



DUCON INFRATECHNOLOGIES LIMITED

(Formerly known as “Dynacons Technologies Limited”)

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08.12.2016

To, General Manager Department of Corporate Services, National Stock Exchange of India Limited Exchange Plaza, C-1, Block G, Bandra Kurla Complex, Bandra (E), Mumbai, Maharashtra 400051. Symbol: Ducon	To, General Manager BSE Limited Phiroze Jeejeebhoy Tower, Dalal Street, Fort, Mumbai-400001, Maharashtra. Security code: 534674
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Sub: Press release

Dear Sir/Madam,

Please find enclosed the announcement titled: **“Ducon gets another FGD contract in India
Enters into an agreement with Wienerberger AG’s Indian arm for dry FGD system”.**

This is for your information and records.

**Thanking You,
Yours faithfully,**

**For Ducon Infratechnologies Limited
Darshit Parikh
(Company Secretary)**



Ducon gets another FGD contract in India

Enters into an agreement with Wienerberger AG's Indian arm for dry FGD system

Thane, India, December 8, 2016: Ducon Technologies India("DTIPL"), a Ducon Inc. group company under amalgamation with **Ducon Infratechnologies Limited** (BSE:534674, NSE: DUCON) today announced its contract with **Wienerberger India**. Wienerberger is a wholly owned subsidiary Wienerberger AG -the world's largest producer of ceramic building products.

Wienerberger currently uses pet coke as its fuel for its Karnataka plant, and it has decided to control Suspended Particulate Matter (SPM) & Sulphur Dioxide (SO₂) emanating from its plant to comply with the present emission norms.

As per the terms of the contract, DTIPL will install Ducon's proprietary Dry FGD(Flue Gas Desulfurization) systems to remove SPM and other toxic components as to enable this transition. DTIPL has already commenced the engineering process and is expected to establish this facility within the contractual execution period which is in FY17.

Commenting on the developing, **Mr. Aron Govil, Chairman of DTIPL and Ducon Infratechnologies** said *"We are happy to partner with Wienerberger in India in their decision. With our established proprietary technology and execution capabilities in FGD, we should be able to execute this contract on the committed lines."*

He further added, *"As we have maintained in the past, India offers a tremendous potential for FGD systems given its higher dependency on coal and oil for power generation and the changing regime towards pollution control."*

Ducon's proprietary Dry FGD system generates a dry waste product which is easier to dispose and thus ensure an end to end solution. India on one side should maintain its economic growth, and on the other hand, it needs to make sure that the growth does not come at the cost of pollution or environmental damage. Thus, the growing electricity requirement along with increasing dependency on coal & oil for power generation is expected to boost the Indian market demand for FGD system over the next couple of years. As per the new norms by Ministry of Environment, Forest & Climate Change (MOEF) in December 2015, the coal based Thermal Power Plants must reduce sulfur dioxide to 7.3 kg/Mwh and Nitrogen Oxide to 4.8 kg/MWh to help improve the ambient air quality in the country.

About Ducon Technologies India Private Limited ("DTIPL")

Started in 2005, Ducon Technologies India Private Limited is an affiliate of Ducon Technologies Inc, (DTI) which is an established global player since 1938. DTI is a world leader in providing the most advanced and custom engineered equipment and systems for environmental control, material handling, waste incineration, and power transmission for a wide variety of industries including power, refineries, cement, pulp & paper, glass,



biomass, food, steel, mining & incineration. Since its inception, DTI had secured over 30 patents and has compiled an enviable track record of 30,000 completed installations which perform reliably and economically year after year. Its Indian subsidiary- DTPL is also a leading technology provider and EPC Company having broad-based technology in the field of Air Pollution Control, Material Handling Systems and Power Transmissions in India. To its credit, DTPL has executed projects for BHEL, NTPC, IOCL, Hindalco, Vedanta group, Aditya Birla group, NALCO, Reliance Industries amongst others. It has also won prestigious awards like “Niche market player in pollution control systems” from Frost and Sullivan in 2009 and “Leaders of Tomorrow in Engineering Industries” from ET Now in 2010.

About Ducon Infratechnologies Limited

Ducon Infratechnologies Limited (BSE: 534674, NSE: DUCON) is a growing technology company providing solutions in the digital and infrastructure space to a variety of business segments across industries. In the digital space, Ducon provides distribution services to its clients related to distribution, marketing Initiatives, volume procurement and technical support. In the infrastructure sector, it provides complete systems and executes turnkey projects across India and neighboring regions in rural electrification, environmental control & material handling areas. The Company is led by a team of young and dynamic professionals with technical, marketing and sales know-how and emerging fast to become a leading player to provide solutions and meet challenges in the digital and infrastructure business sectors.

If you have any questions or require further information, please feel free to contact:

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