CCE reference 2001

- **Bahrain 2002 - 2003**, 66kV
  66kV TRANSMISSION DEVELOPMENT (1997-2001) - Commissioning of the protection systems for MEW, Bahrain
  66kV PRENOSNI SISTEM - Spuščanje v pogon sistema zaščite za MEW, Bahrain
- **RTP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV
  AL KAHRA MAA
  Spuščanje v pogon
- **RTP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV
  AL KAHRA MAA
  Spuščanje v pogon
- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV
  AL KAHRA MAA
  Razširitev kontrolnega in zaščitnega sistema TP
- **TP/TE Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV
  Študija možnosti za uporabo avtomatskega sistema sinhronizacije
- **TP/TE Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV
  PEEGT, Sirija
  Implementacija daljinske zaščite
- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV
  CEYLON ELECTRICITY BOARD
  Spuščanje v pogon centraliziranega sistema za zapisovanje dogodkov
- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV
  CEYLON ELECTRICITY BOARD
  Spuščanje v pogon centraliziranega sistema za zapisovanje dogodkov
- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV
  ELECTRICA
  Spuščanje v pogon sistema zaščite
- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV
  ELECTRICA
  Spuščanje v pogon sistema zaščite
- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV
  ELECTRICA
  Spuščanje v pogon sistema zaščite
- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**,

220kV, **BANOVICA**, 110kV
ELECTRICA
Spuščanje v pogon sistema zaščite

- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV, **BANOVICA**, 110kV, **DROBETA**, 110kV
ELECTRICA
Spuščanje v pogon sistema zaščite za CNE

- **Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV, **BANOVICA**, 110kV, **DROBETA**, 110kV, **Hadeed jeklarna, Saudi Arabia**
Hadeed steel works
Korektivno vzdrževanje sistema daljinskega vodenja

- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV, **BANOVICA**, 110kV, **DROBETA**, 110kV, **Hadeed jeklarna, Saudi Arabia**, **KATAMPE**, 330/132/33kV
N.E.P.A.
Kompletna dobava sistemov za zaščito, vodenje, izmenično in enosmerno napajanje

- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV, **BANOVICA**, 110kV, **DROBETA**, 110kV, **Hadeed jeklarna, Saudi Arabia**, **KATAMPE**, 330/132/33kV, **CENTRAL AREA**, 132/33kV
N.E.P.A.
Kompletna dobava sistemov za zaščito, vodenje, izmenično in enosmerno napajanje

- **RTP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV, **BANOVICA**, 110kV, **DROBETA**, 110kV, **Hadeed jeklarna, Saudi Arabia**, **KATAMPE**, 330/132/33kV, **CENTRAL AREA**, 132/33kV, **TALUM d.d.**, 110/20/0,4kV
TALUM d.d.
Kompletna dobava sistema za daljinsko vodenje sistemskega industrijskega napajanja

- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV, **BANOVICA**, 110kV, **DROBETA**, 110kV, **Hadeed jeklarna, Saudi Arabia**, **KATAMPE**, 330/132/33kV, **CENTRAL AREA**, 132/33kV, **TALUM d.d.**, 110/20/0,4kV, **BJELJINA** , 110/10kV
Elektro Prenos, Banja Luka
Dobava zaščite in lokalneg vodenja transformatorja

- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV, **BANOVICA**, 110kV, **DROBETA**, 110kV, **Hadeed jeklarna, Saudi Arabia**, **KATAMPE**, 330/132/33kV, **CENTRAL AREA**, 132/33kV, **TALUM d.d.**, 110/20/0,4kV, **BJELJINA** , 110/10kV, **AL MUSSAFAH**, 400/220kV
ADWEA
Spuščanje v pogon sistema zaščite

- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV, **BANOVICA**, 110kV, **DROBETA**, 110kV, **Hadeed jeklarna, Saudi Arabia**, **KATAMPE**, 330/132/33kV, **CENTRAL AREA**, 132/33kV, **TALUM d.d.**, 110/20/0,4kV, **BJELJINA** , 110/10kV, **AL**

MUSSAFAH, 400/220kV, **AL KHAZNA**, 220/33kV
ADWEA
Spuščanje v pogon sistema zaščite

- **TP Bahrain 2002 - 2003**, 66kV, **GONDER, Etiopija**, 220/66/10kV, **BAHIR DAR, Etiopija**, 220/66/10kV, **AL KAHRA MAA, Katar**, 66/11kV, **QATIF PROJECT**, 115/13.8kV, **AL ZARA, Sirija**, 230/66/6,3kV, **PANNIPITIYA** , 132kV, **KOLONNAWA**, 132kV, **TANTARENI**, 400kV, **KURTICI**, 110/20kV, **T.SEVERINA**, 220kV, **BANOVICA**, 110kV, **DROBETA**, 110kV, **Hadeed jeklarna, Saudi Arabia**, **KATAMPE**, 330/132/33kV, **CENTRAL AREA**, 132/33kV, **TALUM d.d.**, 110/20/0,4kV, **BJELJINA** , 110/10kV, **AL MUSSAFAH**, 400/220kV, **AL KHAZNA**, 220/33kV, **AL SHAHAMA**, 220/33kV
ADWEA
Spuščanje v pogon sistema zaščite