

Press Release

LINDSEY AGGREGATES OPENS ITS DOORS TO UNVEIL ITS NEW WET PROCESSING PLANT

[Lindsey Aggregates](#), based in New York state, is to open its doors this June to showcase its new multi-million-dollar integrated sand washing system, designed and installed by full-service EPC company [CDE](#).

To increase product portfolio and open new business opportunities from its Red School House site, the family-run producer of alluvial sand and gravel, which are marketed across the US, commissioned CDE to install a system that would expand outputs to include C33 spec and mason sand, as well as multiple washed aggregates, helping to extract extra value from the current process.

The new CDE washing plant allows for highly efficient sand recovery, customized integration with the existing crushing plant, and an expanded product portfolio of quality sand and aggregates produced simultaneously and ready for market straight from the belts.

Now fully operational, the plant will be the focus of an upcoming open day demonstration organized in partnership with Lindsey Aggregates and CDE. The event will provide producers, visitors, media and invited guests with a unique opportunity to see first-hand the latest wet processing technologies in action on site.

Custom-built for Lindsey Aggregates, the +500tph plant includes CDE's R2500 scalping system, M4500 and M2500 modular sand & aggregate washing systems. The plant was designed to integrate seamlessly with the producer's current on site operation, but with greater focus on optimizing material recovery and maximizing the value of its resources.

CDE, which has a long history of ground-breaking innovation and holds more patents than any other manufacturer in the wet processing sector, introduced its M2500 to the market more than a decade ago.

Warren Vandish, Owner of Lindsey Aggregates said:

"It's an exciting day as we officially launch and open the doors to our new washing plant. Our number one aim is to maximize our current operations, and sand washing will enable us to do this.

"CDE specialize in washing, so when we made the decision to diversify and expand our operations, we wanted to work with the experts. The CDE USA team of expert process engineers invested significant time and energy to understand our operations, materials, challenges and ambitions. Their team have been on hand throughout the design, manufacturing, installation and commissioning process and the regional support team continue to support us with optimizing our operations post commissioning.

"This new plant is a game-changer for our business. It has expanded our product offering and we're very proud to share it with the industry at our joint open day events in June."

Eoin Heron, VP and Business Development Director North America for CDE said:

"Together with our customers, CDE is unlocking a New World of Resource and driving alternatives for sand production. Global demand for construction sand is more than 15 billion tons per year. The US is facing increasing demand for infrastructure investment in roads, highways, bridges, tunnels, air travel and broadband. And the industry is gearing up to deliver these civil projects in the face of diminishing natural resources.

“Our sustainable technology, producing washed and graded manufactured sand, is helping supplement natural sand which is a finite resource and increasing in cost. By utilizing normally low-value crusher fines for sand production we can extend the life of natural resources and add huge commercial value to our customers’ enterprises. That’s exactly what we’ve done alongside the Lindsey Aggregates team.

“I am delighted to have had the opportunity to work with Warren and his team to help them expand and create a sustainable business model that adapts as their operations expand and grow.”

To learn more about how CDE is supporting [Lindsey Aggregates](#), join the CDE team for a two-day demonstration event from June 4 – 5 where visitors can learn more about the equipment commissioned on site, including the [R2500 wet screening module](#), [M2500 and M4500 modular washing plant](#) with integrated [EvoWash™ sand washing plant](#).

Spaces for the event are limited and those interested should register their interest by visiting cdeusa.com/events. Alternatively, please contact marketing@cdeusa.com.

ENDS

Media Contacts

Sarah Corr, Head of Marketing, CDE
+1 (682) 3508275; SCorr@cdeglobal.com

Orry Robinson, JComms
+44 (0)28 9521 8380; +44 (0)77 388 53359; orry.robinson@jcomms.co.uk

Notes to Editor

Event Details

CDE Demonstration Open Day

Site location: Lindsey Aggregates Quarry, 1219 Red Schoolhouse Rd., Fulton, NY 13069

Date: June 4 – 5, 2019

Start time: 09:00

End time: 14:00

About CDE

- CDE is a leading provider of wet processing equipment for quarries, mines and recycling operations on the global market.
- The CDE equipment range has applications across a wide range of materials and is delivering significant efficiencies in the construction and recycling, mining, industrial sands and environmental sectors.
- Working across 5 sectors and 8 regions CDE has been co-creating with customers for over 25 years to deliver collaborative, imaginative and unique processing systems.
- CDE is headquartered in Northern Ireland and has bases in Graz, Austria to serve the EU & Russian markets; Kolkata, India, to serve the Asian market; Belo Horizonte, Brazil to serve the Latin American market; Ormeau, Australia, to serve the Australasian market; Dubai, UAE, to serve the MENA market and North Carolina and Texas, USA, to serve the North American market. CDE also has a team based in sub-Saharan Africa.