WHY CHOOSE THE PI SYSTEM
FOR YOUR OPERATIONAL DATA INFRASTRUCTURE?

PROVEN
You can trust the PI System infrastructure. Our customer base demonstrates this.

9 out of 10 of our first customers are still with us after 30 years

1,015 customer-led presentations and case studies

PI System installed in **125+** countries

12,000+ sites deployed across diverse industries

SCALABLE
The PI System will perform for whatever size job you have for it.

Big and Fast
One customer monitors **532** measurement stations each with **40** data streams...

x532

1 PI System

at **60 samples per second...**

spread over **3.1 million km²** and **10 US states...**

all in **real-time**, all with

The PI System **scales** from

one server

to **hundreds** of interconnected servers

700+ customers operate only a single PI Server

One large customer operates over 200 PI Servers

UNIVERSAL
Avoid long integration projects. The PI System can already connect you to your operational data.

Many ways to get data **in**

Reads data from the **Top 10** automation and SCADA vendors

Leverages all common automation standards

Reads data from **thousands** of systems and assets **out of the box**

User tools for spreadsheets, dashboards, mobile, and more **out of the box**

Specialized applications from **200+** OSIsoft partners

Many ways to get data **out**

SUPPORTED
Wherever you are, OSIsoft support will be there for you.

28% of OSIsoft staff is dedicated to supporting you

91% of support calls resolved by the first person to answer

1 million+ views on YouTube learning channel

16 countries with local OSIsoft support offices

9 languages supported

PERPETUAL
You can access today's operational data for decades in the PI System.

1994 Netscape Navigator released

Y2K

2007 Global Financial crisis

One customer's recording started in **1993**

20 years

1 day

Data is never averaged or off-loaded after a period of time, and always available at the original fidelity.

Customers have a migration path

Our first customers migrated their data records from HP to VAX to UNIX to Microsoft and all versions in between.

OSIsoft