

## Premier Engineering Firm Mid-State Consultants Acquired by JSI

September 1, 2021

**Greenbelt, MD:** JSI is pleased to announce that it has acquired Mid-State Consultants, Inc., a premier engineering firm headquartered in Nephi, Utah. The move further enhances JSI's ability to help clients as they take advantage of unprecedented funding resources available on the federal and state levels to expand and maintain broadband networks across the country. The acquisition of Mid-State Consultants significantly grows the engineering capabilities that JSI began building last year.

"We are pleased to add Mid-State to the JSI family. Our clients now have access to more services and solutions and a talented team with the broadband technology, regulatory and business know-how," said Tasos Tsolakis, CEO of JSI. "The broadband industry's future is bright and JSI is well positioned to support our clients every step of the way."

Mid-State Consultants is well known in the rural telecommunications industry and has worked jointly with JSI on several client projects in the past. The company was established in 1963 and specializes in providing comprehensive communication systems engineering, including network planning and design, outside and inside plant, field services, virtual drafting, project development, grant and loan applications, and regulatory compliance consulting. JSI and Mid-State share many common clients across the country. This acquisition expands JSI's complete solutions into the western United States, as well as Alaska and Hawaii.

"It is an honor to join forces with JSI. Our clients and the industry at large now have the benefit of an unprecedented suite of solutions from a single company," said Steve Kidd, president of Mid-State Consultants.

Under Tsolakis' leadership, Steve Kidd will remain president of Mid-State. JSI President Steve Meltzer and N-com President Dennis Wisdom will remain in their respective roles.

Link to original press release: https://jsitel.com/mid-state-consultants-acquired-by-jsi

