

15th July 2015

National Stock Exchange of India Limited,
Plot No C/1, G Block,
Bandra-Kurla Complex,
Bandra (E),
Mumbai – 400051.

BSE Limited,
Floor 25, Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai – 400001.

Dear Sirs,

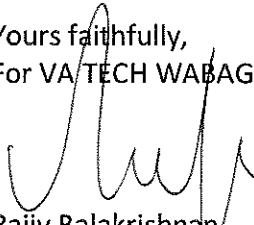
SUB: PRESS RELEASE TITLED: "WABAG'S ORDER INTAKE SURPASSES INR 1000 CRORES IN Q1 FY 2016"

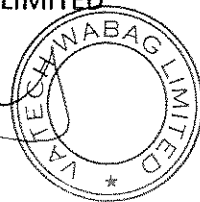
Please find enclosed the subject Press Release being issued by the company today.

This is for your information.

Thanking You,

Yours faithfully,
For VA TECH WABAG LIMITED


Rajiv Balakrishnan
Company Secretary



Encl. As above

Sustainable solutions, for a better life

WABAG's order intake surpasses INR 1000 crores in Q1 FY 2016

Chennai, India, July 15, 2015: VA TECH WABAG LIMITED, a leading Indian MNC in Water and Waste Water Treatment, has won orders worth over INR 1000 crores during the first quarter of FY 2016. The Company had guided an Order Intake in the range of INR 3500 crores to INR 3700 crores for FY 2016.

Major orders won by the Company in the first quarter include:

1. INR 580 Crores STP order in Bahrain

WABAG JV won its first ever EPC order in the Kingdom of Bahrain for a value of over INR 580 Crores. The Sewage Treatment Plant (STP) order for Al Madina Al Shamaliya, the new town being developed in Bahrain, is funded by Abu Dhabi Fund for Development (ADFD). WABAG will Design & Build the 40 MLD Al Madina Al Shamaliya Sewage Treatment Plant for Ministry of Housing, Bahrain.

2. INR 220 Crores RWTP order in Nigeria

WABAG India bagged a Raw Water Treatment Plant (RWTP) Industrial order in Nigeria for a value of over INR 220 Crores. WABAG will design and build this plant which forms part of a Greenfield Integrated Fertiliser and Refinery Complex for Dangote Fertilizer Limited. This proposed Raw Water Treatment Plant will have a capacity of 60 MLD and will treat lagoon water using a combination of biological treatment and UF/RO based tertiary treatment. This new order in the continent of Africa reinforces WABAG's continued focus in this emerging market.

3. INR 85 Crores Pre-Treatment Plant Order for 400 MLD Brackish Water Desalination plant in Saudi Arabia



WABAG Austria won an order from DNGO Contracting Co. for the design and supply of a new drinking water plant for the National Water Company (NWC). As part of phase 1&2 of this contract, WABAG will design and execute a 400 MLD pre-treatment plant.

NWC has developed a new well-field in the desert and the 400 MLD salty ground water (brackish water) shall be treated to produce clean and safe drinking water. The site is situated in the middle of a desert, around 100 km away from the capital Riyadh – and the plant will be built right next to the Al Wasia RO plant (200 MLD), which was executed by WABAG in 2009.

4. INR 65 Crores WWTP Order in Egypt

WABAG Austria won an order for a 40 MLD Waste Water Treatment Plant in Egypt. WABAG will design, supply and commission the plant in the city of Port Said. It is pertinent to note that, this is the fourth order for WABAG Austria within a period of two years in Egypt which makes them one of the leading water technology companies in Egypt.

Commenting on the developments, Mr. Rajiv Mittal, Managing Director and Group CEO, WABAG, said “I am happy that our diversified presence across geographies has resulted in securing big ticket orders. The newly formed MEA (MiddleEast - Africa) Cluster has made some good inroads into this region very early in the year. Winning these contracts reinforces WABAG’s capability to be one of the world’s renowned water technology players.”

* * * * *

For Further information, please contact:

Mr. T V Gopal, Chief Manager - Public Relations

VA TECH WABAG LIMITED | Tel: +91 4439232260 | Email: tv_gopal@wabag.in

About WABAG: Around the world, the WABAG name stands for innovative and successful solutions in the water engineering sector. As an internationally respected expert group, we act as a systems specialist and full service provider with a focus on the planning, installation and



operation of drinking and wastewater plants for local government and industry in the growth markets of Asia, North Africa, Middle East, the Central and Eastern Europe states. The WABAG Group represents a leading multinational player with a workforce of over 2,000 and has companies and offices in more than 20 countries. It disposes over unique technological know-how, based on innovative, patented technologies and long-term experience. Since 1995, WABAG has completed over 900 water and wastewater plants worldwide. Through the conservation and ecological use of the world's most valuable resource, WABAG has made a sustained contribution to an improvement in the quality of life of well over a hundred million people. WABAG is thus one of the world's leading partners for investments in a future that is worth living.

