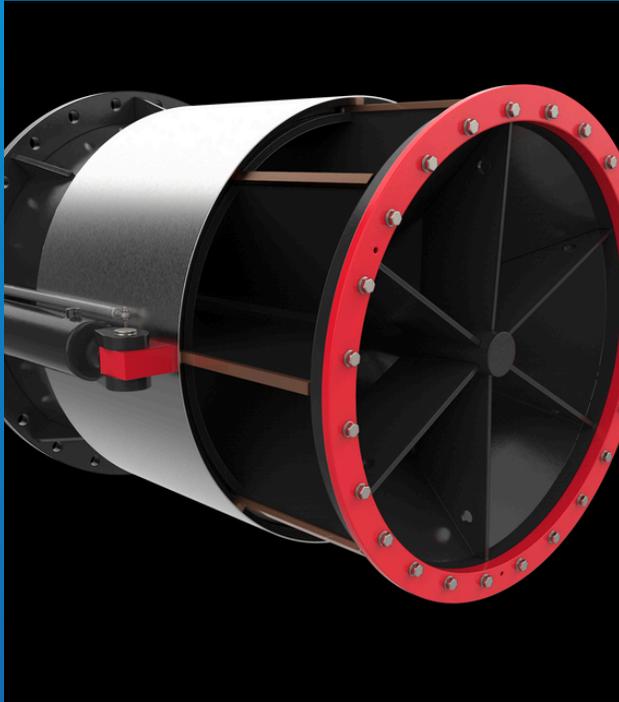


# NEWSLETTER



## MASTERING THE FLOW: MILLSTREAM ENGINEERING & PARAVALVES' INNOVATIVE PARTNERSHIP

In our ongoing series to spotlight the exceptional partners of Millstream Engineering, we recently introduced Paravalves in our "Partner Profile." As a frontrunner in the design and manufacturing of industrial valves, Paravalves epitomizes innovation and reliability, offering tailored solutions that can also address the unique challenges faced by the hydropower sector. Their commitment to excellence and customer-focused approach aligns perfectly with our values at Millstream Engineering, making them a vital part of our network.

[More Info](#)

## CASE STUDY THORDON BEARINGS IN LARGE VALVES

Introduction: In the heart of Dubai, where reliability and efficiency are paramount, the Dubai Electricity & Water Authority (DEWA) stands as a beacon of excellence in providing essential services to the city and its neighboring regions. However, every institution faces challenges, and DEWA was no exception. When confronted with recurrent maintenance issues in their brine recirculation pump discharge isolation valve, DEWA sought innovative solutions through collaboration.

[More Info](#)



**CONTACT MILLSTREAM FOR HELP WITH YOUR HYDRO APPLICATION!**

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**THORDON**

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# NEWSLETTER



## MILLSTREAM IN THE FIELD

April was another busy month for the Millstream Team, this time we've got pictures to share from the National Heavy Equipment Show held in Toronto, as well as from some site visits with our Hydropower customers in the Sudbury and Sturgeon Falls area.

At the Heavy Equipment show we partnered with our colleagues from RMH to talk with operators and manufacturers of heavy equipment about retrofitting and upgrading hydraulic cylinders and pivots to grease-free bushings and wear components from Thordon Bearings.

[More Info](#)

## TRADESHOW POWER OF WATER CANADA CONFERENCE

we headed back to the workshop and started gathering up supplies and samples for more tradeshow to come in May. We will be exhibiting at the Ontario Water for the **Power of Water Canada conference in Niagara-on-the-Lake (May 8-10)** to connect with our local hydropower customers.

[More Info](#)



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