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CEO
**SAHARA
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IN 2025**

MOHAMMED
Abdul Rahman



CONTENT



COVER STORY

08

Mohammed
Abdul Rahman

16

ADITYA VIKRAM
BIRLA

26

MR. ANIL
SETHI

36

PALLAVI
SINGH

ARTICLES

22

10 Strategies to Become a
Better Leader in 30 Days

32

How Effective Leadership
Builds High-Performing Teams



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MOHAMMED
Abdul Rahman

CEO-SAHARA INDUSTRY



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Mohammed Abdul Rahman: Emerging Water Leader of India

Leading India's Clean Water Revolution through Innovation and Purpose!

India has long battled the dual challenge of water scarcity and contamination. As cities expand and industries grow, access to clean water has become both a national priority and a mounting concern. Many spoke about the issue, but few took bold, sustained action. Among those few is Mohammed Abdul Rahman, a man whose name has become synonymous with purpose-driven innovation in water treatment.

With over two decades of experience, Rahman stepped into this space not just as a professional, but as a problem-solver. When he took the reins of Sahara Industry, he didn't just see a business, he saw a responsibility. Under his leadership, the company has grown into a trusted name in water purification, delivering solutions that go beyond products and pipelines. His approach was simple yet revolutionary: blend quality, sustainability, and technology to ensure safe water access for all.

Rahman understood that solving India's water challenges was not just about installing machines, it was about building trust, creating infrastructure that lasts, and adapting to the diverse needs of communities, industries, and institutions. Today, Sahara Industry's solutions are not only reliable but scalable, addressing problems from rural arsenic contamination to industrial wastewater management.

As India's need for clean water grows bigger, so does Sahara Industry's impact. And at the heart of it all is a man who saw the crisis coming, and chose to lead with clarity, compassion, and a vision that flows forward. Rahman is not just treating water. He is transforming futures.

Roots and Rise

Mohammed Abdul Rahman's journey begins not in a boardroom, but with resolve and a relentless work ethic. Born into a family that understood the importance of water and sustainability, he grew up surrounded by discussions about conservation, technical processes, and business ethics. With a formal education in commerce and an MBA in marketing and finance, Rahman was not just academically equipped but deeply aware of the pressing need for change in how water is treated and managed in India.

He joined the family business early on, immersing himself in the practical and operational aspects of water treatment systems. Unlike many who rise in ranks from the top, Rahman started from the grassroots.

He spent time on the ground, understanding membrane filtration, pressure vessel design, installation intricacies, and customer pain points. His knowledge was not theoretical; it was earned through action.

Over the next two decades, Rahman helped shape Sahara Industry's identity. He was not just solving technical issues; he was solving people's problems. Whether it was improving drinking water access in remote villages or helping industries with ultra-pure water and manage wastewater sustainably, Rahman approached each challenge with curiosity and commitment. His style was inclusive, detail-oriented, and forward-looking.

By the time he became CEO, it was not a surprise. He had already become the company's heartbeat. His rise was natural, grounded in merit and mission. Under his leadership, Sahara Industry transformed from a local enterprise into a leading name in water and wastewater treatment in India. The vision was always bigger than business: it was about creating impact, preserving resources, and preparing for a future where clean water would be one of the most valuable assets on the planet.

Solutions That Flow

What began as a focused initiative has, under Mohammed Abdul Rahman's leadership, evolved into one of India's most trusted names in water and wastewater treatment. Today, Sahara Industry stands tall as a full-spectrum solution provider, trusted across industries, institutions, and government bodies. Its offerings are not just vast—they are purpose-built, precise, and high-performing.

At the heart of its success lies a robust portfolio of solutions:

- Reverse Osmosis (RO) Systems that efficiently eliminate impurities and salts, catering to both residential and industrial needs.
- Ultra-Pure Water Systems engineered for industries like pharmaceuticals, electronics, and laboratories, where precision water quality is critical.
- Dialysis Water Treatment Plants developed to meet global medical standards, ensuring patient safety and reliable operation in healthcare environments.
- Effluent Treatment Plants (ETPs) customized for sectors like textiles, food processing, and chemicals, helping businesses comply with environmental norms and recycle water.
- Water Softeners and Deionizers that extend the life of equipment by reducing hardness and scaling in industrial processes.

- Custom Systems for Defense and Remote Sites, rugged and mobile, providing safe drinking water in challenging terrains and field operations.
- Water Treatment Chemicals including antiscalants, biocides, and pH stabilizers to improve system performance and longevity.
- Industry-Specific Solutions that offer end-to-end water management, ensuring sustainability, cost-efficiency, and compliance.

Rahman's ability to integrate cutting-edge engineering with practical, field-tested design is what sets Sahara apart. With a strong emphasis on R&D, the company continually innovates, creating systems that are efficient, low-maintenance, and built to last. Many of Sahara's flagship products are certified under stringent ANSI/NSF standards, underscoring its commitment to global benchmarks of safety, performance, and quality.





Sahara integrated smart monitoring systems into its products, allowing clients to track usage, detect anomalies, and reduce downtime."



Driving R&D and Technological Breakthrough

Rahman's leadership philosophy is deeply rooted in innovation. When he took the reins at Sahara Industry, he knew that to stay ahead, the company had to think differently, invest boldly, and move quickly. He steered the organization toward aggressive research and development, introducing products that not only met global standards but often set new ones.

Under his guidance, Sahara developed a wide range of advanced systems, from NSF-ANSI certified membrane vessels to energy-efficient reverse osmosis plants and corrosion-free filtration units. These innovations were not merely technological achievements; they were solutions to real-world problems faced by industries, municipalities, and households. Rahman understood that technology must have a purpose, and that purpose was to serve people better.

He also embraced digital transformation early. Sahara integrated smart monitoring systems into its products, allowing clients to track usage, detect anomalies, and reduce downtime. This shift empowered clients and brought efficiency to a traditionally rigid sector. Internally, Rahman digitized operations to streamline supply chains, enhance team collaboration, and deliver faster response times.

Perhaps most notably, Sahara expanded its manufacturing capacity, now producing over 80 percent of its key components in-house. This move gave the company greater control over quality and cost, and allowed for customized solutions on a scalable level. From STP and ETP plants to ultra-pure dialysis water systems, Sahara's offerings became more diverse and accessible.

Through his focus on R&D, Rahman positioned Sahara Industry as not just a water treatment company, but a tech-driven, future ready powerhouse. It is this culture of constant evolution that keeps the company agile, respected, and relevant in an industry that is both highly technical and deeply essential to human survival.

Stewardship Beyond Business

For Rahman, being a CEO is not just about overseeing operations or driving profits. It's about responsibility, towards the planet, the community, and future generations. His environmental ethic is not a marketing slogan; it's a way of life. He believes in the ancient philosophy of living in harmony with the five natural elements, and water holds a sacred place in that equation.

At Sahara Industry, sustainability is not an add-on. It is embedded into every product, process, and project. From designing zero-discharge systems that recycle wastewater to

using energy-efficient machinery and reducing chemical footprints, Rahman ensures that the company's environmental impact is always a central consideration.

At the heart of his leadership is the belief that companies should exist to solve problems, not just to create wealth. This belief is mirrored in his personal life as well. Grounded by the values instilled by his father, Mohammed Abdul Majeed, and supported by his close-knit family of engineer brothers, Rahman maintains humility and balance. His leadership style is marked by empathy, honesty, and a strong sense of duty.

Internally, he fosters a culture of care, fairness, and growth. Employees at Sahara are encouraged to innovate, take ownership, and contribute to the larger purpose. This value system extends externally as well, defining how the company interacts with clients, communities, and nature itself. For Rahman, sustainability is not a destination. It's a way forward.

Recognition and Future Visions

Rahman's efforts have not gone unnoticed. Over the years, he has received numerous accolades, not just for his business success but also for his commitment to social and environmental causes. Some of the prominent awards include the Rising Bharat Real Hero Award 2024, Telangana Water Leadership Award 2023, and Transformational Business Leaders 2023. Sahara Industry, under his leadership, has also been recognized among the Fastest Growing Companies in India and received the Global Choice Award.

These recognitions are symbolic of the impact Rahman has created, but for him, they are not the goal. The real reward, he often says, is seeing clean drinking water reach a village for the first time, or watching a child smile at a functioning water fountain outside their school. Awards are just milestones in a much larger journey.

That journey is now expanding globally. With offices already established in Hyderabad, Chennai, Pune, Coimbatore and Delhi, Sahara Industry is now preparing to launch its international office in Dubai. This move will allow the company to better serve Middle Eastern and African markets and contribute to global water solutions.

At the same time, a new manufacturing facility is underway that will triple Sahara's production capacity. This expansion is not just about size, it's about readiness. As water scarcity becomes a global concern, Rahman wants Sahara to be prepared to provide large-scale, sustainable solutions.

Looking ahead, Rahman envisions Sahara as a complete water management partner, from design and engineering to operation and maintenance.

He wants to collaborate with governments, non-profits, and businesses across continents to build a future where clean water is not a privilege but a right.

In his own words, "We don't just treat water. We protect lives, communities, and futures."

"Our vision at Sahara Industry goes far beyond business; we are deeply committed to sustainability and water conservation. Our solutions are designed to minimize water wastage, promote reuse, and conserve energy during treatment. By supporting a circular water economy, we help industries and municipalities treat wastewater not as waste, but as a valuable resource."



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