

Cases

Elektro

Modules:

- Design, Construction and Maintenance.

Highlights:

- Design
 - Mechanical stress analysis
 - Planialtimetric analysis
 - No need to use CAD software
- Construction
 - Precise team scheduling
 - Specialized teams working at same site

CPFL Energia

Modules:

- Design, Construction and Maintenance.

Highlights:

- Dynamic data model from SmallWorld metadata
 - Types, attributes, enumerators, catalogs and more
- Design
 - Automatic consolidation of Compatible Units and GIS features
- Maintenance
 - Dynamic defect and checklist definition

AES Sul

Modules:

- Design, Construction, Maintenance and Vegetation Management.

Highlights:

- Metadata integration with ArcGIS and ArcFM
- Design
 - Everything done on the field: no need to post process data on the office
 - Guided design using electrical and mechanical analysis
 - Compatible Units managed by the system, reflecting feature updates