

The Itron logo is located in the top left corner, featuring the word "Itron" in white lowercase letters on a red rectangular background. A small yellow lightning bolt icon is positioned above the letter 'o'.

**Itron**

The background of the advertisement is a close-up photograph of a gas burner with a bright blue flame. The burner is a stainless steel grate on a white ceramic base. The flame is vibrant and extends from the burner's ports. The background is dark and out of focus, with some blurred light spots.

**Accurate and Intelligent**  
**Improve operations**  
**and save money**

**Intelis™ gFlow**  
Solid-state AMI gas meter



## LOWER OPERATING COSTS AND INCREASE REVENUE

Intelis™ gFlow is an accurate, durable and reliable meter that helps you better manage your distribution system and improve cash flow. Actionable data provide insights into grid operations and helps reduce loss, lower operating costs and improve safety.



### Increase Revenue and Reduce Loss

- » High accuracy ensures accurate billing
- » Multiple payment options improve cash flow
- » Local alerts help detect theft including meter removal
- » AMR backup for hard-to-reach locations or poor cellular coverage



### Improve employee and customer safety

- » Advanced leak detection
- » Real-time alarms for critical events
- » Remote shut-off valve and overflow control



### Lower operating and maintenance costs

- » Diagnostic solutions to help you quickly identify and resolve problems
- » Durable and corrosion resistant for harsh conditions
- » Small footprint and easy to install
- » Advanced battery management gives you valuable insights to optimize maintenance



### Improve customer satisfaction

- » Wide range of payment options, including prepayment
- » Access to consumption data via text, mobile applications or email
- » Easy menu interface



### Support carbon reduction goals

- » Reduce losses to improve your carbon footprint
- » Supports a 20% hydrogen mixture to improve your carbon footprint
- » Provide consumption data to customers to help use gas more efficiently

## ITRON END-TO-END SOLUTION

### Gain valuable insight into distribution system operations

Combine Intelis™ gFlow with NB-IoT communication and Temetra to better manage your network:

- » Ensures quality data with reliable two-way communication
- » Monitor the distribution system with predictive maintenance and early failure detection
- » Reliable and proven solution in multiple installations
- » Improve safety with leak detection and overflow control

## Why Solid-State Metering?

Solid-state ultrasonic meters (ultrasonic) are accurate, durable, safe, and deliver a positive ROI.

- » Compatible with Advanced Metering Infrastructure (AMI)
- » Perform extremely well in harsh environments
- » Reduce costs - no moving parts means less wear and tear
- » Better manage the gas delivery system

### For more information on solid-state metering, read Itron's white paper:

[Learn how utilities are increasing revenue, reducing operating costs and improving safety.](#)



Join us in creating a more **resourceful world**.  
To learn more visit [itron.com](http://itron.com)

### CORPORATE HQ

2111 North Molter Road  
Liberty Lake, WA 99019 USA

**Phone:** 1.800.635.5461

**Fax:** 1.509.891.3355

While Itron strives to make the content of its marketing materials as timely and accurate as possible, Itron makes no claims, promises, or guarantees about the accuracy, completeness, or adequacy of, and expressly disclaims liability for errors and omissions in, such materials. No warranty of any kind, implied, expressed, or statutory, including but not limited to the warranties of non-infringement of third party rights, title, merchantability, and fitness for a particular purpose, is given with respect to the content of these marketing materials. © Copyright 2023 Itron. All rights reserved. GA-intelis\_gFlow.01-EN-07.23