

Amelec in the *Other* Process Industry Sector - Did you know?

In challenging times when budgets for new project expenditure are tight, effectively maintaining your existing plant machinery & control systems is even more important than ever.

Amelec can offer assistance with Proactive Preventative Maintenance & Refurbishment programmes for all of our instruments existing in aged installations throughout the process industries.

Failure to regularly maintain critical areas of your process plant will ultimately lead to break downs & costly unplanned down time, so proactive preventative maintenance strategies should be implemented and viewed as an investment for your business.

Industrial Process Plants must be shut down at regular intervals to perform necessary maintenance work in accordance with health & safety requirements.

Running times have however been extended quite considerably, shutdowns tend to be performed less often which means even more maintenance & repairs have to be carried out in the relatively short timescales available, along with any other project work that may be planned to coincide with the plant down time.

As the costs incurred by a shutdown are quite considerable, and any unscheduled additional hours or days can increase these costs yet further, every shutdown requires thorough planning & preparation for the downtime available long before it happens.

Amelec can work with you to arrange preventative maintenance programmes for the Investigation, Repair, Test, Re-Calibration, Refurbishment, etc, of our instruments in your existing installations, turned around within the planned timescales you have available.