





# What if your substation project could arrive on-site ready to simply and immediately plug in?

#### **DIS-TRAN XPS**

DIS-TRAN's XPS assemblies mean you can install your substation in a fraction of the time. Because they arrive pre-assembled and ready for installation, XPS is an easy decision for your substation needs.

Whether you have difficult conditions where it's hard to build traditional substations, the project is located in an area with labor shortages, or if you have an extremely short project duration, DIS-TRAN's eXpress Power Stations will save you time, money and headaches.

### Why take weeks to finish what can be done in days?



### It's just three easy steps:

- Unload and Bolt in Place
- Make your incoming and outgoing circuit connections
- Tie in your secondary connections, test, and energize



## Why Use express Power Stations?

DIS-TRAN's integrated engineering and fabrication capabilities mean we can design, fabricate and build your substation project to meet any performance and specification requirements. This is your project, done your way, built to your specs and standards.

**Drive down total installed costs in factory and field.** Our space-efficient assemblies go up like giant building blocks. You can count on using less equipment and fewer people for the installation.

**Reduce on-site work time and expense.** XPS reduces the amount of both site preparation and foundation expense and eliminates the need for specialty craft labor that's required for traditional installations.

**Increase schedule certainty.** The entire project is test assembled in advance — at DIS-TRAN's Project Service Center — ensuring everything fits together perfectly, every time.

**Shift risk from the field to the factory.** Move high-risk construction activities to a factory setting with a controlled environment and stringent quality control processes.



DIS-TRAN's XPS arrives fully pre-assembled, in one easy delivery, ready to be installed and energized.





#### Who We Are

DIS-TRAN has been an industry leader in the design and supply of high-voltage, open-air substations and switchyards since 1965. We emphasize a collaborative approach that's conducive to completing your project done your way, right the first time, every time. At each phase from development through close-out, we deliver innovative designs, efficient material logistics and profitable partnering strategies. We fuse exceptional technical expertise with fast, friendly service standards, so that every project can spark greater success.



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