



DUCON INFRA TECHNOLOGIES LIMITED

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Date: 25th May, 2022

To

BSE Limited P. J. Towers, Dalal Street, Mumbai-400001. Script Code – 534674	National Stock Exchange of India Limited Exchange Plaza, C-1, Block G, BandraKurla Complex, Bandra (East), Mumbai – 400051 Symbol - DUCON
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Sub: Press Release

Please find enclosed herewith Press Release regarding Ducon to provide Coal Clean Technology for 2 x 660 MW Suratgarh Supercritical Thermal Power Station of Rajasthan Rajya Vidyut Utpadan Nigam Limited.

This is for your information and record.

Thanking you,

Yours faithfully,

For Ducon Infratechnologies Limited

Darshit
Prakash
Parikh

Digitally signed by Darshit Parikh Parikh
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Unique Identifier: 44438611e4c33d34142317671180
Date: 2022.05.25 15:56:19 +05'30'

Darshit Parikh
Company Secretary

Encl: As above



Ducon to provide Coal Clean Technology for 2 x 660 MW Suratgarh Supercritical Thermal Power Station of Rajasthan Rajya Vidyut Utpadan Nigam Ltd

Thane India, May 25, 2022: Ducon Infratechnologies Limited (BSE:534674, NSE: DUCON), ("DUCON") India's leading Fossil Fuel Clean Technologies Co will provide its proprietary Coal Clean Technology, Fuel Gas Desulphurization(FGD) for a 2x660 MW FGD package for Suratgarh Supercritical Thermal Power Station, Unit 7 & 8, Suratgarh, Dist-Ganganagar, Rajasthan, India, awarded to an EPC organization Ducon has partnered with.

This project was jointly bid by Ducon's affiliate, Ducon Technologies Inc., USA with a leading EPC organisation in the Indian subcontinent. Ducon will provide its FGD execution expertise to the project from concept to commissioning. The anticipated value of the order for Ducon will be in the range of INR 150 – 200 Crore. This is the Second Coal Clean Technology/FGD project for DuconInfratechnologies in the last 4 Months. In January 2022, it had received Coal Clean Technology / FGD Project order for 2 x 600 MW Singareni Thermal Power Plant Stage-I, Telangana with an order value in the range of INR 150-200 Crore.

Mr. Aron Govil, Managing Director of Ducon, while commenting on this order states that *"After the Covid-19 pandemic, the FGD market in India is expanding exponentially. With the commitment to meet Emissions Standards by 2050, Indian FGD market would witness massive investments in/deployment of Fossil Fuel Clean Technologies/Green Technologies across Fossil Fuel/Coal Fired Plants across a spectrum of Industries including Power, Steel, Cement etc. With over 192 GW of Coal Fired Power/Steel/Cement etc, India's commitment on Green Energy/Emission standards and strict regulatory mandates, India/Indian companies will spend an approximate US\$ 20 billion on Fossil Fuel Clean Technologies/Greening of Fossil Fuels and Green Energy. With its proprietary technologies, Ducon is uniquely positioned to leverage this transformational opportunity both in terms of Intellectual Property and Execution capability. We are aggressively aiming to garner a significant share of India's rapid transition to Clean Coal/Green Coal."*

About DuconInfratechnologies Limited

DuconInfratechnologies Limited (BSE: 534674, NSE: DUCON) is India's leading Fossil Fuel/Coal Clean Technology Company at the forefront of bringing Fossil Fuel Clean Technology/Green Fossil Fuel Technology to India's transformation to Green Energy and to India's Coal/Fossil Fuel based Power, Steel, Cement etc companies to meet global Clean Technology/Green Technology standards. Ducon has a strong portfolio of Clean Technology IP and execution capabilities backed by continuous investments in emerging cleantech/green energy IP/Patents etc. The Company has 4 divisions. a) Fossil Fuel Clean Technologies(FGD systems etc) b) Green Energy (Green Coal/Bulk Material Handling systems) c) Clean/Green Electrification/Infrastructure markets d) Cleantech . In the FGD sector, Ducon is regarded as the pioneer as it has installed India's first Sea Water FGD system with 100% of flue gas for 2 x 250 MW Dahanu Thermal Power Station for Reliance Energy



Ltd, Dahanu, Maharashtra, India. Ducon is also credited with providing India's first Wet Limestone FGD system on coal fired power plant with production of saleable Gypsum for 2 x 600 MW Udupi Thermal Power Station, Karnataka, India

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

Ducon:

Darshit Parikh (Company Secretary), cs@duconinfra.co.in

Disclaimer: Certain statements in this document that are not historical facts are forward looking statements. Such forward-looking statements are subject to certain risks and uncertainties like government actions, local, political or economic developments, technological risks, and many other factors. that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.