



## AL SALAM PALACE SECURITY CONTROL ROOMS.

Design project for the operator control consoles located in the **Security Control Rooms of the Al Salam Palace in Kuwait**, including the following environments: **Security Room Block Q** (3 operator workposts), the **Security Room Block P** (2 operator workposts) and the **BMS Room** (2 operator workposts).

The project employs open console configurations from the **Crae Console range**, a technical solution especially designed to organize **24x7** technological environments which require a storage capacity of electronic equipment from high to moderate, a well thought ergonomic design and user comfort. **CRAE console** is specifically destined for **24x7** operations environments, having as a main feature its high robustness and great capacity to organize all types of equipment inside, as well as a perfect integration and management of all wiring and connectivity elements.

It is considered appropriate to plan the workstations as such to be able to integrate the audiovisual equipment required by each operator for his daily





2 OPERATORS CONSOLE



work, more specifically **3x 24" monitors per operator**. In case it's necessary to locate PC's inside the console's structure, this can easily be closed via a bottom tray and hinged doors which would turn the structure into a closed cabinet for safeguarding the equipment in a safe environment.

**Scope of the Project:**

Crae Control consoles | Mobile filling drawers | Ergonomic solutions for LCD monitors | Ergonomic Desk lamps.

