

# De-risk your next seismic bracing project

## Rely on Eaton's TOLCO seismic bracing solutions & engineering services

Our Eaton TOLCO Seismic Experts make it easy to comply with the latest building codes and standards for your next Mechanical, Electrical, Plumbing or Fire Protection project.

## Request a quote today....It's as easy as 1, 2, 3!

### 1. Request your complimentary TOLCO seismic engineering quote\*

Simply provide the following information to [blineseismicsupport@eaton.com](mailto:blineseismicsupport@eaton.com) or use the QR code below to access our online quote request form.

#### Information we need:

- Layout drawings
- Structural notes
- Seismic specifications
- Project name and bid date

We will respond within 2 business days to your request with an engineering price and lead-time quote.

### 2. Submit an engineering purchase order based on the quote (for stamped drawings and final product BOMs)

Once the engineering purchase order is received, our seismic experts develop detailed seismic layouts based on your project drawings. This includes:

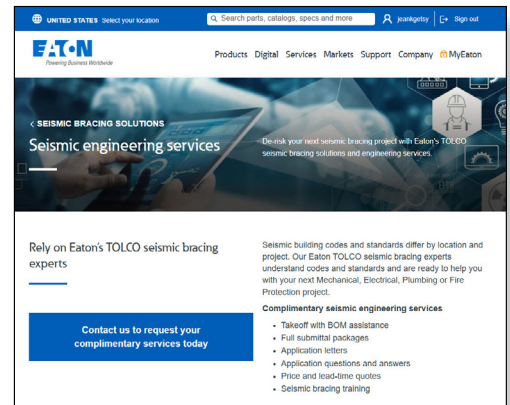
- Minimum number of brace locations to meet local codes and specifications
- Drawings stamped by a Professional structural engineer
- 1 layout revision and up to 15% of brace location changes at no additional charge

### 3. Submit a product purchase order with your local distributor

Upon approval of the drawing layouts and finalized product BOM, submit a purchase order with your local Eaton TOLCO seismic bracing distributor

- Products are shipped fully assembled to help streamline your installation
- Eaton's TOLCO seismic engineering services are available to assist you after the sale

*\*Eaton is a full line provider of TOLCO seismic bracing and B-Line series cable tray, strut systems, pipe hangers, vibration isolation solutions and more. Contact us today for more information.*



For more information, visit  
[Seismic engineering services information](#)