



Burns & McDonnell India Announces Principal Class of 2023

MUMBAI, India — <u>Burns & McDonnell India (BMI)</u>, a part of Burns & McDonnell, has promoted five team members to the Principal Group, a senior level of leadership within the firm.

The Principal Group recognizes individuals who have demonstrated exceptional technical excellence and outstanding performance, commitment and contributions to projects. This class of highly accomplished professionals includes leaders who continue to create client and project success every day.

Burns & McDonnell India was established in 2013 in Mumbai and has since expanded with the addition of an office in Bengaluru. Among its diverse services, the company offers engineering and project management, as well as business technology and consulting for chemicals, oil and gas, power, building solutions, environmental, and water. The firm was recognized as a 2023-2024 Most Preferred Workplace by Team Marksmen, along with being certified since 2017 by the Great Place to Work organisation.

"Achieving the title of Principal signifies reaching a highly valued rank within Burns & McDonnell," says Chad Hotovec, CEO and director, Burns & McDonnell India. "This group of extremely talented individuals has made and continues to make our firm a great place to work. These leaders are actively helping our firm craft a future built for success."

Members of the 2023 class of Principals include:

Govind Gadiyar, Section Manager

Gadiyar brings over 20 years of experience in the environmental industry to his current position as section manager within the environmental resources management group. He is responsible for assisting in growing the sustainability services sector of the firm. He excels in sustainability framework development, including developing corporate sustainability policy, along with maintaining management and technical standards.

Tushar Mahale, Deputy Chief Mechanical Engineer

Mahale is a key leader in the oil and gas sector, bringing his extensive experience and knowledge to the role. He continually embraces the firm's employee ownership culture and consistently upholds the company's principles and values. His focus on safety, thoughtful leadership and technical excellence makes him an inspiration to many.

Ashish Keer, Chief Piping Engineer



Contact: Vicki Brown, Burns & McDonnell (+1) 913-223-7441 vtbrown@burnsmcd.com

Keer is a chief piping engineer within the stress and layout engineering department. His responsibilities include conducting stress analysis tests and supporting engineering standards throughout his projects. He is passionate about mentoring team members by sharing his extensive experience and knowledge.

Girish Patil, Department Manager

With nearly 15 years of experience, Patil has responsibilities that include managing structural projects for global clients. He possesses a broad range of technical, personal effectiveness and leadership skills. Patil works on a wide array of design projects, from pipe racks to bungalow and row houses.

Shivananda Puthran, Department Manager

Puthran specializes in reviewing technical specifications for major electrical equipment. He manages a wide array of team members and frequently coordinates with clients and vendors to meet project schedules and maintain quality every step of the way.

"Our newest Principals are the ideal leaders we want to have in place to lead our firm toward continued growth and success," Hotovec says. "I am excited to watch these individuals collaborate and contribute to projects that will be delivered with strict attention to detail and sharp innovative solutions."

###

About Burns & McDonnell

Burns & McDonnell is a family of companies bringing together an unmatched team of 13,500 engineers, construction and craft professionals, architects, and more to design and build our critical infrastructure. With an integrated construction and design mindset, we offer full-service capabilities. Founded in 1898 and working from 70 offices globally, Burns & McDonnell is 100% employee-owned. Learn how we are designed to build.