



An ISO 9001 Company

June 19, 2026

National Stock Exchange of India Limited
Exchange Plaza, Plot No. C/1, G Block,
Bandra Kurla Complex,
Bandra (E), Mumbai – 400 051

NSE Symbol: **WABAG**

BSE Limited,
Floor 25, P J Towers,
Dalal Street,
Mumbai – 400 001

BSE Scrip Code: **533269**

Dear Sir/Madam,

Sub.: “Bagging of order/contract” - WABAG breaks new ground in Kuwait, with a ‘Mega’ SWRO Project

Ref.: Intimation under Regulation 30 of the SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015

Please find enclosed the intimation for WABAG breaking new ground in Kuwait, with a ‘Mega’ SWRO Project.

The details as required under Reg. 30 of the SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015 read with the SEBI circular no. SEBI/HO/CFD/PoD2/CIR/P/0155 dated November 11, 2024, as amended is enclosed as **Annexure-I**.

This is for your information and records.

Thanking You,

Yours faithfully,

For **VA TECH WABAG LIMITED**

Anup Kumar Samal
Company Secretary & Compliance Officer
Membership No. FCS 4832

Encl.: As above

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VA TECH WABAG LIMITED

CIN: L45205TN1995PLC030231

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WABAG breaks new ground in Kuwait, with a ‘Mega’ SWRO Project

Chennai, June 19, 2026: VA TECH WABAG (‘WABAG’), a leading pure-play multinational water technology group, has secured the Design, Build, Operate (‘DBO’) contract for the Doha SWRO Desalination Plant with Recarbonation System - Stage II in Kuwait, from the Ministry of Electricity, Water & Renewable Energy (‘MEWRE’), Kuwait. This prestigious order marks WABAG’s maiden entry into Kuwait and further consolidates its leadership and expanding footprint across the GCC region. This project will be executed through an unincorporated Joint Venture (‘JV’) led by WABAG, in association with Heavy Engineering Industries & Shipbuilding Company K.S.C. (‘HEISCO’), as the JV partner.

The project entails the design, engineering, procurement, construction and commissioning of a 60 MIGD (approximately 272 MLD) Seawater Reverse Osmosis (‘SWRO’) Desalination Plant featuring a state-of-the-art Recarbonation System, scheduled to be completed over a period of 36 months. The contract includes a five-year Operation & Maintenance period, ensuring long-term reliability and operational excellence. The facility will employ advanced desalination technologies to deliver high-quality potable water, thereby addressing Kuwait’s rising water demand and reinforcing the nation’s water security. Further underscoring its commitment to sustainability, the project incorporates Solar Photovoltaic (‘PV’) systems to partially meet the plant’s energy requirements, supporting Kuwait’s renewable energy ambitions and contributing to a lower carbon footprint.

This landmark order further cements WABAG’s leadership in the desalination sector and deepens its strong foothold across the GCC region. It reaffirms WABAG’s capability to deliver large-scale, technologically advanced desalination solutions that contribute to sustainable water management and bolster long-term water security.

Commenting on this development, Mr. Rohan Mittal, Head – Strategy and Business Growth – GCC, said *"The Doha SWRO II Project marks a significant milestone in WABAG’s growth journey in the GCC region and our maiden entry into Kuwait, a strategically important market. We are honoured to have been entrusted by the Ministry of Electricity, Water & Renewable Energy with the delivery of this critical project, which will play a vital role in strengthening Kuwait’s water security. This landmark win reinforces our growing leadership in the Middle East desalination market and underscores our commitment to enabling a more water-secure and sustainable future through advanced and energy-efficient desalination solutions."*

Order Classification	Small	Medium	Large	Major	Mega
Domestic (in INR Crores)	Upto 100	100 to 250	250 to 600	600 to 1,000	Above 1,000
International (In USD Millions)	Upto 10	10 to 30	30 to 75	75 to 150	Above 150

For further information, please contact:

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About WABAG: With over a century of expertise, WABAG stands as a global leader in water technology, delivering innovative and sustainable solutions for both municipal and industrial needs. As a pure-play Indian Water Technology Multinational, WABAG provides end-to-end water solutions tailored to diverse requirements across the world. Powered by more than 2,000 water professionals operating in 25+ countries, WABAG positively impacts millions of lives every day. Over the past three decades, the company has designed and built 1,500+ water and wastewater treatment plants globally, earning its reputation as a trusted lifecycle partner. WABAG manages every phase of the water value chain — from design, engineering, supply, and construction to installation, commissioning, and long-term operations across multiple business models. Driven by a strong culture of innovation, WABAG operates cutting-edge R&D centres in Europe and India and holds 125+ intellectual property rights. Its vision aligns with the United Nations Sustainable Development Goals and core ESG principles, with an emphasis on conservation, resource optimisation, recycling, and reuse. As one of the world's foremost partners in water sustainability, WABAG continues to transform global water challenges into opportunities for a more resilient and sustainable future.

Annexure-I

a)	Name of the entity awarding the order(s)/ contract(s)	Ministry of Electricity, Water & Renewable Energy ('MEWRE'), Kuwait
b)	Significant terms and conditions of order(s)/ contract(s) awarded in brief	Design, engineering, procurement, construction and commissioning of a 60 MIGD (approximately 272 MLD) Seawater Reverse Osmosis (SWRO) Desalination Plant, followed by five years of Operation & Maintenance
c)	Whether order(s) / contract(s) have been awarded by domestic/ international entity	International entity
d)	Nature of order(s) / contract(s)	Design, Build, Operate ('DBO') contract for the Doha SWRO Desalination Plant with Recarbonation System – Stage II in Kuwait, from the Ministry of Electricity, Water & Renewable Energy ('MEWRE'), Kuwait
e)	Whether domestic or international	International Project
f)	Time period by which the order(s)/ contract(s) is to be executed	The EPC phase of the project is scheduled to be completed within 36 months, followed by five years of Operation & Maintenance
g)	Broad consideration or size of the order(s)/ contract(s)	Mega Order*
h)	Whether the promoter/ promoter group / group companies have any interest in the entity that awarded the order(s)/ contract(s)? If yes, nature of interest and details thereof	No
i)	Whether the order(s)/ contract(s) would fall within related party transactions? If yes, whether the same is done at arm's length	No

**Note: A 'Mega' international order means an order having a value greater than USD 150 million.*