Corporate Profile

OSIsoft™ (www.osisoft.com) delivers the PI System™, the industry standard in enterprise infrastructure, for management of real-time data and events. With installations in 110 countries spanning the globe, the PI System is used in manufacturing, energy, utilities, life sciences, data centers, facilities and the process industries. This global installed base relies upon the PI System to safeguard data and deliver enterprise-wide visibility into operational, manufacturing and business data. The PI System enables you to manage assets, mitigate risks, comply with regulations, improve processes, drive innovation, make business decisions in real-time and identify competitive business and market opportunities.

OSIsoft has specialized in delivering real-time innovations that help optimize operational performance and, for over 30 years, the PI System has proven itself to be the platform of choice for extending operational insight to all levels of our customers' organizations. Led by engineers and industry experts and joined by an ecosystem of qualified partners, OSIsoft remains committed to our customers and their expectations for return on investment through:

- **Pervasive Connectivity.** The extensive library of interfaces available with the PI System makes weaving an event-driven data fabric easy and cost effective.
- **Scalable Architecture.** From its inception, the PI System was designed to store, manage and retrieve information accurately and efficiently. Today, the PI System can simultaneously support, in real-time, both data at high speeds and large volumes of data, while also scaling to support your global enterprise.
- **Fast Deployment.** Unlike many IT investments and point solutions that are high-risk and include long implementation cycles, the PI System is easy to deploy and use.

"We are rewarded when we deliver superior value. This means providing an infrastructure on which our customers can continuously improve their business."

Dr. J. Patrick Kennedy :: CEO and Founder

- **Evergreen Platform.** As our customers' businesses change, the PI System has faithfully evolved to meet these challenges.
- **Security.** Security is an ongoing and growing concern for many industries. OSIsoft is dedicated to providing a robust and comprehensive solution that uses the highest levels of infrastructure security protocols.

OSIsoft customers have achieved significant business value from implementing the PI System. However, businesses are changing and real-time infrastructure systems are becoming larger and more complex. Companies have more data and more users than ever are demanding real-time access to it; yet there are fewer people available to manage data. OSIsoft Enterprise Agreements have been introduced to account for this shift.

The goal of the Enterprise Agreement Program is to form closer partnerships with customers to help them achieve maximum value out of their PI System investment across their entire enterprise. By providing additional services and expert resources, an Enterprise Agreement helps customers realize the full potential of their real-time PI System data, leverage existing assets to meet new business challenges and achieve their business mandates.

The OSIsoft Mission

- Deliver on the promise of real-time performance management.
- Unlock the value of data across the enterprise.
- Continue to develop and support technology in which customers and partners have already invested.

OSIsoft Products

The PI System brings all operational data into a single system that can, in turn, deliver it to users at all levels of the company – from the plant floor to the executive level. The PI System keeps business-critical data always online and available in a specialized time-series database by:

- Gathering event-driven data, in real-time, from multiple sources across the plant and/or enterprise.
- Applying advanced analytical calculations and business rules to contextualize and analyze this data.
- Configuring smart PC based and browser based client tools to distribute and visualize knowledge/information to display critical operational metrics and integrate the user experience across different roles within the enterprise.

The PI System supports a multitude of enterprise needs through six core capabilities:

- **Collect:** The PI System allows you to collect data from all kinds of equipment, regardless of vendor or age of the equipment.
- **Historize:** The PI System can store, retrieve and surface all of your collected data with full history over time. The core of the PI System lies in its ability to store large volumes of data for a long period of time while allowing retrieval of any data, no matter how old, in seconds.
- **Find:** The PI System is designed to allow you to find the data you are looking for and to organize it such that it is easier to find next time.
- **Analyze:** The PI System turns data into actionable information with built-in analytics that allow you to combine data elements together, aggregate totals and averages and filter out irrelevant data.
- **Deliver:** The PI System enables massive amounts of information to be delivered to the correct knowledge worker through alerts and notifications that are generated from the PI System.
- **Visualize:** The PI System enables information workers at all levels to visualize and analyze operational events and trends in order to make smart decisions.

OSIsoft Technology Benefits

- Delivers enterprise-wide visibility into operational events and performance.
- Safeguards company data.
- Supports environmental protection and regulatory compliance.
- Delivers value immediately and over time.

Solutions and Applications

The OSIsoft PI System offers a real-time infrastructure for performance initiatives such as:

- Smart Grid
- Sustainability
- Facilities monitoring
- Compliance and greenhouse gas (GHG) market strategies
- Condition-based maintenance
- Downtime monitoring and overall equipment effectiveness (OEE)
- Continuous improvement processes including Six Sigma-compliant processes

About OSIsoft, LLC

Founded in 1980, OSIsoft, LLC is headquartered in San Leandro, California, with operations worldwide and is privately held. To learn more please visit our website (www.osisoft.com).

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