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Smart solutions.
Strong relationships.

Our Ref : COSEC/44/2016

June 29, 2015

BY EMAIL

The Corporate Relationship Department
Stock Exchange, Mumbai
1st Floor, New Trading Ring
Rotunda Building
PhirozeJeejeebhoy Towers
Dalal Street
Mumbai 400 001

The Assistant Manager – Listing
National Stock Exchange of India
Exchange Plaza, Bandra-Kurla Complex
Bandra (East)
Mumbai 400 051

Dear Sir,

Press Release – "CG's technology to fortify electricity networks in Philippines"

Enclosed is a press release dated June 29, 2015 on **"CG's technology to fortify electricity networks in Philippines"**

We would appreciate if you could please take the above on record.

Thanking you

Yours faithfully
for Crompton Greaves Limited

DEMORTIER LAURENT

Digitally signed by DEMORTIER LAURENT
DN: c=IN, o=Personal, cn=DEMORTIER LAURENT, serialNumber=9D174B31E39A99996EEBD370C15782FEE0473BFBF2F266DF7E2D69B25AF4C49E, postalCode=400055, st=MAHARASHTRA
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Laurent Demortier
CEO & Managing Director

AVANTHA
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Strong relationships.

For immediate publication **Press Release**

CG's technology to fortify electricity networks in Philippines

- Orders won through a competitive international bidding process
- Enhance electricity transmission with CG's turnkey solutions
- Increases CG's market share in the utility segment

Mumbai, June 29, 2015: Avantha Group Company CG has bagged two important orders, one for 8 bays of 138kV, 60Hz, AIS Switchyard in the Philippines for MINERGY Coal Corporation and the other for 30 MVA, 132kV mobile substations for Wellington Turbines, a Venezuelan enterprise. CG with its successful track record of providing reliable mobile substations and conventional (Gas Insulated Switchgear / Air Insulated Switchgear) substations, secured the orders through a highly competitive international bidding process. The scope of work for both projects includes design, manufacture, supply, construction and installation and commissioning of the substations.

The project in Philippines will be executed by September 2015. It will facilitate power transmission to the Philippines grid through 3 X 55MW coal fired thermal power projects, being installed by MINERGY Coal Corporation. A switching substation or switchyard is used mainly for connections and interconnections and are essential for transmission, distribution, collection and controlling the flow of electricity. It delivers power generated at the power plant to the electrical grid. CG is among the few companies to offer solutions in 60Hz and this will strengthen our presence in that segment. In recent years, the Philippines have emerged as a leading high-growth economy in Southeast Asia. Capacity addition of 13 GW, along with interconnections between different parts of the country makes Philippines an attractive market.

The mobile substations' project for Venezuela will facilitate electricity transmission for the floating type oil fired power plant being setup by Wellington Turbines, 100kms from Caracas port. Mobile substations are autonomous systems and are designed by CG as a turnkey solution. They are self-contained units, with CG's assurance of best-in-class equipment, in-house system integration and custom built solutions. With CG's short-track delivery of mobile units, these mobile substations will assist in power supply during emergency or planned outages, moving loads and integration of distributed or renewable generation.

In FY 14-15, CG's Indonesian arm, has successfully completed supply of 16, 150kV mobile substations to PT PLN, as well as implementing the largest mobile substation in Asia for TNB Malaysia with 132kV, 90 MVA power transformers with midel oil, an eco-friendly component.

Commenting on the strategic wins, **Avantha Group Company CG's CEO and Managing Director, Mr. Laurent Demortier,** said: "We have been consistently strengthening our position as a company that provides indigenously built products and turnkey services that reflect global standards, while suiting local conditions. As the energy demand the world over swells, CG with its technology edge is well positioned to cater to the various needs of our customers with solutions that offer higher efficiency, reliability and low life-cycle cost".

About CG

Avantha Group Company CG is a global pioneering leader in the management and application of electrical energy. With more than 15,000 employees across its operations in around 85 countries, CG provides electrical products, systems and services for utilities, power generation, industries, and consumers. The company is organized into four business groups: Power, Industrial, Automation, and Consumer.

For more information on CG, please visit: www.cgglobal.com

About Avantha

The Avantha Group's entities in diversified sectors include Crompton Greaves (power transmission and distribution equipment and services), BILT (paper and pulp), The Global Green Company Limited (food processing), Biltech Building Elements Limited (infrastructure), Avantha Power (energy), Avantha Business Solutions Limited (IT and ITES), Jg Glass (glass containers).

With a global footprint, the Group operates in 90 countries with more than 25,000 employees worldwide.

For more information on Avantha, please visit: www.avanthagroup.com

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