

# Pre-fabricated Enclosures

We build enclosures for critical control and distribution equipment that can't afford to stop working due to a catastrophe.



Improve system reliability, reduce startup costs, and save time with an enclosure that is engineered, manufactured, fully integrated, and tested by Crown Technical Systems. Our robust drop-in-place steel enclosures are customized to meet project requirements and delivered ready to perform in any climate or seismic zone.

- Power control assembly
- Power distribution centers
- Traction power substations
- Any size enclosures
- Reliability and protection



## We Design, Build, and Service utility infrastructure that powers the digital world.

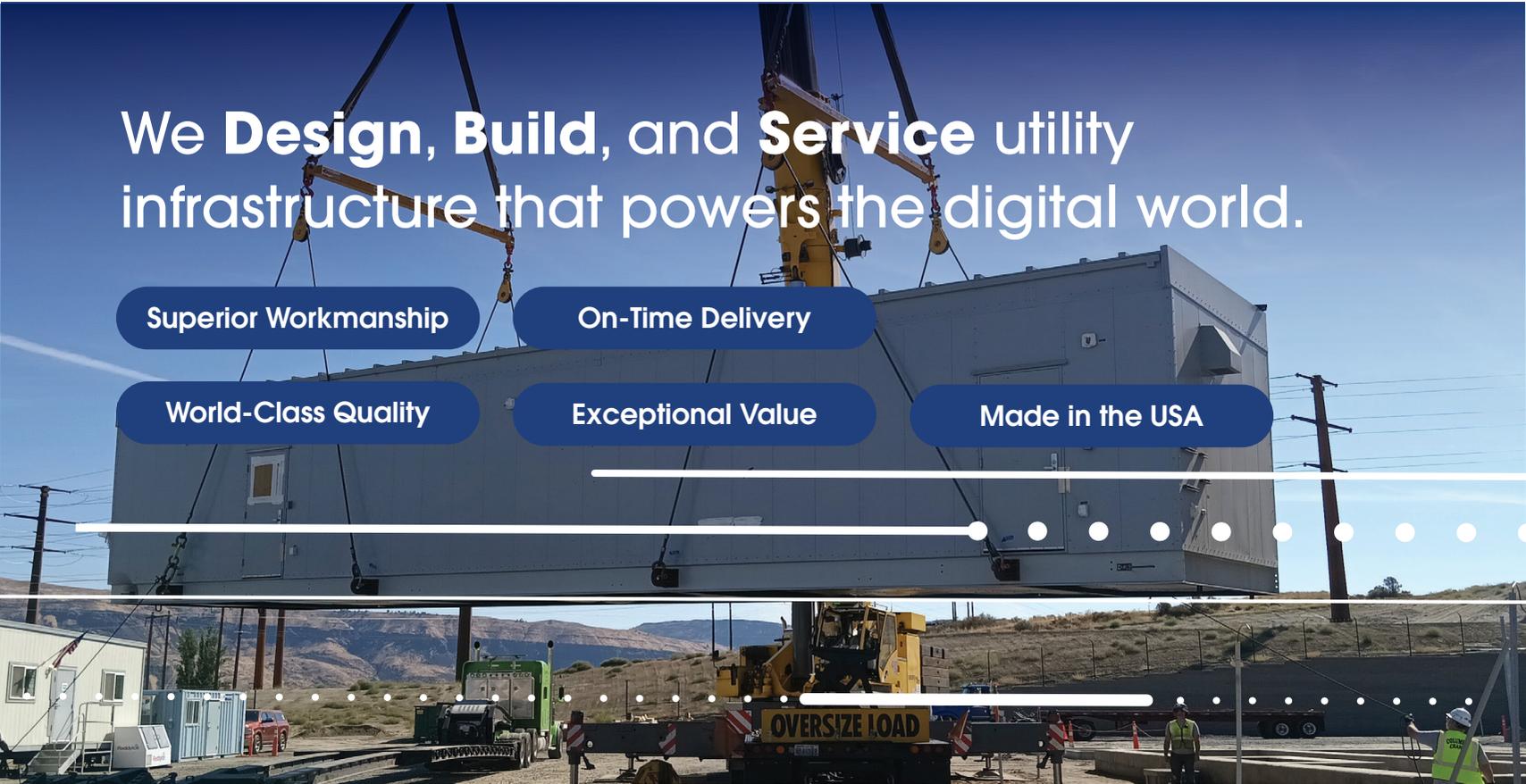
Superior Workmanship

On-Time Delivery

World-Class Quality

Exceptional Value

Made in the USA



## Enclosure types and options

### Enclosure types

- Fully integrated control enclosures
- Mv arc resistant 2B/2BC enclosures
- Integration of any MV/LV equipment
- Traction power substations (TPSS)

### Enclosure options

- EMP resistant - Up to 32DB
- Corrosive resistant enclosures
- Class 1 Div 2 compliant - refinery
- Any state modular building insignia
- Cable risers for cable entry
- Termination cabinets for ease of field connections
- Fire rated walls & ceilings
- Fire rated battery rooms
- Ballistic resistant walls

### Sizes and shipping

- Enclosures are split to accommodate shipping size limits
- We are capable of shipping single sections up to 60' x 15' 6"



[crowntechnicalsystems.com](http://crowntechnicalsystems.com)

**California facility**  
 (951) 332-4170  
 13470 Philadelphia Ave.  
 Fontana, CA 92337

**Texas facility**  
 (972) 905-4680  
 4001 N Prairie Creek  
 Dallas, TX 75227

**Toronto office**  
 (905) 738-9623  
 201 Millway Avenue, Units 24-25  
 Vaughan, ON L4K 5K8

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