Case Study: City of Los Angeles

When one of the nation's biggest cities wanted to improve remote emergency generators they came to us.

Problem

During a natural disaster or power outage, Los Angeles is reliant upon remote emergency generators to keep the city's critical infrastructure running. When generators run out of fuel local police, fire departments and city officials are incapable of providing the lifesaving measures their citizens need.

Solution

With our partner Direct Communication Solutions, we provided Los Angeles with a remote monitoring solution that notifies city personnel of fuel levels by text message automatically. These alerts provide city officials with data that optimizes fuel deliveries and allows employees to diagnose potential problems before they happen.

Using M2M solutions, the city of Los Angeles is able to improve their police, fire, and other public departments effectiveness by keeping their grid active during potentially disastrous circumstances.

Benefits

Reduced truck rollouts
Decreased fuel deliveries
Increased grid reliability

Contact us today for your FREE consultation!

M2M Solutions

Manage, **optimize**, and analyze **your** critical **remote assets**

Ci2i SERVICES

Benefits

Increase your efficiency and generate **more revenue** with your exisiting equipment.

Maximize Profits

Reduce Costs

Increase Efficiency

Partners

Relationships with some of the nation's biggest businesses means we have **your** reliability and service needs **covered**.

verizon

accenture

Microsoft

Reputation

Voted one of Inc. 500's **fastest growing** companies two years in a row. Ranked 16th in fastest growing companies in Washington by Puget Sound Business Journal

Inc. 500

Applications

M2M works across **many industries** and can be installed in your business equipment in a matter of days.

Security

Remote Assets

Agriculture

ATM/PoS

Logistics

Energy

Contact us today for your **FREE** consultation!