**NEWS ARTICLE**

Jet Demolition and Edifice Engineering at the 2023 World Demolition Awards

**30 November 2023**: Representing global excellence in the demolition industry, [Jet Demolition](http://www.jetdemolition.co.za), in conjunction with [Edifice Engineering](http://www.buildingdemolition.co.in/) of India, were declared runners-up in two categories for the [World Demolition Awards (WDA) 2023](https://www.demolitionsummit.com/awards.html). Currently in its 15th year and comprising 11 award categories, the WDA is part of the World Demolition Summit that took place from 17 to 18 October in Toronto, Canada.

In partnership with Edifice Engineering, Jet Demolition entered the category of explosive demolition for the controlled implosion of the Supertech Twin Towers in Noida, Utter Pradesh near the capital New Delhi on 28 August 2022. It marked Jet Demolition’s second collaboration with Edifice Engineering, a leading demolition company based in Mumbai.

Citing the project as one of the most challenging ever undertaken by Jet Demolition, Director **Joe Brinkmann** says: “Edifice Engineering and India have joined the 100 m implosion club under extremely demanding conditions.”

In the projects under $1 million category, the highly successful collaboration of Jet Demolition and Edifice Engineering entered the precision brownfield demolition of large coke oven infrastructure at the Tata Steel Jamshedpur Works (TSJW) in India. The main challenge was achieving fully assured, precise control of the toppling direction of the chimneys to prevent damage to operational plant assets from direct impact.

Jet Demolition is no stranger to international accolades, being crowned ‘Best of the Best’ at WDA 2020 and winning the explosive demolition category for the controlled implosion of the Bank of Lisbon building in Johannesburg.

In 2019, Jet Demolition won in the recycling and environmental category for the safe decontamination and demolition of three redundant gold and uranium complexes. In 2018, it won in the industrial demolition category for the demolition of a coal-fired boiler and ancillary equipment at Duvha Power Station in Mpumalanga. In 2017, it won for its innovative implosion of the 14-storey HG de Witt Building in Pretoria.

***Ends***

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**Notes to the Editor**To download hi-res images for this release, please visit <http://media.ngage.co.za> and click the Jet Demolition link to view the company’s press office.

**About Jet Demolition**

Jet Demolition has been undertaking industrial demolition works since 1994, and is the leading, largest, and most technically advanced demolition company in Africa. It offers in-house, full-range demolition services, including advanced mechanical solutions and controlled implosions. It actively pursues ongoing development of skills and equipment suited to the changing needs of the industry.

Jet Demolition is a technically based company, with various staff members holding MSc, BSc, and BTech Degrees, as well as National Diplomas, in various engineering fields. This expertise gives it the technical foundation to successfully engineer solutions for large and complex demolition projects, and furthermore fuels its drive to deliver quality projects safely. Jet Demolition strives to offer its clients innovative and technical solutions to demanding demolition challenges.

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