

Turn-key system solutions

- Full Turn-key System Solutions
- Federal Signal Trained and Authorized Installers
- Coordinated Installation and Training
- Project Administrator to personally coordinate your installation
- Clearly defined expectations for both Federal Signal Installers and our Customers
- Project start and completion dates determined prior to ship dates
- System Optimization and Training by Factory Authorized specialists

Federal Signal Corporation offers Turn-key system solutions for all Federal Signal systems including: Outdoor Warning Siren Systems, Land-based Industrial Facilities, Fire Station Alerting, Industrial Intercom and Public Address Systems.

Your individual project is tracked from the time it is received at the factory until a system acceptance is received from you, the customer. A Federal Signal project administrator will be assigned as a primary contact for your system once your order is confirmed. Detailed information about your installation will be provided prior to the arrival of your equipment. This information will include a list of responsibilities for your installer as well as what will be required from you, the customer (see reverse side for explanation). Your installer will contact you prior to installation to explain these procedures and their installation schedules.



With a Federal Signal Turn-key installation, you can count on quality. All Federal Signal installers, technicians, and trainers are factory-trained, authorized specialists who meet our rigorous standards for experience, skill, and product knowledge. All factory-authorized personnel receive continuous training to maintain our high standards.

Your Turn-key installation is completed with system optimization performed by our factory authorized representative. This optimization ensures that your system is operating as required and that you and your staff are trained to operate efficiently and with confidence.



FEDERAL SIGNAL CORPORATION
Federal Warning Systems

The following information must be provided by the customer in order to prepare for installation.

- Name, phone, fax, and e-mail address of responsible customer contact assigned as the decision maker and authorized to accept the siren system.
- Siren Site numbers - your assigned RTU unit I.D. number, if these are in addition to an existing system.
- Map marked with siren site locations.
- Verify that each site is accessible to construction equipment.
- Initiate contact with your underground locate service for site clearance.
- Confirm and coordinate electric power to be brought to sites.
- Obtain and provide Federal Signal with the radio frequency for the system.
- Define the events for which the system will be activated and establish all alert tones, alert timing, and zones.

Installation Information

- Our installer will contact you with proposed installation schedule.
- Once installation has been completed at each site, the installer will need to conduct a field operation test of each site.
- During a field operation test the siren will be activated locally (on site) via function activation buttons located on each controller. Testing is required to ensure proper interface between the control and the siren. If your system is radio controlled, we will also conduct a system operation test via radio link.
- The installer will contact you to coordinate appropriate testing time. During the tests it will be necessary to have each unit generate siren sounds. If there are factors that will prohibit the generation of sound, please notify your Federal Signal project administrator immediately so other arrangements can be made.
- PLEASE NOTE: Siren installation requires the use of heavy equipment. Standard site restoration is limited to general clean-up and debris removal. Restoration does not include landscaping.