



OSIsoft Overview EMEA- Europe Middle East Africa Jesus Hernández -Sales Manager Europe

About OSIsoft



- Established in 1980
- Founder J. Patrick Kennedy
- Private
- Headquarters San Leandro, CA
- 720 + employees
- 200 + employees in product development
- PI System Installed base
 - 14,000 + systems (excluding OEMs)
 - 110 + countries
- Footprint in:
 - 40% of Fortune 1 000 process & manufacturing companies
 - 65% of Global 500 process & manufacturing companies



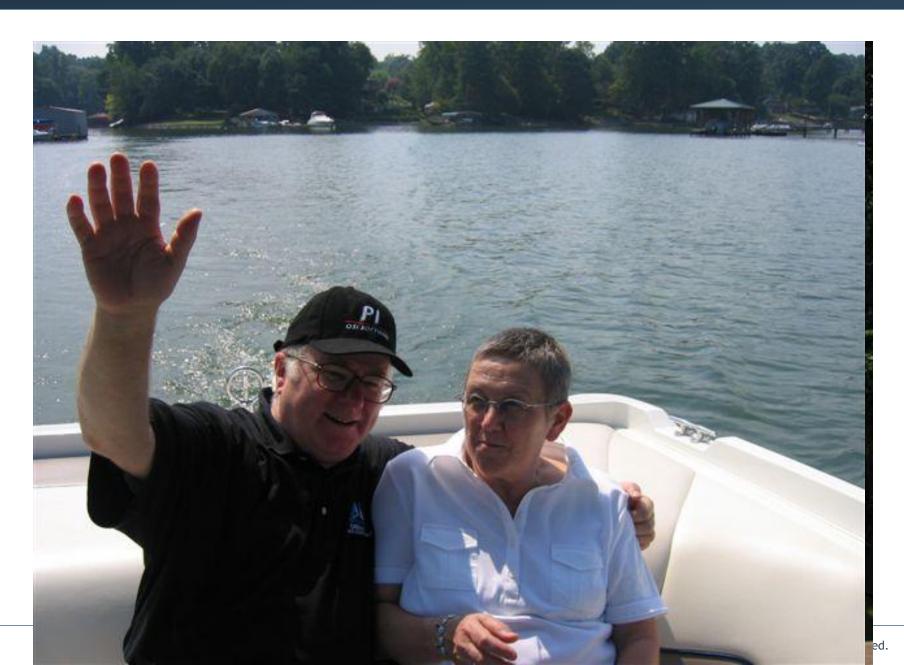
OSIsoft - A Sustainable Business for 30 Years



- Core competencies
 - Strategic Focus
 - Customer Value
 - One product The PI System
 - Expanding Infrastructure
 - Customer Support
 - Increased Local Presence.
 - Continuous Improvement
 - Agile Product Development
 - □ Standards Adoption (DEC/VMS/Unix -> Windows, 64bit)
- OSIsoft's energy and resource efficiency efforts
 - Significant move to remote installs—on site is rare today
 - Less shipment of products—downloads are preferred by many customers
 - Electronic books, CBT
- OSIsoft is an Enabler of Sustainability Initiatives

Hans and Sigi Meder......





Sustainability- Altenstadt 1988-2010





Empowering our Customers in Frankfurt, Germany





Voltastrasse 31, 60486 Frankfurt am Main

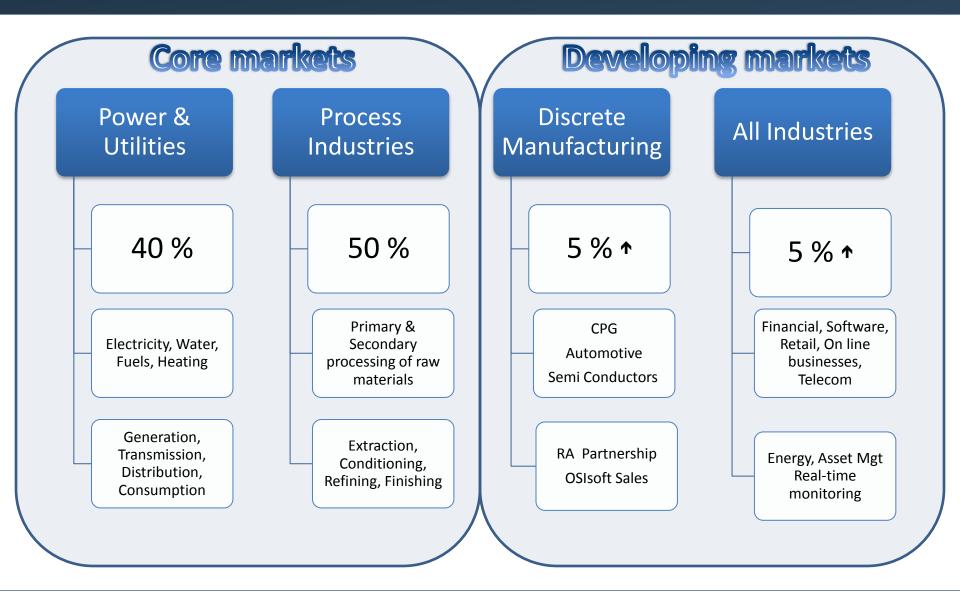
Where is OSIsoft in the world?





Sustainable Growth





Diverse Customer Base Across Industries



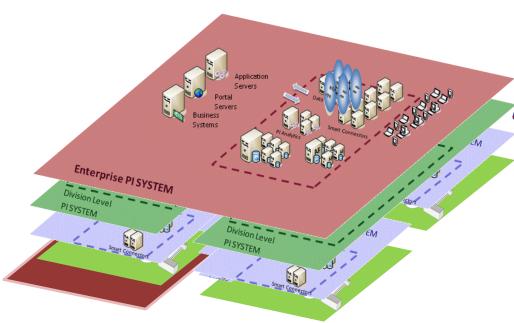






What is PI?



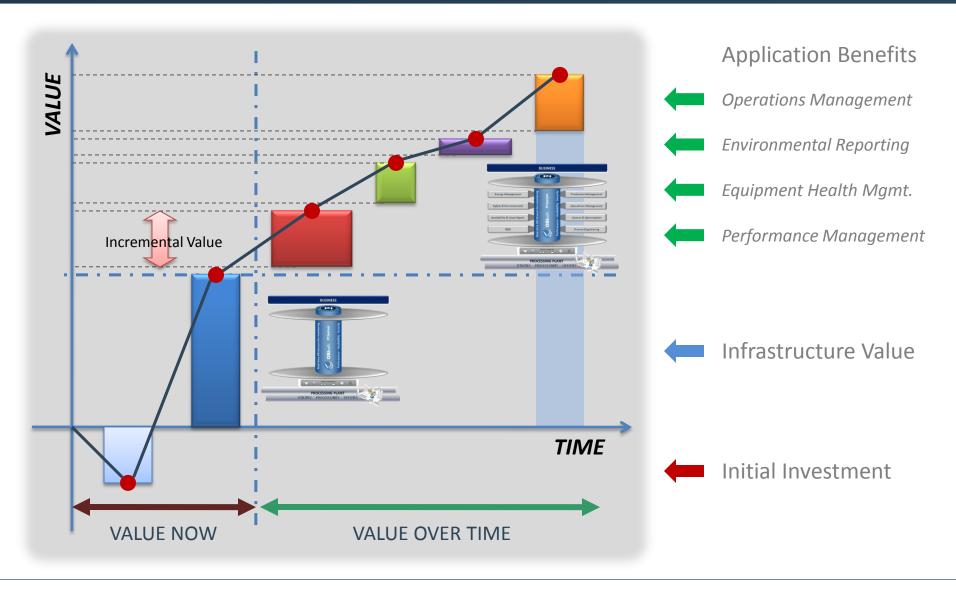


Real Time Infrastructure for the Enterprise!

The OSIsoft PI System is the highly scalable and secure real-time and event infrastructure that connects people with the right operational and manufacturing information at the right time to analyze, collaborate, and act.

Infrastructure for Continuous Improvement *Value Now, Value Overtime*







Thank you

© Copyright 2010 OSIsoft, LLC 777 Davis St., Suite 250 San Leandro, CA 94577

Industry Roles in Sustainability





Utilities supply the electrical energy and water infrastructure society cannot function without



Oil and Gas supply the energy source for many uses Very important in transportation



Strong light-weight polymers and fibers required for efficient transportation, renewable generation and many other structures



Extremely important for quality of life Natural resources saved through disease prevention and cure



Fundamental to the modern infrastructure. Mechanical structures, electrical conductors, catalysts.



True renewable resource. Very important to packaging and communication.



Data and transactions for the information driven economy