3-WAY Three Way Logistics, Inc.

The Receiving Problem at Data Center Builds

A general contractor who accepts switchgear days or weeks before the electrical room is ready is taking on all responsibility for equipment that's left exposed on a site with traffic and theft risk, with no inventory system tracking it.



What Is Project Buffering?

Project buffering is the solution. Instead of a jobsite accepting a delivery before the site is ready, long-lead-time equipment can go to a nearby, secure facility where it is inspected and held until it is needed.

This solves issues associated with:

Early Arrival

Equipment ready before the site is.

With Three Way

Equipment is stored and released on the site's timeline, not the factory's.

Sequences

Items arriving out of order.

With Three Way

Delivery sequencing ensures equipment and crates that need to arrive together, or in a set order, do.

Exposure

Uncovered, unsecured items left on a jobsite.

With Three Way

Owned facilities near the build provide storage and climate control (at select locations).

Lack of Visibility

No record of what arrived or what condition.

With Three Way

Our 24/7 online portal and inbound inspection provide photo documentation.

Storage Near the Equipment's Destination

Three Way has owned facilities in DFW, Austin, SoCal, NorCal, Portland, and Hillsboro, with climate control available in Texas for the equipment we can store.

- Switchgear
- Switchboards
- PDUs
- Lighting
- UPS Systems
- Batteries & BESS
- Panelboards
- E-Housing Inputs

Use Project Buffering to Reduce Risk with Three Way

Keep your equipment orders covered with secure facilities and visibility, before they're sent on site.

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ThreeWay.com