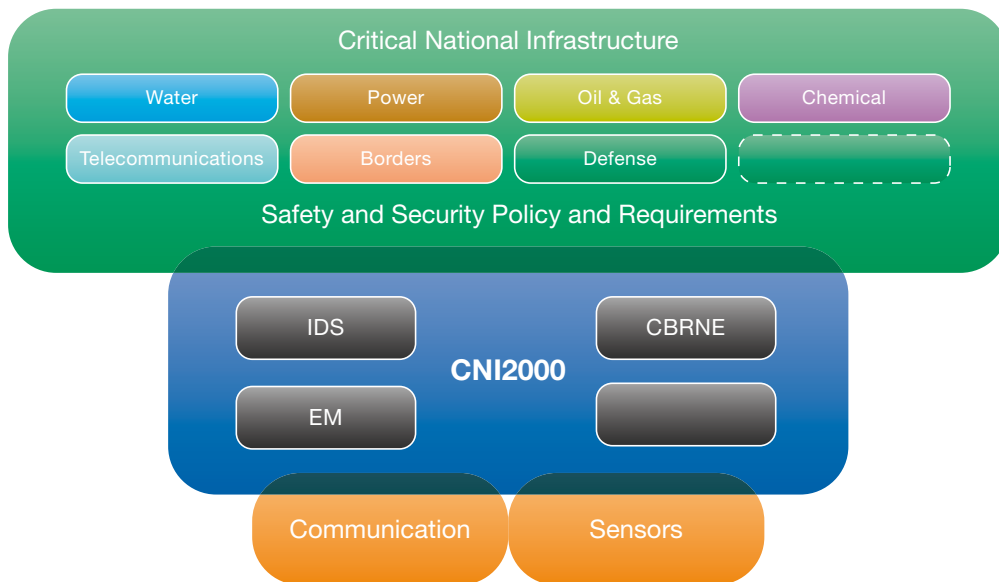


The CNI2000 is a proprietary smart sensing system with multi-purpose security and safety applications to protect critical national infrastructure sectors such as water, electricity, oil & gas, chemical, telecommunications, borders, and defense. The system has been designed, tested, and approved to deliver the highest level of performance in the most hostile operating environments.



The CNI2000 hardware and software platform delivers an array of safety and security applications such as Intrusion Detection Systems (CNI2000-IDS); Chemical, Biological, Radiological, Nuclear, and Explosive (CNI2000-CBRNE) detection; and Environmental Monitoring (CNI2000-EM) by integrating commercially available sensors and communication infrastructure.

By aligning with specific sector and customer safety and security policies and operational requirements, the CNI2000 modular platform enables additional functionality to be incorporated with evolving customer priorities and the availability of proven or improved sensors.

The advanced architecture of the CNI2000 platform enables a customer to pick and choose from a range of options including:

- Analog or digital sensors of all types
- Wired, wireless, or hybrid configurations
- Covert or overt installations
- Standalone or integrated with CCTV cameras, access control, quality monitoring, UAVs etc.
- Fixed or transportable units
- Single or multiple communication links to command and control centers
- Security or safety or multi-purpose applications
- Civilian or military standards for a full range of operating environments