

06th October, 2026

To,

The Manager Listing Department National Stock Exchange of India Limited Bandra Kurla Complex, Bandra (East) Mumbai – 400 051 <u>Symbol: JASH</u>	The Manager Listing Department BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai - 400 001. <u>Scrip Code: 544402</u>
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CORPORATE ANNOUNCEMENT

Subject: Submission of Jash Engineering Quarterly Newsletter

Dear Sir/Madam,

We are pleased to submit herewith the Quarterly Newsletter of the Company for the quarter ended 30th September, 2026, for your kind information and record.

The said Newsletter contains updates on Product Development, Prestigious Projects and Event Highlights and other relevant information for the stakeholders.

We request you to kindly take the same on record.

This is for your information and for the public at large.

Thanking You,

Yours Faithfully,

For JASH Engineering Limited

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by TUSHAR
KHARPADE
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Tushar Kharpade
Company Secretary & Compliance Officer

Pravah..... (The Flow)

From The Desk of VP-Sales & Marketing

We have kicked off the new financial year with strong sales and marketing momentum, recording a Q1 revenue of ₹150 Crore compared to ₹128 Crore in the corresponding period last year. Building on this stellar start and supported by a healthy order book of ₹932 Crore as of August 1, 2026, enhanced manufacturing capacities, an expanding product portfolio and new market opportunities, we are well on track to hit our target of ₹875 Crore for FY26-27.



We completed major facility upgrades at our Unit 1 plant during Q1, including the installation of two new induction furnaces, a large CNC machine and other ancillary equipment. These upgrades have increased our production capacity for cast iron gates and valves by over

30%, strengthening our ability to meet demanding customer delivery schedules. In line with our long-term growth strategy, we are pleased to announce our foray into the rapidly growing data centre segment, where we see significant opportunities for our pressure vessel product line. In addition, the high-pressure valves currently under development for oil-sand slurry applications in the Canadian market, along with the vortex grit mechanisms offered by our subsidiary Jash Process Equipment (formerly WesTech India), will further expand our product portfolio and market reach.

Our international business continues to go beyond existing matured markets, actively developing new avenues in countries like Malaysia, Vietnam, Indonesia, Oman, UAE, Kuwait and Saudi Arabia.

With a sharp customer-centric and service oriented approach, we strive to remain the preferred choice for our clients by consistently meeting and exceeding their expectations.

-Sanjay Sharma

Product Development

Tidal Barrier Gate

We are proud to share a significant milestone for JASH Engineering Limited — the successful manufacturing of our largest-ever tidal barrier gate, specially developed for the Yuen Long Barrage & Nullah Improvement Scheme in Hong Kong. This major flood-prevention and urban revitalization project includes a large stormwater pumping station and an automatic tidal barrier designed to protect the Yuen Long district from severe weather and tidal backflow. This extra-large, specially engineered hydraulic operated tidal barrier gate, developed and manufactured specifically to meet the demanding requirements of this landmark project, in a short period of 5 months, is a testament to engineering and

manufacturing capability of the company. A delegation of over 18 people from HongKong comprising of senior officials from DSD (Ms. HO Ka Yee, Carol-Chief Engineer), Binnies (Ms. CHAN Sze Fung, Sylvia-Director Projects), CSAJV (Mr. WONG To Kei, Tony-DGM) and ATAL (Mr. MOK Chak Kuen, CK-Senior PM), visited us for inspection of tidal barrier along with CI gates, composite stoplogs and mechanised screens made by us for this project.



23050mm (W) × 5800mm (H) SS316 Gate



Varied Sized Knife Gate Valves of ZFI-S from DN125 to DN300

Unidirectional Knife Gate Valves for Highly Abrasive Dry Ash Conveying System

Dry ash handling is one of the most critical applications for any valve in a supercritical thermal power plant. After initial setbacks, we have successfully developed pneumatically operated unidirectional knife gate valves for pneumatic dry ash conveying systems. This specially engineered valve developed to mitigate problems faced at NTPC site - 3 x 800 MW Phase -1, Patratu Vidyut Utpadan Nigam Ltd. now offers 100% leak-tight performance, reliable operation, and extended service life while handling highly abrasive dry ash at 3 bar working pressure. Following successful site testing and commissioning, we are now ready to supply these valves for similar applications to India's major power plants. This development further strengthens our capability to innovate and provide reliable, application-specific isolation solutions for bulk solids in the power industry.

Product Development

Disc Filter For Solid Liquid Separation In the Tertiary Treatment Plant

We are proud to share the successful development of iFILT-S DYNAMIX®-disk filter (sealed version disc filter) under the license of JASH-INVENT Umwelt- und Verfahrenstechnik AG Germany. These disc filters were supplied for 15 MLD STP Jagatpur, Ahmedabad-India, for 2 MLD STP at Maldives airport done by Xylem and for 1.2 MLD Thonburi Waste Water Collection & Treatment Project in Thailand. The iFILT-S DYNAMIX®-disk filter (sealed version disc filter) is an in-to-out, low-head filtration solution specifically engineered for STPs, where the available hydraulic head is generally limited to 500–600mm. Designed primarily for tertiary treatment following

secondary clarifiers/SBR, it is widely used in municipal and industrial plants for removal of total suspended solids (TSS). It is based on the principle of cross-flow filtration for high hydraulic performance. Waste water enters directly into the rotor and is fed to continuously rotating wheels. Continuous rotation of wheels at optimized speeds generates a tangential shear force across the stainless steel filter mesh, reducing mat formation and minimizing backwash frequency. A low maintenance lip seal enables the rotor to be submerged by up to 65%. The unit is available as a fully self-contained & sealed stainless-steel tank (ideal for press-fit piping connections and clean



iFILT-S DYNAMIX®-Disk Filter (Sealed Version) - Model: 12105 (5-Wheel Filter)

indoor/skid installations). It is also available as a frame-mounted version designed for open concrete channels. High-capacity tertiary filtration engineered for minimal head loss, enabling gravity flow without additional pumping costs.

Prestigious Projects



1079mm (L) x 2546mm (W),
316L Screen

Multi-Raking Screen , Jordan

Waterfront, our UK subsidiary, supplied 2 Nos. multi raking screen for the Main Sewage Pumping Station (Phase 1, Part 1) under the Aden Water & Sanitation Utilities Development Project, in Jordan. The screens automatically rake and discharges collected debris, ensuring uninterrupted flow through the pumping station's intake channel - a critical piece of infrastructure supporting Aden's wastewater network upgrade.

Rocky Fork Lake Dam, Ohio, USA

Rodney Hunt Inc., our U.S. subsidiary, successfully manufactured a heavy-head stainless steel bonneted gate for the Rocky Fork Dam project in Ohio, USA. The project included one 5 ft x 7 ft stainless steel bonneted gate, specifically engineered for 70 ft water head application. The gate is operated by a hydraulic cylinder operator, providing reliable operation under high-head conditions. This project demonstrates Rodney Hunt's engineering and manufacturing capabilities in delivering custom-engineered, heavy-duty water control solutions for critical dam infrastructure.



5ft x 7ft Stainless Steel Bonneted Gate



Twin Belt Conveyor with Deflector Plate Assembly, Jet Breaker, MM 2 MM Mechanical Coarse Screen



200 MLD Independent Sewage Treatment Plant Al Haer, Kingdom of Saudi Arabia

We have successfully manufactured, tested and supplied 45 Nos. stainless steel sluice gates, 3 Nos. MM 2 MM mechanical coarse screen, 2 Nos. totally enclosed belt conveyors with deflector plate assembly, 2 Nos. jet breakers and 116 Nos. knife gate valves for Al Haer Independent Sewage Treatment Plant (ISTP), a major wastewater infrastructure project in Riyadh, Saudi Arabia. With a treatment capacity of approximately 200 MLD, the project is designed to provide reliable and efficient treatment of municipal wastewater while supporting the sustainable reuse of treated effluent. This project aligns with Saudi Arabia's 'Vision 2030' initiative, which aims to enhance sewage treatment services and improve the quality of life for residents across the kingdom.

Prestigious Projects

Nhieu Loc Thi Nghe Wastewater Treatment Plant (NLTN), Ho Chi Minh City, Vietnam

We are supplying a stainless-steel sluice gate, size 3000mm x 3000mm, suitable for water head of ± 9.72 m, for the Nhieu Loc Thi Nghe Wastewater Treatment Plant (NLTN) in Ho Chi Minh City, Vietnam. The NLTN project is a strategically important infrastructure development for Vietnam, particularly for Ho Chi Minh City, supporting the city's long-term wastewater management and environmental objectives. With a design treatment capacity of 480,000 m³/day, the plant is being developed as the largest wastewater treatment plant in Vietnam. Jash has supplied over 88 Nos. gates for this project being executed by Aciona- Vinci Joint Venture.



3000mm x 3000mm, Stainless Steel Sluice Gate



2800mm (W) x 24514mm (H), SS304 Multi-Rake Screen & 3000mm (W) x 8210mm (H), SS304 Centre Flow Travelling Band Screen

System and Public Park Construction Project, Thonburi

We are proud to announce successful supply of advanced screening systems for the System and Public Park Construction Project in Thonburi, Thailand. The project was executed for CH. Karnchang Public Company Limited, supporting efficient sewage and river water management. Our scope included 2 Nos. multi-rake screens with a 50mm bar spacing and 4 Nos. centre flow travelling band fine screens with 3mm perforated opening.



39.6m x 39.6m x 3.04m SWD + 0.5m FB Sized SS316L Square Type Phase 1 Primary Clarifier

254 MLD Waste Water Treatment Plant, Bangalore

We supplied 5 Nos. square type primary clarifiers, 12 Nos. secondary clarifiers and 2 Nos. sludge thickeners, all manufactured in SS316L stainless steel construction for 254 MLD WWTP, BWSSB project. A distinctive highlight of the square type primary clarifiers is our innovative design: circular baffles integrated with a double-swipe skimmer arm arrangement, engineered for efficient scum removal. Extended arm supports anchored to the tank wall provide added stability, ensuring operational efficiency and robustness. The achievement underscores the company's ability to meet the growing demands of India's urban infrastructure.

Mumbai Coastal Road Project (South) Package IV, Mumbai

We have manufactured and supplied 4 Nos. cast iron wall thimble mounted sluice gates of 3400mm (W) x 2400mm (H) - 1 Nos. & 2400mm (W) x 2400mm (H) - 3 Nos. to L&T for their Mumbai Coastal Road Project (MCRP) - Package IV. The drainage system was designed to allow rainwater from the city to discharge into the Arabian Sea while preventing seawater from flowing back into the city during high tide and adverse conditions. These gates act as a controlled barrier between the city and the sea—preventing seawater ingress when required and allowing city/storm water to discharge safely into the sea when conditions permit.



3400mm x 2400mm Cast Iron Sluice Gate for MCRP Package IV Project



Varied Sized FRP Sluice Gates for ETP-Nagothane (RIL)

Reliance Vinyls Program - OSBL (NMD-ETP), Nagothane, Mumbai

We supplied 41 Nos. of FRP sluice gates to VA Tech Wabag Ltd. for the Reliance Vinyls Program - OSBL (NMD-ETP) at Nagothane. The project is part of Reliance Industries' expansion of its Vinyl/PVC manufacturing facilities at Nagothane. As part of the project, the Effluent Treatment Plant (ETP) is designed to manage and treat wastewater generated from the manufacturing process before its safe discharge or reuse. JASH supplied FRP sluice gates in sizes ranging from 250mm x 250mm to 700mm x 700mm. The gates are used at different points in the ETP to control and isolate wastewater flow, helping ensure smooth and reliable operation of the treatment system.

Prestigious Projects



Varied Sized Cast Iron Open Channel & Sluice Gates

Poisar River Rejuvenation & Beautification Project, Mumbai

We are proud to contribute to BMC's Poisar River Rejuvenation & Beautification Project through the supply of the first lot of 79 Nos. CI sluice gates & open channel gates of varied size. These gates will support reliable flow regulation and wastewater management, contributing to improved river health, environmental sustainability, and a cleaner Mumbai.



Bi-Directional Knife Gate Valve
Size- DN 2200mm

215 MLD Waste Water Treatment Facility Project, Bhandup

We have manufactured and supplied 3 Nos. DN 2200mm ductile iron knife gate valves, purpose-built for 215 MLD Bhandup Wastewater Treatment Facility of Mumbai city. The valves are designed to sustain robust bidirectional flow and are capable to handle pressure rating of 10 bar. These heavy-duty valves are engineered to manage, isolate, and regulate the massive volume of raw sewage flowing into the municipal plant.

Event Highlights

Georgia Association of Water Professionals GAWP, USA: From 12th to 14th July 2026, our US subsidiary Rodney Hunt Inc. showcased their products in GAWP Annual Conference 2026, being held at Savannah Convention Center, Savannah, Georgia.

Kentucky-Tennessee Water Professional Conference 2026, USA: From 19th to 22nd July 2026, our US subsidiary Rodney Hunt Inc. showcased their products in KY-TN WPC 2026, being held at Central Bank Center, Lexington, Kentucky.

One Water Ohio 2026, USA: From 17th to 19th Aug 2026, our US subsidiary Rodney Hunt Inc. showcased their products in One Water Ohio 2026, being held at First Financial Convention Center, Cincinnati, Ohio.

Aquatech Mexico: From 1st to 3rd Sept 2026, our US subsidiary Rodney Hunt Inc. showcased their products in Aquatech Mexico, being held at Centro Banamex, Mexico City, Mexico.

International Bauxite, Alumina & Aluminium Society (IBAAS): From 9th to 11th September 2026, our subsidiary Jash Process Equipment exhibited its advanced process equipment and engineering solutions at IBAAS 2026, being held at Mayfair Hotels & Resorts, Jharsuguda, Odisha.

Pacific Northwest Clean Water Association (PNCWA) Conference 2026, USA: From 14th to 16th Sept 2026, our US subsidiary Rodney Hunt Inc. showcased their products in Pacific Northwest Clean Water Association (PNCWA) Conference 2026, being held at Spokane Convention Centre, Spokane, Washington.

Water, Wastewater & Environmental Management Expo (WWEM): From 16th to 17th September 2026, our UK subsidiary, Waterfront, showcased their products in Water, Wastewater & Environmental Management Expo (WWEM), being held at NEC Birmingham, United Kingdom.

Water Environment Federation's Technical Exhibition and Conference 2026 (WEFTEC) : From 28th to 30th Sept 2026, our subsidiary, Rodney Hunt Inc., showcased their products at Booth Number - 641 in WEFTEC 2026, being held at Ernest N. Morial Convention Centre, New Orleans, Louisiana.

New Addition to Our Team in the Quarter

We welcomed new team members across locations:

Unit 1, Indore: Anand Prakash Singh, Sushil Kumar Sharma, Chandrashekhar Kumar, Ravi Patel, Ritik Kumar, Abhishek Joshi

Unit 5, Chennai: Arun, Udhayasuriyan M, Naveenchander G

Rodney Hunt, USA: Harish Kommana (Houston, Texas), William Edward Berry, Jamey King, Sahil Sarkate, Daryl Hastings, (Orange, MA)

Waterfront, UK: Dominic Ferguson

Upcoming Events



North Carolina One Water Annual Conference 2026, USA: From 2nd to 4th Nov 2026, our US subsidiary Rodney Hunt Inc. will be showcasing their products in NC One Water Annual Conference 2026, being held at Raleigh Convention Center, Raleigh, North Carolina.



IWA World Water Congress & Exhibition 2026, UK: From 4th to 8th Oct 2026, our UK subsidiary, Waterfront, will be showcasing their products in IWA World Water Congress & Exhibition 2026, being held at Scottish Event Campus SEC, Glasgow, Scotland.



India Desalination Projects 2026, Chennai: From 27th to 28th Oct 2026, Jash Engineering will be showcasing its products and solutions to present innovative solutions for water and wastewater applications in India Desalination Projects 2026, Chennai, being held at ITC Grand Chola, Luxury Collection Hotel, Chennai, India.

