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Burns & McDonnell Hires Leader in Mitigation Banking Firm Expanding Capabilities to Develop Mitigation Banks Nationwide

KANSAS CITY, Missouri (Sept. 26, 2018) — <u>Sundeep Amin</u> has joined Burns & McDonnell to help grow and expand the firm's services and capabilities in establishing mitigation and conservation banks, areas of land set aside to offset development impacts to wetlands, streams and threatened or endangered species and their habitats.

With approval from the U.S. Fish & Wildlife Service, Burns & McDonnell opened a first-of-its-kind conservation bank for bats, <u>Chariton Hills Conservation Bank</u>, in northern Missouri in July 2018. The bank totals 1,300 acres and is the first conservation bank approved in the United States to protect the Indiana bat and northern long-eared bat. To learn more about the Chariton Hills Conservation Bank and other mitigation and conservation projects, please visit us at <u>mitigationbankingusa.com</u>.

"We are committed to expanding our footprint and capabilities in this important area," says Steve Nalefski, vice president, Environmental Services Group. "Sundeep's biological and geographical project diversity and experience will further strengthen our core mitigation banking team and bolster our ability to identify and implement mitigation and conservation banks across the country."

Amin brings experience and specialties to Burns & McDonnell

As a senior environmental scientist with the firm, Amin will focus on moving mitigation and conservation banking projects through entitlement efforts, including land acquisition, property analysis and baseline data establishment. He brings more than 14 years of experience working as a biologist, restoration ecologist, environmental compliance specialist and project manager. His specialties include habitat restoration, biological constraints analyses, leading and conducting sensitive species surveys (floral and faunal), mitigation monitoring, botanical surveys and jurisdictional delineations. He has worked on projects for a variety of clients, including all branches of the military, private developers, energy clients, utility companies, and local, state and federal agencies.

Amin joins the growing workforce of more than 400 environmental professionals at Burns & McDonnell focused on providing integrated <u>environmental services</u> — from planning and permitting to compliance and remediation — for clients nationwide.

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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>.