

## FOR IMMEDIATE RELEASE

## Burns & McDonnell and Alliance Consulting Land Projects at New International Airport

WILLISTON, North Dakota – As part of a robust construction plan, the City of Williston selected <u>Burns &</u> <u>McDonnell</u> and <u>Alliance Consulting</u> to design and bid key elements of the new Williston Basin International Airport. The team is working on a series of projects, including runway, apron, access road, perimeter fence, electrical vault, rental car facility and runway visual aid support structures design.

"We're making significant progress on the Williston Basin International Airport and we've selected strong partners to help us stay on schedule and under budget," says Anthony Dudas, airport director. "Burns & McDonnell and Alliance Consulting have a proven track record of delivering high-quality, innovative solutions. We're looking forward to working with them to complete foundational aspects of our airport."

Burns & McDonnell and Alliance Consulting are providing design, bid and construction services for a 4,500-foot-long crosswind runway including airfield lighting and paved markings, a 450,000-square-foot aviation parking apron, 5 miles of perimeter and access roads, 6 miles of 10-foot-tall wildlife perimeter fencing, and the airfield electrical vault to power airfield lighting. The team is also working on an employee parking area and a four-bay quick-turnaround rental car facility. Construction is expected to be complete by 2019.

"The Williston Basin International Airport is a great addition to the thriving Williston community," says <u>Andy Loftus</u>, Burns & McDonnell project manager. "We're proud to work with Alliance Consulting to deliver projects that will help the new airport meet Federal Aviation Administration design standards and airline needs."

Burns & McDonnell is among the top five largest <u>aviation consultants</u> in the United States and has provided services for more than 350 airports around the world, including several in the Midwest: Duluth International Airport, Kansas City International Airport, Minneapolis-St. Paul International Airport and O'Hare International Airport.

"We're expanding our presence and aviation capabilities in the Upper Midwest to help support growing aviation infrastructure needs," says <u>Gene Sieve</u>, Burns & McDonnell vice president and general manager



of the <u>Minneapolis-St. Paul office</u>. "We look forward to taking on more complex, fast-paced airport projects across the region."

The engineering, architecture, construction, environmental and consulting firm is ranked No. 1 on *Engineering News-Record*'s 2018 Top Midwest Design Firms list and <u>No. 9 on the publication's 2018 Top</u> 500 Design Firms list.

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## About Burns & McDonnell

Burns & McDonnell is a family of companies made up of more than 6,000 engineers, architects, construction professionals, scientists, consultants and entrepreneurs with offices across the country and throughout the world. We strive to create amazing success for our clients and amazing careers for our employee-owners. Burns & McDonnell is 100 percent employee-owned and is proud to be on *Fortune's* 2018 list of 100 Best Companies to Work For. For more information, visit <u>burnsmcd.com</u>.

## **About Alliance Consulting**

Alliance Consulting was formed with a mission to create value in planning and design. Our multidisciplinary project team is an alliance of not only engineers, planners, and technicians, but also writers, artists, and public relations specialists that are drawn from variety of professional backgrounds to give a global approach to projects. With offices in Utah and North Dakota, the company has completed award winning projects around the West while expanding into multiple sectors. Alliance Consulting believes that successful projects combine the perspective and understanding of multiple stakeholders, and that the reward of challenging projects is the transformation of a design into physical amenities that cultivate thriving communities.