

COMPLETE LIFECYCLE MANAGEMENT OF NUCLEAR INSTRUMENTATION AND CONTROL SYSTEMS

DEFENSE IN DEPTH FROM THE CONTROL ROOM TO THE FIELD INSTRUMENTATION

Atech, an EMBRAER group company, has been operating for nearly ten years in the nuclear segment, as an important partner in nuclear plant instrumentation and control projects, with relevant participation in the supply management, engineering, integration, testing, commissioning and licensing stages.

We form a highly qualified and motivated team to work in the nuclear segment, composed of engineers, technicians, project managers and other professionals. Our differential is the ability to adapt to the various challenges faced in conducting projects, with energy and enthusiasm.

NUCLEAR PLANTS CONTROL AND PROTECTION

AREAS OF EXPERTISE:

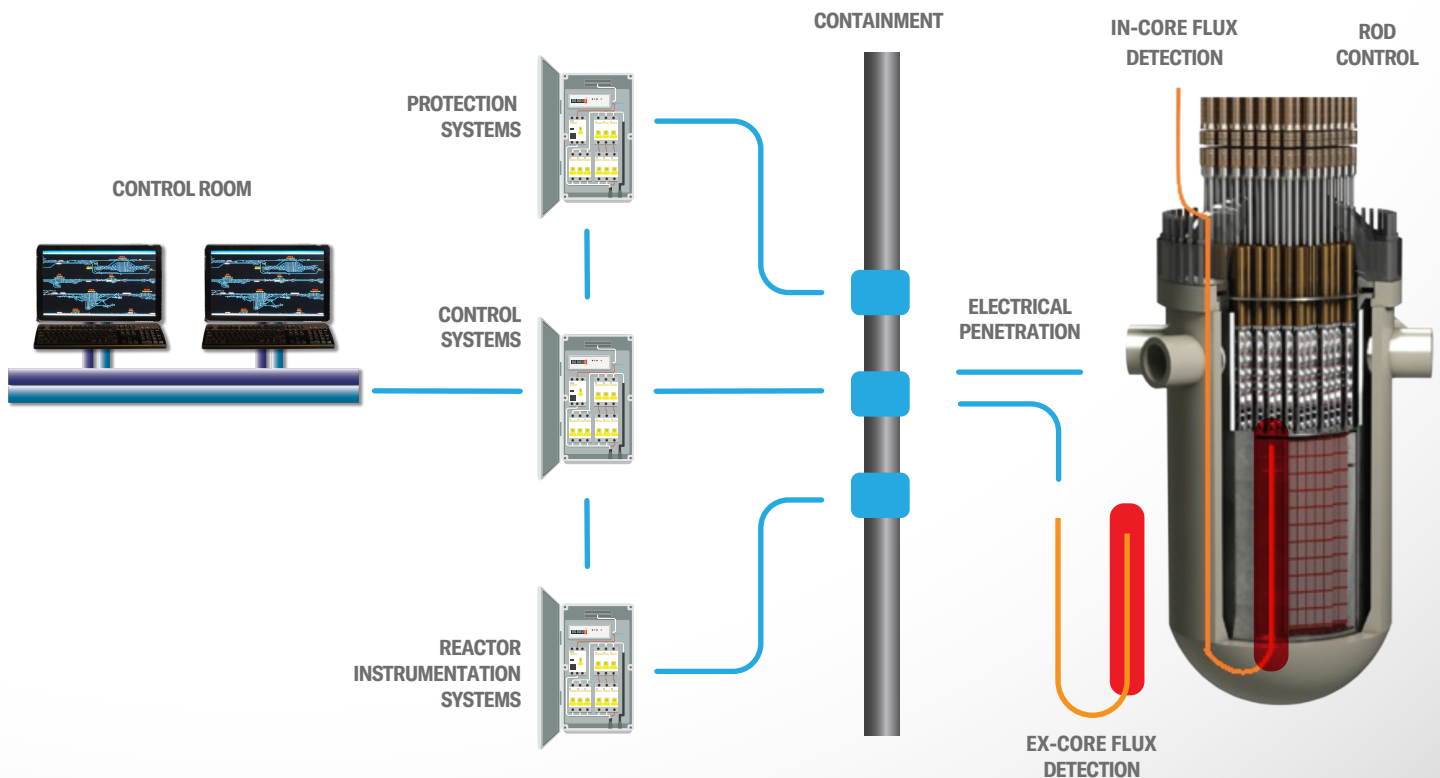
I&C ENGINEERING
SOFTWARE DEVELOPMENT
SYSTEM INTEGRATION
SUPPLY CHAIN MANAGEMENT
INSTALATION
COMISSIONING
LICENSING SUPPORT

ACTING THROUGHOUT THE ENTIRE LIFECYCLE

Atech works on I&C projects in the nuclear area from the requirements analysis phase, through the basic to the detailed design. In the following stages, it has the capacity to develop process control systems, assembly of instruments and subsystems, advancing to the integration, testing and commissioning stages. In addition, it is able to support the training of operators and the licensing process with the competent bodies.

NUCLEAR ECOSYSTEM

Outstanding performance in the identification and management of a global supply chain, with emphasis on conducting the complete cycle of logistical operations.



To learn more about our solutions,
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