

ASSET MONITORING

Traditional Building Management

Systems break down all the time and need to be constantly monitored. Traditionally a permanent staff or planned preventative maintenance (PPM) system is put in place to routinely check assets but these measures are not only costly they are also ineffective. PPMs often require that equipment be shut down translating into downtime and maintenance costs. In addition, staff's routine monitoring represents poor resource allocation and consequent potential loss of revenue.

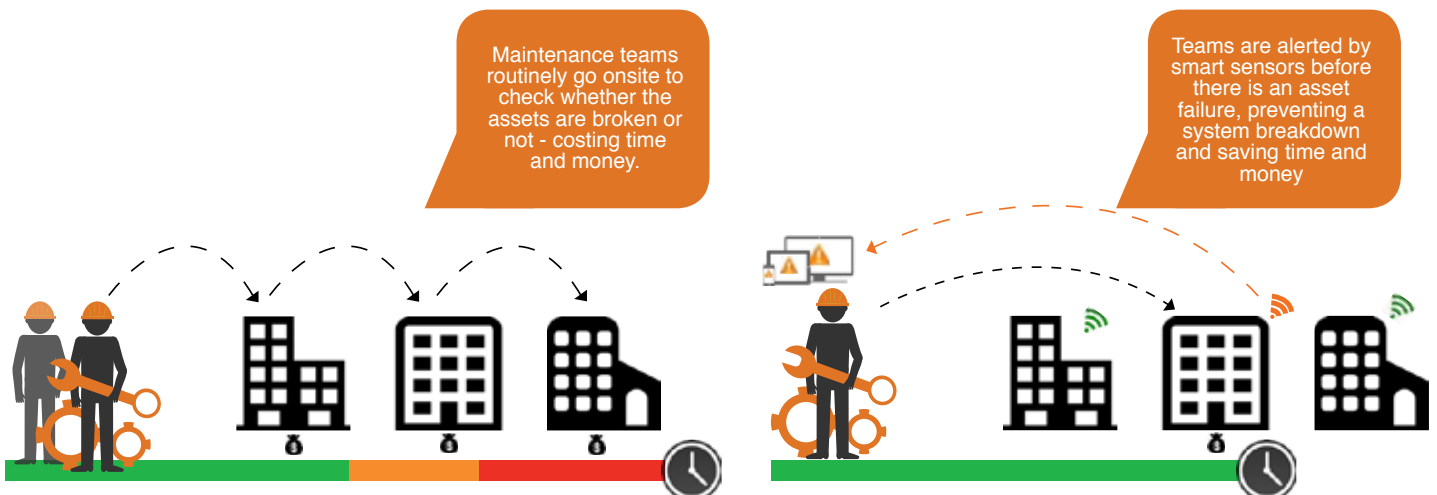
Smart Asset Monitoring

Urbanise has developed an affordable cloud based asset monitoring solution for buildings and distributed asset portfolios. Smart sensors are attached to key assets giving you real time visibility and control, reducing onsite manpower by up to 40% and saving up to 30% in labour costs. Your systems talk directly to the people who maintain them saving you time, improving your overall emergency response times and preventing emergencies before they happen.

Transform your business with automated responses, real time information, cost savings and reduced risks

Bringing your business from here...

...To here



Key Benefits


40%
less on-site
presence


30%
reduced labor
costs


10 - 15%
energy cost reduction


1/10
cost comparable
solutions

HOW IT WORKS

Step up to remote visibility and reduced risks



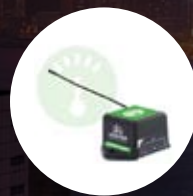
Flood detection



Humidity sensor



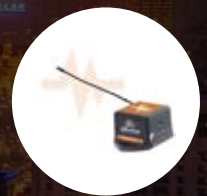
Light sensor



Meter count sensor



Temperature sensor



Vibration sensor



Get real time data from your assets.



- ✓ Machinery monitoring
- ✓ Water heat alerts
- ✓ Plumbing leaks
- ✓ Sump monitoring
- ✓ Boat bilge monitoring
- ✓ Basement monitoring
- ✓ Pump monitoring
- ✓ Greenhouse humidity
- ✓ HVAC monitoring
- ✓ Light monitoring
- ✓ Water/gas/air meters
- ✓ Door access counter
- ✓ Vibration counter
- ✓ Turn style counting
- ✓ Forklift seat switches
- ✓ Production line tracking
- ✓ Temperature monitoring
- ✓ Data Center monitoring

How The System Works

