Reduce Your Risk of Environmental Contamination

Even the smallest fuel leak can pose significant threats to your business and the environment. Titan Cloud's Statistical Inventory Reconciliation (SIR) promptly identifies any unexpected fuel loss or gain from your tank and piping, providing you with unmatched peace of mind.

Trusted by   bp   eG Group   AMPOL   7 ELEVEn   CIRCLE K   VIVA Energy Australia

Exceed Regulatory Compliance and Avoid Reputational Damage

SIR is more than just compliance. It's a way to identify and reduce fuel losses, better manage equipment maintenance, increase profitability, and safeguard your company.

Safeguard Your Revenue

Keep your operations running smoothly and prevent expenses linked to environmental contamination – including lost fuel, site downtime, loss of sales, tank and pipe maintenance or soil remediation.

Uncover Unacceptable Losses or Gains

Pinpoint anomalies within your data that contribute towards daily variance and could result in fuel loss, such as water ingress, short deliveries, over dispensing pumps or theft concerns.

Secure Your Entire Fuel System

Through comprehensive monitoring of deliveries, dips, and sales, ensure the absolute safety and integrity of your entire fuel system, encompassing tanks, piping, and remote fills.

Ready to enhance your leak detection strategy?

See how our next-gen platform can help. Contact roi@titancloud.com to learn more.

EPA
EPA/530/UST-90/007

Certified System
Quality
ISO 9001
QEC21381
SAI GLOBAL

Certified Leak and Loss Detection Software

Rest easy with our certified leak and loss detection software. Independently verified to exceed US EPA standards and comply with global regulations, including ISO9001:2015 for quality management.