

CCE references 2002

- **Five S.S. Chad and Cameroon, 66/33kV**
development project in Chad and Cameroon
Commissioning of the protection systems and preparation of remote control system
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV**
N.E.P.A. Nigeria
Delivery of line differential protection for 132kV cable ad OPGW & FIBBER OPTIC CABLE optical infrastructure
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV**
N.E.P.A. Nigeria
Delivery of line differential protection for 132kV cable ad OPGW & FIBBER OPTIC CABLE optical infrastructure
- **Three S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV**
TALUM d.d.
Extension of control system and implementation of it into and configuration. Design of protection functions and commissioning.
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV**
EATE SA
Commissioning of the protection and control system
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV**
EATE SA
Commissioning of the protection and control system
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV**
EATE SA
Commissioning of the protection and control system
- **S.S./T.P.P. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV**
TE Brestanica
Implementation of numerical protection terminal into the control system and supervisiion on the implementation of 110kV switchyard control system into the central control system
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV, PLAVE, 110/20kV**
Elektro Primorska
Design of energy metering system
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV, PLAVE, 110/20kV, KOPER, 110/20kV**
Elektro Primorska
Design of energy metering system
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV, PLAVE, 110/20kV, KOPER, 110/20kV, VLASENICA, 110/10kV**
Elektro Prenos, Banja Luka
Extension of control centre MicroSCADA(ABB)
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW**

TURBOGAS, 110/10kV, PLAVE, 110/20kV, KOPER, 110/20kV, VLASENICA, 110/10kV, BEL HIRANE, 220/30kV

SONELGAZ

Commissioning of the protection system

- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV, PLAVE, 110/20kV, KOPER, 110/20kV, VLASENICA, 110/10kV, BEL HIRANE, 220/30kV, S.S. 10kV**
IMPOL d.d.
Design of protection system and PF regulation and configuration, setting and parameterization of protection and reactive power regulation systems
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV, PLAVE, 110/20kV, KOPER, 110/20kV, VLASENICA, 110/10kV, BEL HIRANE, 220/30kV, S.S. 10kV, EDELCA/CARUACHI, 400kV**
EDELCA
Commissioning of the protection system and commissioning of centralized disturbance recording systems
- **T.P.P. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV, PLAVE, 110/20kV, KOPER, 110/20kV, VLASENICA, 110/10kV, BEL HIRANE, 220/30kV, S.S. 10kV, EDELCA/CARUACHI, 400kV, JEBEL ALI**
DEWEL
Generator protection system: Training course for end user staff
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV, PLAVE, 110/20kV, KOPER, 110/20kV, VLASENICA, 110/10kV, BEL HIRANE, 220/30kV, S.S. 10kV, EDELCA/CARUACHI, 400kV, JEBEL ALI , AL KHAZNA, 220/33kV**
ADWEA
Commissioning of the protection
- **S.S. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV, PLAVE, 110/20kV, KOPER, 110/20kV, VLASENICA, 110/10kV, BEL HIRANE, 220/30kV, S.S. 10kV, EDELCA/CARUACHI, 400kV, JEBEL ALI , AL KHAZNA, 220/33kV, AL KHAZNA, 220/33kV**
ADWEA
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Commissioning of the protection system
- **T.P.P. Chad and Cameroon, 66/33kV, KATAMPE, 330/132/33kV, CENTRAL AREA, 132/33kV, TALUM d.d., 20/0,4kV, AÇAILANDI, 500kV, MARABA, 500kV, IMPERATRIZ, 500kV, BRESTANICA 2x114 MW TURBOGAS, 110/10kV, PLAVE, 110/20kV, KOPER, 110/20kV, VLASENICA, 110/10kV, BEL HIRANE, 220/30kV, S.S. 10kV, EDELCA/CARUACHI, 400kV, JEBEL ALI , AL KHAZNA, 220/33kV, AL KHAZNA, 220/33kV, JEBEL ALI**
DEWEL
Generator protection system: Training course for end user staff