



Emerging environmental monitoring regulations in the U.S. will affect a wide range of industries. In many other parts of the world, utilities, oil and gas companies, processing plants and waste treatment facilities face the approaching deadline of the Kyoto Protocol requirements.

Wherever you are, as you move forward on your environmental monitoring initiatives, we want to show you how we can help you achieve and maintain compliance with accurate, reliable and cost-effective flow monitoring solutions. [Learn More](#)

Environmental Monitoring Guide

Aimed at U.S. companies that release more than 25,000 metric tons per year of CO₂-equivalent (CO₂) emissions, the new U.S. EPA mandate 40 CFR Part 98, requires owners or operators of facilities that emit Greenhouse Gases (GHGs) to monitor and report annual mass emissions.

Fox thermal mass flow meters' accuracy specification exceeds the requirements defined by the EPA rule, and helps provide a reliable, cost-effective solution to environmental emissions monitoring challenges.

[Click Here](#) to download a PDF version of the Environmental Monitoring Guide

Calibration Capabilities

The Fox Calibration Lab offers our valued customers the services they need to ensure that their flow meters provide accurate, repeatable measurements, day after day, year after year.

We employ a wide range of gases, gas mixtures, temperatures, pressures and line sizes to simulate actual fluid and process conditions. This real-world approach improves installed accuracy and minimizes measurement uncertainty.

White Paper: Natural Gas Monitoring

With thermal mass flow meters, you get accurate, reliable flow measurement. This informative white paper describes how you can improve accountability, reduce waste and enhance emissions monitoring processes with direct mass flow monitoring of natural gas and other fuel gases - the key to optimizing combustion processes and streamlining accounting procedures. [Download it today!](#)

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Download Fox literature to learn more about what Fox can do for your particular application.