

COBALT COBALT CIVIL dependable people. exceptional safety.

OUR SERVICES

Substation Construction
 Transmission Access Roads & Foundations

- Underground Distribution Hyrdo-Excavation
 - High Security Fence & Gates

Water & Sewer



Cobalt Civil was founded in 1978 as Culy Construction & Excavating.

Culy was rebranded as Cobalt Civil in 2018. As of April 2019, Cobalt Civil has returned to be a locally owned company out of Winchester, IN. Cobalt Civil has worked within the electric utility industry as a go-to provider of civil utility services for more than a decade.

Cobalt provides industry-leading innovations, techniques, and products to its clients. Cobalt Civil consistently delivers superior results and surpasses its customers' expectations. Cobalt prides itself on providing great quality, timely delivery, and exceptional safety.



Cobalt Civil is Committed to Safety as a Value

Safety and health in our business must be part of every operation. Without question, it is every employee's responsibility at all levels.

Proven Experience:

Our employees are our most valuable and vulnerable assets.

Kyler West, Safety Director kwest@cobaltcivil.com 765.541.2226

130 Combined Years of Industry Experience in Ownership Team

Approved Contractor For

AEP • Duke Energy • Indiana American Water Dayton Power & Light • Indianapolis Power & Light Dominion Energy • Wabash Valley Power Association and other utilities.

- We recognize that responsibilities for occupational safety and health include all levels.
- Accountability, for a smarter safety culture.
- Structured safety communication, daily/weekly/monthly.
- Continued education & supplemental training.
- ✓ Routine internal jobsite visits/audits.



UNDERGROUND DISTRIBUTION & TRANSMISSION Cobalt Civil can install ductbank, vaults, and manholes.

Cobalt can install precast or cast in place concrete vaults in every size and location for telecommunication, electrical, or mechanical applications. Cobalt has expertise in the rehabilitation of existing vault roofs and walls; improving the strength and integrity of the existing vault, as well as corrosion protection.



ACCESS ROADS & SWPPP

Cobalt Civil creates a temporary roadways and work-pads to provide access for heavy equipment in challenging areas using stone or various matting types. Cobalt prides itself on being environmentally conscious while building these access roads through sensitive areas and strive for zero impact on the environment.



FOUNDATIONS

Cobalt Civil provides Foundation services for transmission lines as well as inside substations. Cobalt's pier drilling equipment can drill shafts as narrow as 18" to as wide as 12' in diameter and down to 75' deep. Cobalt can drill in various soil conditions such as sand, clay, or rock.



SUBSTATION CONSTRUCTION

Cobalt Civil is the industrial leader in installation and expansion of substations. Cobalt's abilities consist of site development, ground grid, conduit and cable trench, deep pier and concrete slab foundations, oil containments, etc.

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COBALT CIVIL IS COMMITED TO SAFETY AS A VALUE.





FENCES & GATES

Cobalt Civil provides many types of security walls and fence to protect the customer's critical assets. Cobalt offers a complete turnkey build of all security options including: Chain-link fence, gates, gates with footers, temporary fence, concrete blast walls, security walls, high security fence, and more. In addition to substation security Cobalt also provides decorative fence, backyard chain-link fence, farm fence, and privacy fence for commercial and residential customers.

HYDRO-EXCAVATION

From expanding substations to installing a single pole hole, Cobalt Civil hydro-excavation crews will ensure that no existing utilities, components, or equipment are struck, cut, damaged, or encroached upon throughout the excavation process. The ease of using non-evasive excavation makes it the preferred way to dig or trench around utilities and any underground obstacles.

SEWER, WATER & SITEWORK

Cobalt Civil has over 40 years of experience in sewer & water services that include pipeline, water mains & services, sanitary mains & services, pump stations, lift stations, grinders, storm sewer & drainage, and culverts & bridges.

COBALT

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Contact

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OUR FOOTPRINT