

## SKM POWER\*TOOLS FOR WINDOWS 2-Day Training Course

- Course Objectives** To become familiar with the use of SKM Power\*Tools for Windows (PTW) software in order to improve the delegate's productivity in Electrical Power System Design and Analysis.
- The training course will be based on practical cases using examples and will include tips and advice on the best and most efficient way for the delegates to approach real projects.
- Target Audience** This course is intended for electric power engineers responsible for the design and analysis of three-phase electrical distribution systems.
- Language** English or Dutch
- Hand-outs** None, but pdf documents on SKM Power\*Tools CD-ROM can be used.
- Delegate Fee** On request
- Place and date** This training course is only offered as an internal company course. The duration will be two consecutive days and the course dates will be determined in concert.
- Contents**
- Creating a Project in PTW;
  - Project & Result File Management;
  - One Line Diagrams & Component Editor;
  - Load Flow & Voltage Drop Analysis using DAPPER;
  - Fault Studies according to IEC60909 or IEC 61363 using IEC;
  - Arc Flash Evaluation;
  - Interactive Protective Time-Current Coordination Drawings using CAPTOR;
  - Create, Print and Customize Datablocks;
  - Text Reports and Crystal Reports;
  - Exporting to Microsoft Word, Excel & Power Point;
  - Libraries;
  - Helpful Hints, Tips and Advice
- More information** For more information please contact ir. J. (Hans) Stutvoet (phone: +31 (0)186 600730, e-mail: [hans.stutvoet@svri.nl](mailto:hans.stutvoet@svri.nl))