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FOR IMMEDIATE RELEASE

McMillen Promotes Stuart Hurley to Senior Vice President of Technical Services

Hurley's promotion into this key leadership role will guide McMillen's technical strategy, project excellence and innovation.

Boise, ID, March 6, 2026—McMillen, Inc. (McMillen) is pleased to announce the promotion of Stuart Hurley to Senior Vice President of Technical Services. In this role, Hurley will lead the company's engineering, environmental and design technology services, ensuring technical excellence, regulatory compliance and innovative service delivery for clients across public and private sectors.

Hurley joined McMillen in 2025 as a Civil Principal Engineer, bringing more than 20 years of engineering experience delivering water and wastewater projects for public agencies. His background provides a strong foundation for guiding McMillen's services as they continue to evolve to meet client and business needs.

In his new role, Hurley will work closely with executive leadership and project teams to align McMillen's multidisciplinary services with business goals, client needs and industry best practices. He will lead and oversee major and high-risk projects, support strategic planning and business development initiatives and guide quality assurance efforts across all technical disciplines.

Known for his collaborative leadership style and proven expertise, Hurley will continue to mentor technical managers, discipline leads and senior staff while supporting workforce planning, training and succession development. He will also oversee the development and implementation of design technology platforms, tools and workflows and champion ongoing continuous improvement, digital transformation and innovation initiatives.

In addition to his internal leadership responsibilities, Hurley will serve as a senior technical liaison for key clients, agencies and partners ensuring McMillen's technical services align with client needs and expectations.

McMillen is a full-service engineering, environmental and construction firm shaping the future of water resources. The firm serves the dam, energy, fisheries, natural resources and infrastructure markets across North America, Europe and beyond. Its work spans every project phase—from feasibility and permitting through design, construction and commissioning—with a focus on delivering technical precision and real-world functionality.

To learn more about McMillen, visit www.mcmillen.com.

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