

IMPROVE THE QUALITY OF YOUR LOAD FLOW DATA

Load flow plausibility check

Your challenge

Your load flow model shows problems in convergence?

The calculated results are incomprehensible and differ from reality?

You want to source out the resolution to a PTI Consulting expert?

Your value

- Save time when troubleshooting.
- Discuss errors in network modelling with the PTI Consulting expert.
- Receive correction suggestions for random and systematic errors in the network model.

Our service

- Experts from PTI Consulting become familiar with your network system and make a plausibility check.
- The plausibility check usually uncovers input errors and reveals structural errors.
- Our PTI Consulting experts validate the results and develop suggestions for improvement. These will be sent to you with a graphical list of the found errors.
- Further support from PTI Consulting side is possible.

Costs

Our estimated effort is around two days.

SIEMENS

Published by
Siemens AG

Smart Infrastructure
Grid Software
Humboldtstrasse 59
90459 Nuremberg, Germany

For the U.S. published by
Siemens Industry Inc.
100 Technology Drive
Alpharetta, GA 30005, United States

For more information, please use our web contact form.

© Siemens 2024

Subject to changes and errors.

The information given in this document only contains general descriptions and/or performance features which may not always specifically reflect those described, or which may undergo modification in the course of further development of the products. The requested performance features are binding only when they are expressly agreed upon in the concluded contract.

All product designations may be trademarks or product names of Siemens AG or other companies whose use by third parties for their own purposes could violate the rights of the owners.