

Strictly Regulated, Monitored, and Accountable

Aggregates and concrete operations are **regulated at every level**—federal, state, and local—with **strict oversight** from agencies like the **EPA and Texas Commission on Environmental Quality** covering air, water, and environmental compliance.



15 + local, state, and federal agencies regulate the aggregates & concrete industry in Texas

Operations are subject to strict air and water standards, with ongoing **monitoring, required reporting, dust and emission controls, and regular inspections** to ensure compliance.



Proactive Air Quality Controls at Every Facility

- ✓ Facilities are **required to control dust and emissions** using proven technologies like water sprays, enclosures, and filters—and must continuously **monitor and meet strict EPA and Texas air quality standards**
- ✓ **Emissions are modeled before permits are issued** and continuously monitored and reported ensuring compliance with air quality standards

Protecting Texas' Most Critical Resource: **Water**

-  **Water is responsibly managed and frequently recycled** on-site, with certain processes—such as aggregates washing—using closed-loop systems that can **recycle approximately 92%–98% of water**
-  **Local groundwater conservation districts and aquifer authorities oversee water use**, helping protect long-term supply and regional water resources
-  **Stormwater, sediment, and erosion are carefully managed** using retention ponds, berms, and drainage controls to **protect nearby waterways**
-  Operations are designed to **protect groundwater** and **operate under strict water permits** with ongoing **monitoring and reporting requirements**
-  **Best Management Practices (BMPs)** are implemented to prevent contamination and protect surrounding ecosystems