



Schwing Stetter continues to showcase their exclusive range of Sludge pumps and muck pumps at IFAT Expo 2018

According to TechSci Research report "India Wastewater Treatment Plants Market 2011-2021", wastewater treatment plants market in India is projected to grow at a CAGR of over 12% during 2016-2021, on account of increasing water pollution, rapid urbanization, implementation of stringent regulations pertaining to proper treatment and disposal of sewage along with restrictions on discharge of effluent wastewater into water bodies.

Schwing Stetter India, one of the leading concrete equipment manufacturing companies in India will be a part of IFAT Expo 2018, India's leading trade fair for water, sewage, refuse and recycling. This is the third consecutive year; the company is participating in this expo.

Schwing Stetter marched their way into the industrial equipment segment with the launch of an exclusive range of sludge pumps and muck pumps back in IFAT 2015.

The global water & wastewater treatment market is to reach USD 674.72 billion by 2025, driven by the rising demand for freshwater for drinking, industrialization and agriculture. Treated water is suitable for various end-uses such as river flow maintenance, drinking, the supply of industrial water and irrigation.

Water & wastewater treatment processes such as softening, deodorization and purification make the water more useful and potable. Asia Pacific was the largest market accounting for 43.9% of the revenue share in 2016. It is anticipated to gain momentum over the forecast period on account of the growing demand for filtered water for various applications.

Schwing Stetter's range of sludge pumps is also highly useful to the mineral, petrochemical, food processing and thermal power industries. This product will be highly beneficial to our country, where drainage water can be filtered into a sludge that is converted to bio organizers - fit for direct consumption. With the Indian Government's focus on the Swachh Bharat Abhiyan, India's most significant cleanliness campaign, Schwing Stetter India has launched its exclusive **high capacity, high volume "Sludge Pumps and Muck Pumps"**. Schwing sludge pumps provides turnkey solutions for transport and storage of sludge's as well as the materials with high solid content.

The KSP range of sludge pumps can be used for the following:

- **Waste Water Treatment Plants (WWTP)** - Where sewage sludge is mechanically dewatered with foreign particles.
- **Waste Recycling** - Recycling



waste sludge, oil sludge, salt mud and radioactive waste.

- **Construction industry** - Recycling bentonite clay mud mortar tailings.
- **Mining, Refineries and Power Plants** - Recycling red mud, gold slime, iron sludge, zinc sludge, metallic oxide sludge and fly ash.
- **Chemistry and industry** - Recycling organic and inorganic materials, stabilized chemical waste, lime slurry, food-processing, by-products and paint sludge.

Mr. Anand Sundaresan, Vice-Chairman & Managing Director, Schwing Stetter India said, "We are very happy to participate in the IFAT expo 2018 which is a great platform to introduce our Sludge Pump System. This equipment is used worldwide in waste water treatment plants, waste recycling, refining and in the mining and chemical industry. We are very hopeful that the IFAT exhibition 2018 will be a grand success."

Mr. V.G. Sakthikumar, Managing Director, Schwing Stetter Sales & Services Pvt.

Ltd said, "As a company with an environmental responsibility, we have always paid attention to industry trends. Right now, we are in the stage where water conservation is crucial for us and we have to try our best to conserve it. Sludge transportation is the most challenging pumping application in a wastewater treatment plant and Schwing Stetter has gained extensive experience through decades of involvement in this area. It gives us great pleasure to have launched the first ever high capacity, high volume sludge pumps and muck pumps in India."

About Schwing Stetter India Pvt Ltd:

Incorporated in June 1998, and commencing its manufacturing operations in 1999, Schwing Stetter India is a 100% subsidiary of Schwing Group of companies, a 1 Billion USD German concrete machinery manufacturer and a

part of XCMG group. Schwing Stetter is a pioneer in manufacturing equipment for concrete preparation, placement, transportation and recycling. Schwing Stetter (India) Private Limited manufactures concrete batching plants, concrete mixers for transporting readymade concrete to construction sites, concrete pumps, concrete placing booms, tower cranes, self-loading mixers and recycling plants. We cater to infrastructure developers and also acts as an OEM supplier to various cement companies who offer Ready Mix Concrete. Schwing Stetter has its manufacturing units in 11 countries including Germany, Austria, USA, Brazil, Russia, China, Ostrava, India, sales and service centers in France, Netherlands, Austria and Sweden as well as representations in more than 145 countries worldwide.

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