

INP Reference

Power plant projects in Poland

LOCATION: Kozenice, Turow, Opole, Plock, Jaworzno, Zeran (Poland)

SERVICES: Commissioning, Quality assurance, Site management, Documentation, Installation supervision, Operations

INDUSTRY BRANCH/TYPE OF PLANT: Power Generation, Power plants

CLIENT: GE, MHPS Ltd., MHPSE, Siemens

PROJECT SIZE: > EUR 10 million and more than 50 experts on site

Project description

Several of our long-standing INP customers have been commissioned by Polish power plant operators to help expand power plants in Poland. Since 2014, INP has consistently provided reliable support to its customers in the implementation of various large-scale projects with seconded employees as well as with local staff. In order to fully meet the special requirements of such a long assignment abroad, INP opened up a branch in the country in 2014.

INP Services

- Quality management for turbine and boiler
- Quality inspection
- Test supervision
- Quality documentation
- Document management
- Construction management, supervision and advisory in the field of pipeline construction
- Supervision of mechanical equipment
- Assembly-supervision electrical engineering, I&C
- Commissioning electrical engineering, I&C
- Commissioning generator protection and excitation system
- Specialist site management of electrical instrumentation and control engineering
- System operations
- Construction site assistance

POINTS OF CONTACT



Stephan Diehl
Geschäftsführer
INP Deutschland GmbH
Standort Speyer
Tullastraße 51
67346 Speyer
Deutschland
Tel. +49 6232 6869-0
stephan.diehl@inp-e.com
www.inp-e.com