



Optimizing the operation of  
connected assets at the lowest TCO



minsait





An Indra company

# Onesait Assets

Efficiency and technological scalability at the service of asset management

## The operation of assets must be guaranteed and optimized

The operation of assets is at the core of many companies' business activities, which involves many business challenges when managing them:

-  **Increase visibility and control of asset operation (e.g. Fleet control of construction site vehicles in the construction industry).**
-  **Maximize productivity:** maximize activity rate, impact on production in the face of down-times (e.g. **reduce production stops** of electrical energy in a wind farm).
-  **Reduce Total Cost of Ownership (TCO):** maintenance cost and energy consumption, increase lifetime (e.g. **optimize production cost** in a pulp and paper mill).
-  **Ensure compliance** with sustainability and safety regulatory frameworks: ISO 55000, ISO 14000 and current applicable legislation (e.g. **Emission control** of assets in combined cycle power plants).

## An end-to-end solution for asset management

To meet these challenges, we offer Onesait Assets: a platform geared to the management, monitoring and optimization of connected assets.

Onesait Assets is made up of 5 functional modules:

- 1. Assets Engine**  
Module for the **integration of data from different and heterogeneous information sources, processing, enrichment and subsequent exploitation** by means of analysis, notification, monitoring and reporting tools.
- 2. Assets APM**  
Module for **predictive monitoring, efficiency and asset health**, optimizing costs and performance.
- 3. Assets EAM**  
Module of **advanced maintenance and asset life cycle management** with the objective of increasing availability, reliability and safety.
- 4. Assets Facilities**  
**Efficient management and administration** of usage, associated services and **asset management** of properties, buildings and facilities.
- 5. Assets Energy Efficiency**  
Module for **monitoring consumption, sub-metering, remote actions on equipment**, as well as **alerts for deviations, energy saving proposals, calculation of baselines and checking of savings.**

## Direct impact on asset management

Asset management challenge	Response from Onesait Assets
Increase visibility and control	<ul style="list-style-type: none"> <li>• <b>Comprehensively control</b> your assets through <b>continuous monitoring, change logging and operations</b></li> <li>• Show the status of your assets in real time with a <b>360° view</b></li> </ul>
Maximize productivity	<ul style="list-style-type: none"> <li>• <b>Increase asset operation</b> in a smart and optimized manner</li> <li>• <b>Improved asset operation and planning</b></li> </ul>
Reduce TCO	<ul style="list-style-type: none"> <li>• <b>Improve the useful life</b> of assets</li> <li>• Perform <b>efficient, data-driven maintenance</b></li> <li>• <b>Reduce energy consumption</b></li> </ul>
Ensure environmental and safety compliance	<ul style="list-style-type: none"> <li>• Actively manage <b>continuous improvement and compliance with standards</b> such as ISO 55000 as well as others</li> </ul>

### Client selection



## Our platform offers the client

- up to **20%** increase in asset availability
- up to **20%** reduction in asset maintenance costs
- up to **20%** reduction in operating costs
- from **15%** reduction in the energy consumption and carbon footprint of the assets

Source: Internal analysis and projects under development

# Mark Making the way forward

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Avda. de Bruselas 35  
28108 Alcobendas  
Madrid (Spain)  
T +34 91 480 50 00

[phygital@minsait.com](mailto:phygital@minsait.com)

minsait

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