

POSITIVE INSIDE!

Founder's Journey – Mr. Sudhir Mutalik



Mr. Sudhir Mutalik Sir, a first-generation entrepreneur, firmly believes in putting people first. He measures success by the number of jobs our company creates each year, reflecting his deep commitment to society and the environment. He served as Chairman of CII's Maharashtra State Council (2021-22) and was honoured as an 'Impact Creator' by the Hon'ble Governor of Maharashtra for his exceptional support during the COVID-19 crisis. Passionate about nurturing future entrepreneurs, Mr. Sudhir Mutalik Sir continues to guide and inspire young minds. He has now been elected as member to the National Council of CII for the third time.

India's First and Only Chemical Dosing Installation at Siachen Glacier

In one of the toughest terrains on Earth – the Siachen Glacier – the Indian Army now operates with support from a rare engineering marvel. This high-altitude chemical dosing system, the first and only one of its kind at Siachen, was proudly installed by Positive Metering Pumps (India) Private Limited, under the leadership of Mr. Sudhir Mutalik Sir.

Carried out in extreme cold, rough terrain, and low oxygen levels, the installation stands as a symbol of innovation, dedication, and national service. It silently supports operations in conditions where very little else survives – a proud moment for Indian engineering.



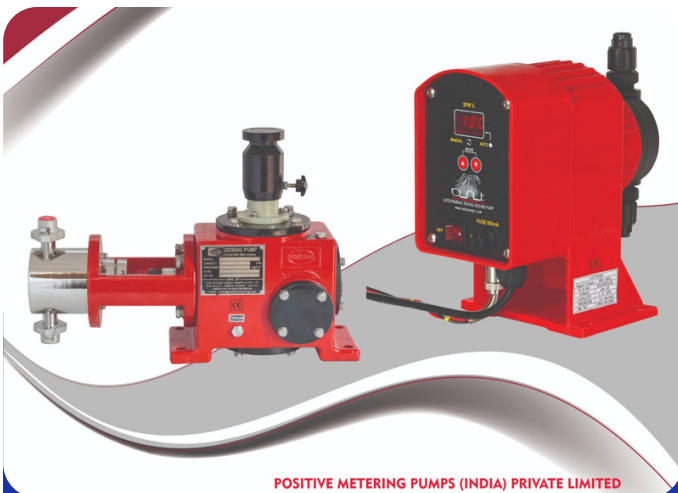
Vision and Future Impact

At Positive Metering Pumps (India) Private Limited, our vision is to revolutionize and simplify chemical treatment processes across global industries by delivering efficient, reliable, and sustainable dosing solutions. Looking ahead, we strive to become the backbone of eco-friendly industrial practices through advanced pumping technologies.

By minimizing chemical wastage, optimizing operational efficiency, and embracing innovation, we are committed to enabling industries worldwide to transition toward a greener, smarter, and more sustainable future.



Exciting Update!



POSITIVE METERING PUMPS (INDIA) PRIVATE LIMITED

We're proud to announce that our ANT Pumps, GRM Series, and API Pumps now comply with the EU Pressure Equipment Directive (PED) and are officially CE marked!

This certification ensures our products meet strict EU safety standards, allowing them to be legally sold and used across the European market. It's a big step forward in our commitment to quality, safety, and global compliance.

Positive Metering Pumps (India) Private Limited is ready to support your dosing needs—now with the trust and assurance of CE marking under PED regulations.

Story Of Remote Head Pumps!



Special remote pump head designs are used in select process industry applications where aggressive or hazardous fluids are handled. These conditions require the gearbox and displacing components to be located away from the pump head. This separation enhances system safety and protects operating personnel by minimizing direct exposure to harmful chemicals. Such configurations are ideal for critical environments where safety, reliability, and precision are paramount. This advanced design reflects a strong commitment to both operational excellence and workplace safety, making it a preferred choice for demanding industrial environments.

Chlorine Dosing Pump – ANT PUMPS

Installed at Damodar Valley Corporation, Raghunathpur Thermal Power Station, Purulia District, West Bengal, this ANT brand chlorine dosing pump (Model: DD-02) operates on 230VAC, 50Hz and is designed for a maximum capacity of 0–10 LPH with a maximum pressure of 1.5 Kg/cm². With its reliable and compact design, it ensures precise chemical dosing, playing a critical role in maintaining water treatment quality within thermal power operations.



Sonatrach Refinery, Algeria



We proudly delivered pH, Corrosion Inhibitor, Biocide, and Methanol Injection Skids for Sonatrach's Central Processing Facilities at Hassi Ba Hamou, Hassi Tidjerane, and Tinerkouk Fields in Adrar Province, Algeria.

All packages were carefully engineered, manufactured, and dispatched from our Plant III facility in Sinnar, Maharashtra. Our team ensured strict adherence to quality plans and customer specifications. A successful Factory Acceptance Test (FAT) marked the completion. The video shows Biocide Injection Skids ready for dispatch.

Proud Moment for Us!

We are proud to contribute to India's first plant that converts plastic waste into diesel, established at IIP-CSIR, Dehradun. Our specially designed dosing pumps are playing a key role in this innovative, eco-friendly project.

Thanks to Technip FMC for the opportunity and to GAIL (India) for supporting this groundbreaking initiative. The pilot plant can convert 1 tonne of plastic into 800 litres of automotive-grade diesel daily. A major step toward sustainable waste-to-fuel solutions.



We Powers NTPC Projects with L&T

Larsen & Toubro (L&T) has successfully operationalized two 660 MW thermal power units at NTPC's Khargone (Madhya Pradesh) and Tanda (Uttar Pradesh) plants, showcasing its engineering excellence.

We at Positive Metering Pumps (India) Pvt. Ltd. are proud to be part of these prestigious projects by supplying Boiler Feed Water Treatment Packages, including Ammonia, Hydrazine, and Oxygen Dosing Systems.

These systems play a critical role in pH control and corrosion prevention in boilers by dosing ammonia into the feed water.



Thought of the Day!



Success doesn't happen in giant leaps – it's hidden in the tiny, consistent efforts we make each day. It's the commitment to keep going even when no one is watching, the patience to trust the process, and the courage to push forward when it feels tough. Every small step counts, and over time, those steps lead to something remarkable.

Giggle of the Day!

A man is talking to God.
The man: "God, how long is a million years?"
God: "To me, it's about a minute."
The man: "God, how much is a million dollars?"
God: "To me it's a penny."
The man: "God, may I have a penny?"
God: "Wait a minute."



Puzzle-Brainstorm

If five cats can catch five mice in five minutes,
how long will it take one cat to catch one
mouse?

Answer: Five minutes