuiqsut. By bringing high-speed internet to the area, residents will have improved access to online education, telehealth services, e-commerce, and more, ultimately contributing to the economic development and quality of life in the region. The ASTAC team would like to express its sincere gratitude to the USDA and Rural Utilities Service for their commitment to expanding broadband access in remote areas of Alaska. We also thank the residents of both Nuiqsut and Atkasuk, and the surrounding communities for their patience and support as we work together to bring faster, more reliable connectivity to the region.

Coffman names Brent Little as federal programs lead

Coffman said Oct. 25 that it has named Brent Little, PE, as the new federal programs lead. Little began transitioning into this role in early 2023 as Dave Gardner, SE, Coffman's former federal programs lead, began preparing for his eventual retirement. Little and Gardner worked closely together in 2023 to facilitate a seamless transition. Coffman's federal program leverages engineering knowledge and best practices through office champions companywide. This approach has proven successful as Coffman's federal revenue has grown from \$13 million in 2017 to \$27 million in 2022. Under Gardner's guidance, the federal group refined contract negotiation and diversified project pursuits across federal agencies. "Dave has done an impressive job unifying our federal efforts across the company, and Coffman's market growth clearly reflects his efforts. Brent's experience in federal/DoD and his leadership abilities are what we need to build on the team's accomplishments and develop more resources across an even wider geography to better serve the federal market," said Dave Ruff, PE, CEO. As the federal programs lead, Little supports the market sector strategy and companywide federal champions as they lead projects and new pursuits. Little is a mechanical engineering principal in Coffman's Anchorage office. His career has focused on federal sector work for various agencies in the U.S. and abroad. Little started his career with the Omaha District U.S. Army Corps of Engineers and credits much of his success to that early mentorship and training.



BRENT LITTLE



DAVE GARDNER

EXP promotes Stephen Elrod to VP, aviation

EXP said Oct. 24 that it is proud to announce the promotion of Stephen Elrod, PE, LEED AP BD+C to vice president, aviation. In his new role, Elrod will continue to lead the strategic pursuit of aviation projects and increase EXP's global footprint in the aviation industry. Elrod joined EXP in 2015 and has since been a driving force behind the expansion of EXP's aviation operations. He has nearly 30 years of experience in engineering design and management, leading numerous complex terminal, concourse, highway, bridge and transformational aviation projects worldwide. Elrod has successfully overseen EXP's participation in multimillion-dollar renovation, modernization and expansion projects at some of the largest and busiest airports in North America including Chicago O'Hare International Airport, Dallas-Fort Worth International Airport, Atlanta Hartsfield Jackson International Airport and St. Louis-Lambert International Airport. "Steve's promotion underscores his significant contributions to expanding EXP's aviation presence throughout North America and his dedication to advancing the industry to meet current and future demands. His unwavering emphasis on technical and quality designs has cemented EXP as a trusted partner among major aviation clients, and we look forward to his continued impact on the industry," said Senior Vice President Jef Jakalski. Elrod is a graduate of Valparaiso University with a bachelor's degree in civil engineering and a registered professional engineer in Illinois and Texas. He is a member of the American Association of Airport Executives, Illinois Road and Transportation Builders Association, Illinois Department of Transportation Aeronautics Committee and many American Council of Engineering Companies committees. Elrod is an active participant and presenter at national and international aviation conferences, where he shares insights to support developments in the aviation sector, as well as to inspire the next generation of aviation leaders.



STEPHEN ELROD



Mechanic Tucker Johnson recognized as a 40 under 40

As reported by Lynden News Oct. 16, Lynden Air Cargo aircraft mechanic Tucker Johnson was named to the 40 under 40 list by Aircraft Maintenance Technology magazine. Tucker was featured in an article in the summer issue. Tucker started at Lynden Air Cargo as an apprentice while attending the University of Alaska's airframe and powerplant program. After graduating

with his A&P certificate, he was hired by Lynden and became the youngest aircraft mechanic to receive company authorizations for run and taxi as well as RII for the Hercules. To read the full article about Johnson, visit <https://bit.ly/Tucker40under40>.

ConocoPhillips donates food to the Food Bank of Alaska

As reported by YourAlaskaLink.com Oct. 19, the Food Bank of Alaska got a massive donation, and the first load of meals were delivered that day in Anchorage. Over 95,000 pounds of food was brought to the Food Bank in Anchorage the afternoon of Oct. 19 courtesy of ConocoPhillips. And this is just the first load! There's even more to come. In all, ConocoPhillips will be donating nearly 1 million meals to help feed Alaskans in need. ConocoPhillips says its food drive which made this donation possible is the largest food drive in the state, and one of the largest in the entire country.



LTI INC

LTI and fire department collaborate at safety training

As reported by Lynden News Oct. 9, LTI Inc.'s Sunnyside team recently completed confined space entry and confined space rescue training at the tank shop. The classroom portion of the training is designed to show employees the hazards that may exist in permit-required confined spaces, how to work safely and meet the regulatory requirements. It presents the procedures which can be implemented to solve some of the problems so that entries can be made in a safe and timely manner. Emphasis is placed on risk assessment, using air monitoring instruments, ventilation procedures and permitting process of confined spaces. LTI Inc. weld shop Maintenance Manager Jiovani Rodriguez invited the Sunnyside Fire Department to become involved as an opportunity to share information about LTI Inc. operations and the potential hazards faced on the job. This joint exercise allowed both groups to practice hands-on confined space rescue skills and establish a working relationship. The training was coordinated and lead by Lynden's Director of HSSE Jim Maltby, LTI Inc. Director of HSSE & Compliance Anthony Knapp, and LTI Inc. HSSE & Compliance Manager Western Region Bill Smith. Using a tanker that was placed out of service for the exercise, employees used a plasma cutter to cut an opening in the tank to gain access to a simulated victim. Firefighters assisted with a K-12 saw from the fire truck. "This was a great learning opportunity for both our employees and the fire department," says Jim. For more information visit www.lynden.com.

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