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FOR IMMEDIATE RELEASE

McMillen Welcomes Wendy Katagi as Natural Resources Market Lead

BOISE, ID, January 21, 2025—McMillen announces Wendy Katagi has joined their management team as Natural Resources Market Lead focusing on North American watershed-based biodiversity, ecosystem restoration, dam removals, fish passage, wildlife connectivity, and water resources. In addition to driving the Natural Resources program, Wendy has opened McMillen’s newest office in downtown Los Angeles, California.

Wendy is a Certified Environmental Professional and respected thought leader in watershed science, species recovery, ecosystem restoration, and water resource management. She has over three decades of experience leading national and regional watershed programs aligned with conservation policies and directives. With a talent of bringing diverse stakeholder groups together, she has facilitated large-scale natural resource management programs resulting in over \$2 billion towards award-winning integrated watershed planning and implementation projects.

“I am thrilled to create more opportunities bringing partners and communities together united with one voice to restore and protect our natural resources around the world. As we focus on how to coexist with nature, we build a healthier world for ourselves and future generations,” Wendy stated. Marissa Emmons, McMillen’s Vice President of Business Development said, “I am excited to welcome Wendy to the team as her vision aligns with McMillen’s ‘Because it matters.’ philosophy, emphasizing the importance of reconnecting our communities with the natural world—from headwaters to oceans—while addressing climate resiliency and scientifically guided study questions. We are thrilled to bring our experts into new geographies and communities with Wendy as our Natural Resources Market Lead, enabling McMillen to make a lasting impact.”

McMillen is a full-service engineering, construction management, environmental, and self-performing construction firm in the dam, energy, fisheries, natural resources, and infrastructure markets. A firm dedicated to water resources, they are committed to developing solutions that carefully balance the needs of the environment and communities they serve—from engineering and field studies to stakeholder negotiations and construction execution. They are known for understanding the complex interconnection of ecosystems and offering comprehensive guidance to achieve their clients’ unique objectives.

For more information about McMillen, visit: www.mcmillen.com.

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