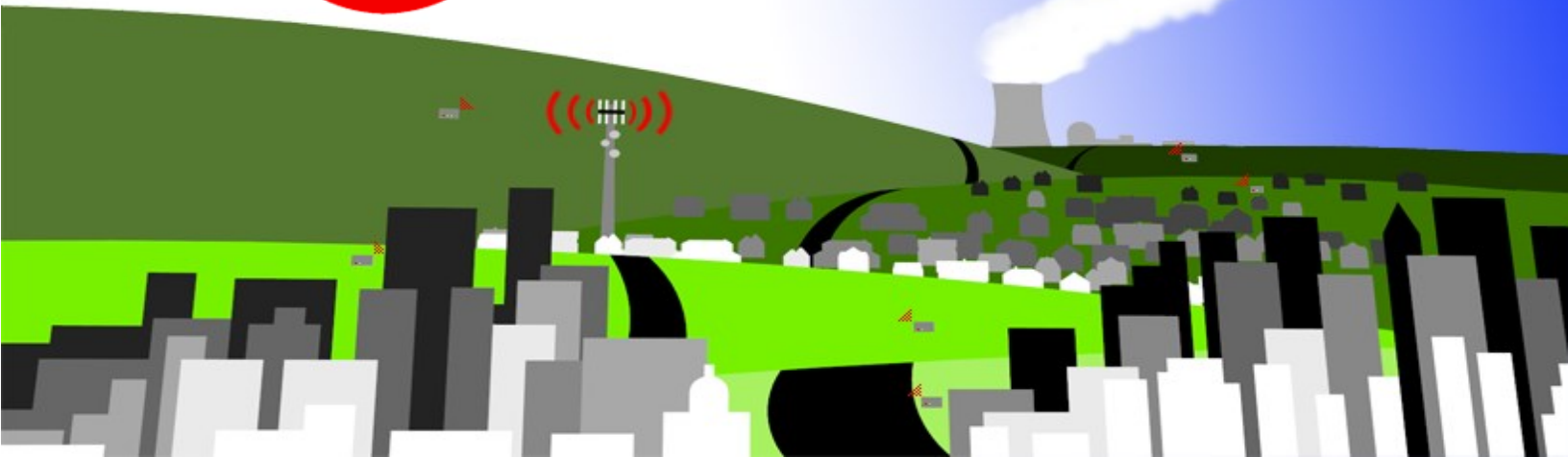# Innovative Industrial Solutions

I.I.S. Emergency Plan Monitor

I.I.S. Emergency Plan Monitor

ePM

For emergency plan monitoring you can deploy the I.I.S. WAM-E throughout the country side, communities and cities surrounding your plant.

I.I.S.
Emergency Plan Monitor

I.I.S. WAM-E
(Environmental)

I.I.S. Solar Unit

I.I.S. WAM-P
(Portable)

Link-2 Sensor

AMS-4

I.I.S. Solar Unit

WAN

Central Monitoring Station

The Area Radiation monitor transmits data to a Link-2 base station from up to a mile away.   Each base station can handle up to 8 Radiation monitors, allowing you to monitor multiple facilities and areas by using cellular tower technology to transmit the data back to your central monitoring location.

I.I.S.
Emergency Plan Monitor

System Components:

I.I.S. Solar Unit: Powers the WAM-E and AMS-4 allowing them to continuously run while deployed in the field.

I.I.S. WAM-E (Environmental):

Wireless Area Radiation Monitor

I.I.S. WAM-P (Portable): Handheld Wireless Area Radiation Monitor, rechargeable battery powered.

AMS-4: Detects airborne releases of beta-emitting particulates.

Link-2 Sensor: Wirelessly receives data transmissions from WAM Series detectors and the AMS-4. Transmits data via cellular technology back to a monitoring command point.

I.I.S.
Emergency Plan Monitor

The E-Plan Monitor Software allows you to monitor non evacuation sites such as hospitals, nursing homes and prisons. The deployed devices are visible on the map and display real time data they are transmitting.
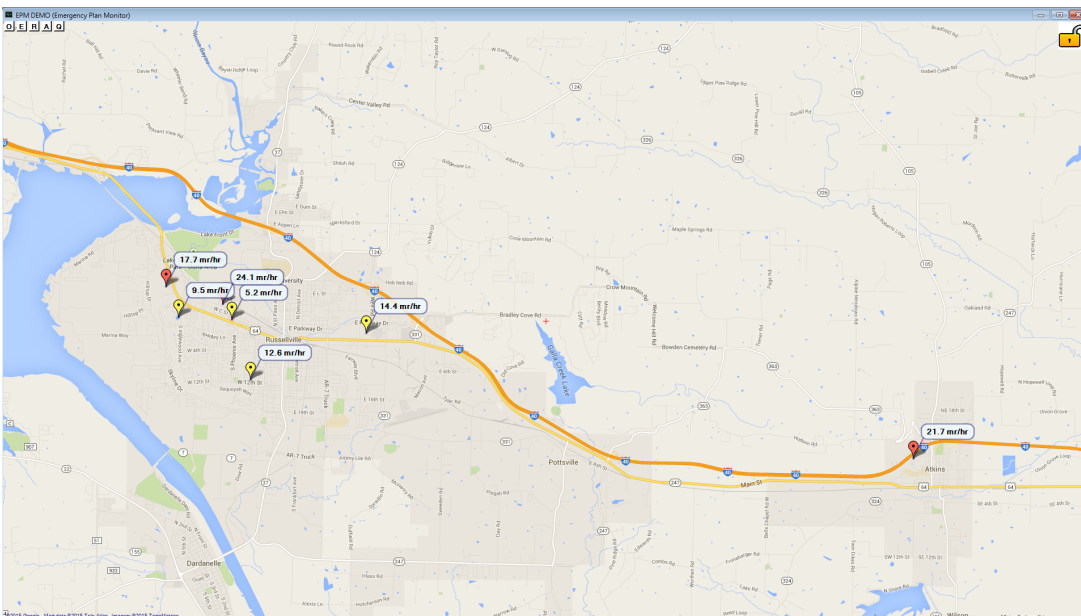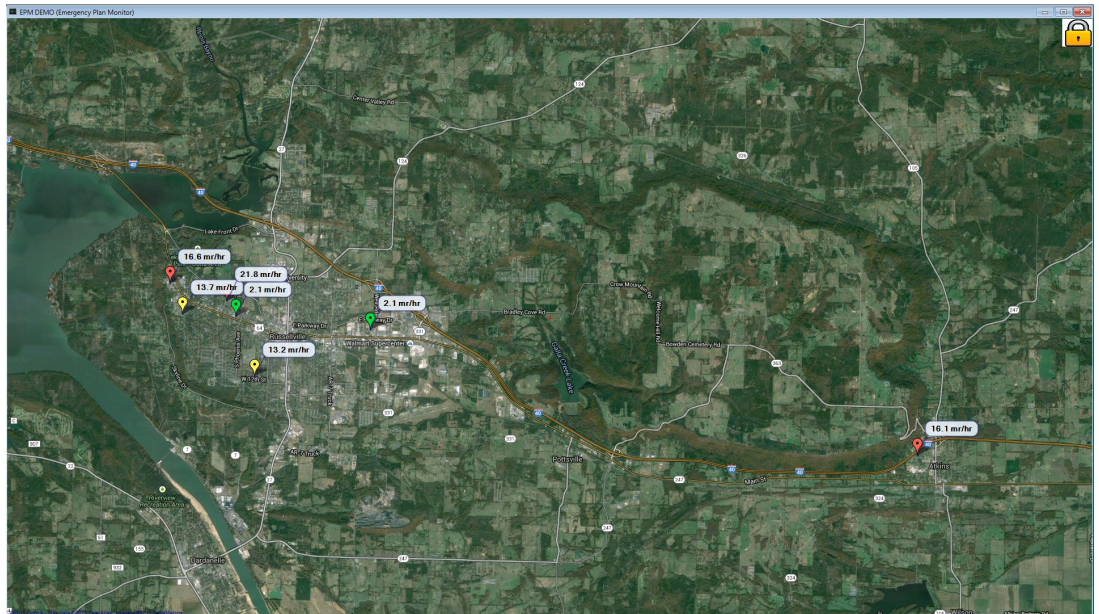
The E-Plan Monitor Software gives you 2 viewing options. You can toggle between satellite imagery and map view.