



CAPABILITY STATEMENT

Who we are: C-LCI is a small business specializing in the design and construction of anechoic chambers and host facilities "tailor made" to fit your performance needs and personal preferences. Our experienced staff and highly skilled project managers provide CLCI with the capacity to be the total turnkey solution for all of your testing needs.

Past Customers: We have performed multiple chamber projects for Boeing, Raytheon, BAE, LMCO, FAA, Wright Patterson AFB, NRL, NSA, Warner Robins AFB, MIT, SCR and TRW. Along with the aforementioned companies we have also completed projects for IBM, Delphi, Hewlett Packard, Philips, GE, ITT, Johnson Controls, Tobyhanna, and many more. A completed listing of all projects will be made available upon request.

Capabilities:

- 3M, 5M, 10M EMC; MIL STD; Compact Ranges; Near Field; Antenna Measurement Chambers
- Shielded Enclosures, (welded, modular or "stick built" construction).
- Retrofits & Relocations
- Refurbishments and relocations
- Large Shielded Doors
- Turntables, Antenna Masts, Controllers
- Specialty Boxes
- Microwave absorbers
- Host facilities (Certified Star Builder)
- CCTV's & Intercom Systems
- Ramps, Ladders, Lifts, Platforms & Cranes
- Lighting – LED, Fiber Optic
- Filters
- HVAC Systems
- Antenna Mounts
- Ferrite Tiles, Specialty Absorbers & di-electrics

CONTACT INFORMATION



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Socio-Economic Classifications:
"Small Business"

NAICS:CODES:

236210 – Ind. Building Const.,
236220 - Com & Institutional
Building Construction
238990 – All Other Specialty
Trade Contractors
332311 – Pre-fab Metal Bldgs
334515 – Instrument Mfg. for
Measuring and Testing
Electricity and Electric Signals
334516 – Analytical Laboratory
Instrument Manufacturing
541330 – Engineering Services
541380 - Testing Laboratories
811219 – Other Electronic &
Precision Equip. Repair & Maint.

Cage Code: 38GD4

D & B: 17-530-9566

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