GeoPal
Data-Driven Field Operations Management

Smart Facilities Management

We transform the workforce productivity and health & safety compliance of our Facilities Management clients with our custom mobile apps and market leading *Internet of Things* solutions.

Transformational operational efficiencies are achieved through the real-time reports and data insights that GeoPal delivers.

- We create powerful mobile workforce applications
- We integrate them with your existing IT systems
- And we deliver beautiful real-time KPI reports
- GeoPal is simple to use and fast to deploy

Cleaning Round Management – Heat map of incidences

- Cleaners record incidences around the shopping mall using the GeoPal mobile app
- Location recorded by bluetooth beacon or by scanning RFID tags
- Over time a heat map builds up showing incident hotspots
- Cleaning rounds are adjusted to place staff where needed most

Claim Mitigation and Health and Safety Compliance

- Cleaners use the GeoPal mobile app to record spills
- Signage erected and photo taken – showing no slips or trips
- Spill cleared up and new photo taken
- If there is a subsequent claim the GeoPal form proves that there was no slip or trip at this spillage.

GeoPal

Benefits of GeoPal – Reduce Insurance Claims by 75%

↑75% Reduced Insurance Claims

Increased Health and Safety compliance resulting in 75% reduction in insurance claims.

↑60% Improved Client Retention

Client retention and renewal rates increased by 60% as a result of consistent service delivery excellence.

↓50% Reduced Administration

Admin costs reduced by 50% by eliminating all paper forms and process and replacing with mobile data capture.

↑20% Increased Productivity

Productivity increased by 20% by moving from fixed to dynamic job allocation using *Internet of Things* sensors to trigger tasks.

GeoPal provides Savills management with real-time health and safety compliance KPI scores from their 300 sub-contractors. Any problem areas are highlighted and can be acted on immediately.

Savills Property Management

Customers working with GeoPal

savills

BOURNE LEISURE LIMITED

INDIGO MAKING SPACE FOR THE FUTURE

VSG SECURITY WITH VISION

Dynamic Cleaning Rounds with *Internet of Things* Sensors

- Move from fixed to dynamic task scheduling with IoT sensors.
- For example, use people counter sensors to detect when washroom facilities have been used a certain number of times.
- When the number of uses exceeds a certain threshold, trigger a cleaning job and dispatch it to the nearest cleaner.

Cut the cost of manual Inspections with the *Internet of Things*

- Boiler room inspections – use Carbon Monoxide sensors
- Water quality inspections – use sensors for pH, temperature, dissolved oxygen and conductivity measurements
- Pollution detection – use sensors for NOC, SOC, CO and O3
- Filter inspections – use sensors to detect when to replace filters