



## PREVENTIVE MAINTENANCE EVALUATION (PME) FACT SHEET



### QUICK FACTS



#### WHEN TO SCHEDULE

Schedule annual PME services at least two to three months in advance of desired dates.



#### LENGTH OF SERVICE

The standard PME Service is two to three days on site, though this can be customized to your system, including shorter, longer, or split visits, with additional add-on services included.



#### FIELD SERVICE ENGINEERS

Anguil has 8 full-time Field Service Engineers with an average of 15+ years of experience, who are ready to serve you.

#### What is a PME?

A PME is a two to three day Preventive Maintenance Evaluation service visit performed annually, semi-annually, or quarterly to help ensure that your oxidizer is operating at peak performance.

#### Why should I set up a PME program for my new equipment?

Anguil's PME program will help:

- *General maintenance* - Identify and evaluate your current monthly maintenance program
- *Minimize costly repairs* - By identifying potential areas of concern before they lead to unexpected system shutdowns and eventual costly production outages.
- *Establish a record of destruction efficiency* - Yearly PMEs can include catalyst or preliminary stack sampling reports to help ensure DRE compliance.
- *Air permit compliance* - an OEM annual maintenance review is often required by many air regulatory agencies.

#### Who performs the PME?

A qualified Anguil factory-trained Field Service Engineer (FSE). On average, our FSEs have 15+ years of experience servicing pollution control equipment of all makes and manufacturers.

#### What happens on a PME?

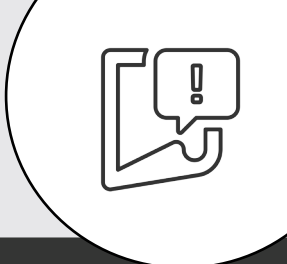
The Anguil FSE will use a 75+ point checklist to perform an oxidizer performance review, operational evaluation, mechanical inspection and replacement of consumable parts. Day 1 focuses primarily on mechanical inspection while Day two focuses on operation and performance.

#### Does my system have to be shut down?

Typically the system will have to be shut down 24 hours prior to our FSE's scheduled arrival and will remain shut down for Day 1 of the PME service. On remaining day(s), the system will be up and down for alarm and operational testing.

#### How long is a PME?

This can depend on several factors, including the size and complexity of the system and the additional services performed while on-site. However, our standard PME service takes two to three full days. Anguil offers several flexible PME options to fit your operating schedule, including split 1-day semi-annual visits, shortened 1-1/2 day services, and extended visits to address additional maintenance issues while already on site.



# PREVENTIVE MAINTENANCE EVALUATION (PME) FACT SHEET



- ORDER PME
- SCHEDULE SERVICE
- PME SERVICE OCCURS
- SERVICE REPORT
- PME FINDINGS QUOTATION(S)
- PME SCHEDULE REMINDER

### What documentation will I receive upon completion of my PME?

After the visit, a formal written report identifying the maintenance requirements for your system listing any recommendations for corrective action will be provided. You will also receive a copy of the 75+ point checklist with FSE notations.

### Does Anguil only do PMEs on Anguil units?

No! Anguil services oxidizers of any make or manufacturer. On average, we service 600+ systems from 23 different manufacturers each year.

### How often do I need to have a PME done?

To maximize operational performance and stay in compliance with regulatory requirements, we recommend performing a PME visit every year. Check your air permit to determine your specific PME service needs.

### What other services CAN be done while the technician is onsite?

Performing other services while our FSE is already on site is great way to get the most value out of your visit.

- This is a great time to add an additional day for refresher training of new employees
- DRE Testing
- Summa Can Testing
- Catalyst services: Evaluation and replacement
- Other outstanding service needs (with additional time onsite)

### Do you offer a multi-year discount?

When you commit to a 3-year PME contract package, we will lock in the price for the duration of the contract, preventing year-after-year price increases. In addition, our PME contract customers enjoy complementary services in their package, including destruction efficiency testing.

### Do you remind me of when it's time to schedule my next year's PME?

Yes, our Aftermarket Sales Team will send you a friendly reminder approximately two months before your next service date so you have optimal scheduling availability. Our schedules fill up fast! Enrolling in a 3-year PME contract is the best way to guarantee consistent service dates year-after-year.

### How do I get started with an Anguil PME program?

Email [jerry.sikora@anguil.com](mailto:jerry.sikora@anguil.com) or fill out our Service Request Form to request a quote for your system.