

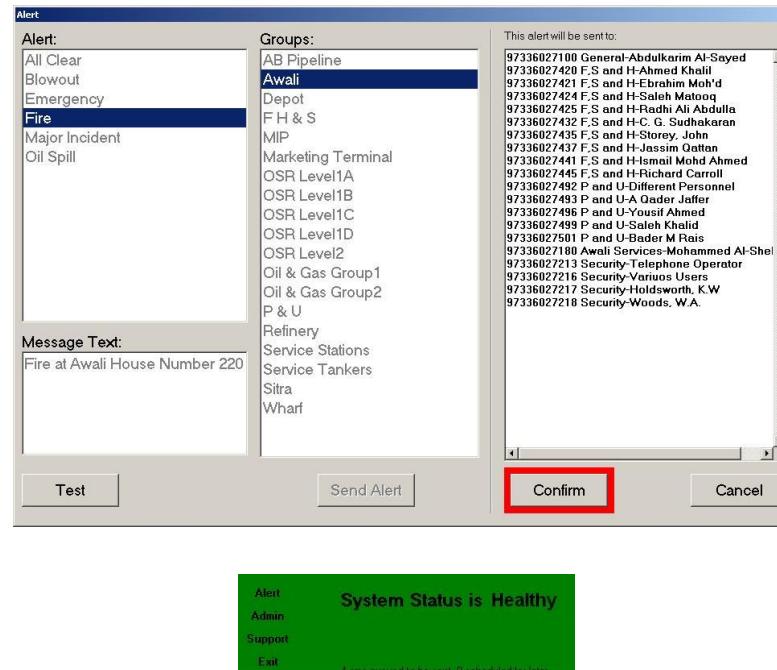
PC-Based SMS Alerting system.

Features:

- Send an alert with a minimum of clicks
- Easy-to-use for emergency situations
- GSM Terminal direct-to-network operation minimizes message latency delays
- Multiple types of alerts, with pre-defined text content
- Maintain lists of contact numbers in association with groups
- Multiple group membership for each contact
- Store information about the vacation status of each recipient, preventing any test or live alert messages to him/her.
- Send daily/weekly/monthly test messages to a defined group of users
- Enable and disable tests on a per-group basis
- Password-protection for alteration of the contact number list and group memberships as required, with
 - Reporting on send usage.
- System Status Bar displays the overall status of the system and its devices

Ideal For

- Hospitals - Ambulance Coordination & Communication
- Security Rooms - Security guard communication
- Machinery Control Rooms - Fire and Emergency coordination
- Governmental Emergency Services - Departmental and inter-departmental notification
- Transportation Coordination - Control movements of trucks and construction equipment



System Specifications:

- 160 characters supported per SMS message
- Receipts and inbound message functionality
- Windows XP/2003 PC-based system
- Embedded Oracle Database Server
- Up to 10 terminal devices (hardware limitations may restrict further)
- Weekly Auto-tester
- Monthly Auto-restart

