

THE POWER OF...

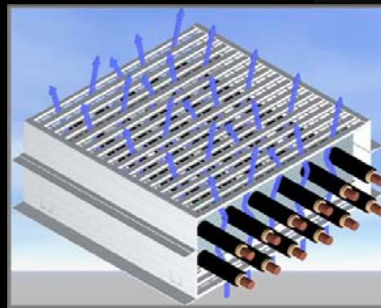
...COST SAVINGS

- **Use Less Copper**—up to 40% less conductive material.
- Most systems achieve a **Free Air Rating** on conductors.
- Maintenance Free—No costly shutdowns to re-torque splices.
- No heater strips or filter breathers required.
- Easy installation—no heavy equipment required.



...RELIABILITY

- Utilize continuous runs of conductors—**No Faulty Splices.**
- Field proven for over 50 years.
- Exclusive Inductive Reactance Program ensures the **most balanced current load** on each conductor.
- High quality cable designed and manufactured for outdoor environment.
- Standard systems used in all **Indoor/Outdoor** applications, including extreme environments.
- Standard Short circuit bracing of 100,000 RMS Symmetrical Amperes.



...FLEXIBILITY

- **Easily adapted** to unexpected changes in the field.
- Over 65 years of engineering experience to handle your most difficult coordination challenges.
- Designed and manufactured to meet your project needs.
- Most compact cable bus in the industry for low clearance applications.

