

## Information on CRC's Temporary Concrete Batch Plant

**Colorado River Constructors (CRC) is the design-build contractor for the Oak Hill Parkway project.**

**In order to construct the project on time, on budget and to the highest quality standards, CRC will operate a temporary wet concrete batch plant along the project corridor.**

**The temporary plant will begin operations in 2022 and continue until project completion before it is removed.**

Operations would follow all permitting and regulatory requirements. Dust emissions from the plant will be in compliance with EPA health standards. CRC will implement water quality Best Management Practices to meet TCEQ stormwater discharge requirements that protect the Edwards Aquifer. Noise from the plant itself will be periodic, not continuous. There could be up to 200 truck trips per day. The plant will produce no more than 300 cubic yards of concrete per hour or 6,000 cubic yards of concrete per day.

**Since fall 2020, CRC has been working to identify a location for the temporary concrete batch plant, with several sites under consideration.**

Of note, CRC did review existing concrete batch plants within 15 miles of the corridor, and the existing plants do not meet CRC's needs to build Oak Hill Parkway.

Current efforts by CRC to lease a space for a temporary concrete batch plant have been paused, and they may use what is legally available to them: the state right of way.

TxDOT will confer with the contractor about the best possible location within that state right of way. Conversations are ongoing, and we anticipate a decision in the coming months.

**TxDOT will continue to monitor and communicate with CRC the importance of following all applicable local / state / federal laws and obtaining necessary permits associated with the work on Oak Hill Parkway.**

**CRC will help educate area residents about the batch plant.** We welcome your questions to help clarify any confusion about this necessary element of the construction process.

