

## "A Total Solution"



- **Level Sensors**

A robust, reliable non-processor based probe. Choose from our large range of probe styles that best suit your site.

- **Remote Terminal Unit (RTU)**

RTU used to remotely communicate level data and alarms off-site. An LCD and keypad offer local display and interaction.

- **Data Centre Services**

Our Sitewatch™ servers manage the data from your sites and automatically post the level information onto your secure password protected Web pages. Our service provides you complete protection, by sending Email and Text alerts 24/7.

- **Project Management and Installation**

We have an experienced team of engineers to manage your project, from system design to the installation and final handover.

- **ATEX Solution Available**



Probe Family

### Level Sensor

### Monitoring

### Internet



Remote Terminal Unit sends your level data Off-Site. RTU can read multiple probes.

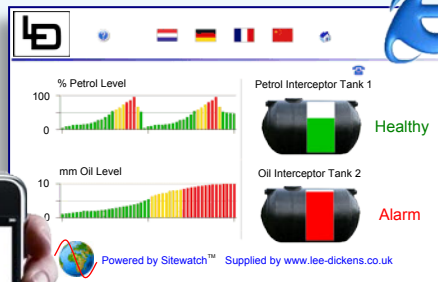


RTU supports:

- GPRS
- GSM
- PSTN
- Radio
- Ethernet....



Your own secure, password protected Web pages. Graphical status and history displayed.



Text and Email alerts provide you with protection 24/7.



Level Sensor wired to RTU via transmitter. A 4-20mA signal represents level. Relays provide local trip actions.

## Automated Level Monitoring of Separators & Interceptors



Lee-Dickens Ltd.  
 Manufacturers &  
 Suppliers of Intrinsically  
 Safe Barriers & Sensors.



Certificate No. FM29298

Please visit us at [www.lee-dickens.co.uk](http://www.lee-dickens.co.uk) or phone +44 (0)1536 760156