

CTL Engineering, Inc.

An Employee Owned Company

CTL Engineering is a full service consulting engineering, testing, inspection, and analytical services company. Formerly known as Columbus Testing Laboratory, the company was established in 1927 as a privately held independent engineering and testing laboratory serving the local community. During its early years, the company focused mainly on soils, foundation engineering, and construction testing and inspection services. The successes, experience, equipment, and expertise gained in these areas led to a natural expansion into the metallurgical, non-destructive testing, mechanical, mining, roofing, and environmental service industries.



Business First Journal regularly lists CTL Engineering as one of the top engineering firms in Central Ohio in terms of employees and revenues. *The Engineering News-Record* ranked CTL Engineering in the top 500 among the architect and engineering firms in the nation. CTL Engineering maintains a staff of over 200 employees, including registered engineers, architects, chemists, environmental engineers & scientists, geologists, hydrogeologists, non-destructive testing specialists, certified welding inspectors and technicians.

Initially, CTL Engineering's client base was mostly limited to Columbus, Ohio and its surrounding communities, but has grown significantly since. Today, CTL Engineering regularly performs services not only throughout Ohio, but also in all of the Mid-Atlantic and Midwestern states. In addition to our corporate headquarters in Columbus, Ohio, we have expanded our service centers to include eight other regional offices. CTL Engineering became an Employee-Owned Company in 1991. We are certified as a Minority Business Enterprise by the Department of Administrative Services in Ohio and in Indiana, as well as the National Minority Supplier Development Council.

Mission Statement:

CTL Engineering will serve Clients' needs through:

Client focus

Teamwork

Listening

While serving its internal needs through:

Communication

Teamwork

Leadership in Technology

