

## OSIsoft® Remote Support Services

Installation • Configuration

Asset Framework (PI AF) • PI Event Frames • Programming and connectivity (PI AF SDK)

## Helping Mining and Metals companies achieve the best with PI, and we are doing it remotely!

Mining and Metals operations need to properly record time-series data from their control system.

OSIsoft PI historian is a leading platform to record, archive, display and analyze your critical information. PI is not just a historian, it can help you to structure your assets to automate their monitoring, to proactively track performance drifts, address the situation and to display key metrics to all levels of your organization.

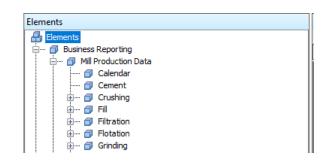
XPS Engineers are experts in controls and OSIsoft software with extensive experience in the Mining and Metals industry. They fully understand your constraints, your targets and speak your language.

XPS has a history of success stories using and customizing the OSIsoft PI system through best practices in order to meet and exceed your expectations.

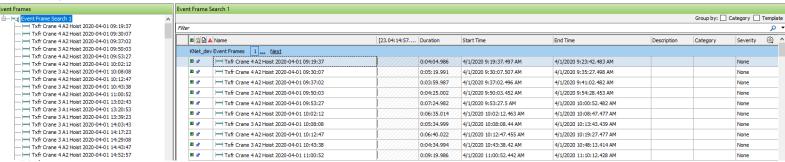
## Summary of the services:

- Installation and configuration of PI platform remotely.
- Configuration of the entire software suite:
  Connectors, Archives, PI Vision, PI High-availability (HA), PI Asset Framework (PI AF) including
  Analytics/Notifications, PI Event Frames, PI Datalink
- Staff training to use PI and apply best practices.
- Functional Description preparation and revision.
- Offering reporting, dashboards, advanced calculation and data analytics.
- Tag compression optimization.





PI Asset Framework (PI AF)



PI Event Frames

XPS is an official OSIsoft partner