

Detect **hidden** leakage problems



- Below tanks
- From buried pipes or valves



TT-5000 Fuel Sensing Cable

Fuel sensor cable for installation beside pipelines, under tanks and beneath buried valves. Detect leaks and locate their point of origin.

Early detection of fuel leaks and spills



Photo courtesy of Royal Chiltern Air Support Unit

Quickly detect a fuel spill
in time to activate the
emergency response plan

TT-FFS Fast Fuel Sensor

Fast action probes that detect fuel spills in
containment areas or in sumps. Quick to
detect, easy to re-set and re-use.



Monitor storm run-off for **fuel contamination**



A background image of a waterfall with white water cascading over dark rocks. The top part of the image is dark, while the bottom part is a lighter blue.

TRACETEK

Multiple **applications:**

- Refineries and tank farms safety monitoring
 - Tank roof rain water monitoring
 - Tank farm building areas monitoring
 - Industrial plant waste water monitoring
 - Downstream checking of the oil separators in water treatment processes
 - Safety and environment monitoring in petrol filling stations
 - Detecting and identifying the polluters in rivers or marinas
 - Water table control pits monitoring
 - Water table channeling protection
 - Rain water reservoirs monitoring
 - Final outflow monitoring for ground water remediation projects
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