



THE NATIONWIDE BOILER STEAMLINES

JUNE 2026



45 YEARS OF GIVING, OVER \$1M RAISED THE TRADITION CONTINUES AT PEBBLE BEACH

The morning fog hangs just offshore as a golfer steps up to the tee at Pebble Beach, the sound of waves crashing below mixing with quiet conversation and anticipation. For many, it's a bucket-list experience. For Nationwide Boiler and our guests, it's also part of a long-standing tradition—one built on connection, competition, and giving back.

This year marked the 45th Annual Nationwide Boiler Charity Golf Tournament, held May 6–7 on California's Monterey Peninsula. What began decades ago as a small gathering has grown into a signature event, drawing customers, partners, and industry peers from across the country and beyond.

At this year's event, golfers enjoyed a practice round at Spyglass Hill and tournament play at Pebble Beach, and more

than 100 guests attended the awards banquet and dinner. With continued support from nearly 60 sponsors and donors, as well as all tournament guests, we raised nearly \$68,000 for Make-A-Wish Greater Bay Area and the ABMA Scholarship Fund.

Just as meaningful as this year's success is the milestone behind it. Over 45 years, the tournament has now contributed more than \$1 million to charitable causes and industry education—an achievement that reflects the consistency and generosity of the Nationwide Boiler community. Fundraising activities throughout the event included raffles, auctions, and on-course contests, all reinforcing the spirit of participation that defines the tournament.

While the competition on the course remains a highlight each year, the lasting impact continues to come



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Spotted on Social

from the people who return year after year to support a shared purpose. "We're grateful for the continued support from our customers, partners, and vendors who make this event possible each year," said Nationwide Boiler President and CEO Larry Day. "Reaching 45 years and surpassing \$1 million in total giving is a meaningful milestone, and a reflection of the generosity of everyone involved."

Next year's tournament is already set for May 12–13, 2027, and will include a practice round at the newly renovated Links at Spanish Bay alongside the tournament at Pebble Beach—adding a new chapter to a tradition that continues to grow.



"...INTEGRITY, DEPENDABILITY, REAL CUSTOMER SERVICE."



MEETING THE CHALLENGE: SUB-2 PPM NO_x PERFORMANCE

We recently successfully completed a boiler rental project that I'm quite proud of our team for delivering. Only a few years ago, a project like this would have seemed nearly impossible. It pushed the limits of what can be achieved in temporary steam, particularly from an emissions standpoint. As you might expect, it took place in one of the most challenging regulatory environments in the country—the South Coast Air Quality Management District (SCAQMD) in California, the greater Los Angeles area to be specific.

The requirements were ambitious. We needed to guarantee 2 ppm NO_x and 5 ppm ammonia slip on our 99 MMBtu/hr gas-fired, high-pressure superheat boilers. These are daunting emissions numbers for any application, let alone for a temporary rental installation supporting a critical operation. In addition to the boilers themselves, the project included a complete CataStak™ Selective Catalytic Reduction (SCR) system, a PLC-based ammonia flow control skid, and a 24/7 Continuous Emissions Monitoring System (CEMS).

What made the difference was the combination of experience, preparation, and execution. To fine-tune the system design and optimize performance, our Engineering Team leveraged Computational Fluid Dynamics (CFD) combined with extensive field testing data. Paired with precise metering and control of reagent flow, this allowed us to achieve exceptional results in the field.

In the end, all three units performed beyond expectations, achieving NO_x emissions below 2 ppm and ammonia slip below 3 ppm. These results not only met the permit requirements, they significantly exceeded them, reinforcing what is possible when the right team, technology, and planning come together.

Kudos to everyone involved for meeting such extremely demanding emissions targets on a very challenging application. I say this with confidence: there are very few companies in our industry with the equipment, expertise, and execution capability to deliver a project like this—and to deliver it this successfully.

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NBI NEWS BRIEFS



Growing the Team

We're excited to continue building our team with the addition of several new employees across our locations. Each brings valuable experience and support to their respective roles:

Brice Roark, Painter/Support - Texas
Kristal Flores, Operations Specialist - Texas
Mario Medina, Outside Sales Engineer - California
Ben Carter, Fabricator I - Washington
Alexzandro Cuevas, Accounts Payable - California

We're also pleased to welcome a number of temporary team members who are helping support key areas of our business:

Zayetty Duarte, Health & Safety
Jay Chin, Reception

We appreciate all the new faces at Nationwide and look forward to their contributions as we continue

Hurst Boiler Sales Recognition for FY2025



Nationwide Boiler is proud to announce that we have once again been recognized by Hurst Boiler & Welding Company, earning a National Sales Award for FY2025 with a second-place ranking in overall sales. The award plaque is proudly displayed at our Alvin, Texas facility, where much of the coordination and support behind these efforts takes place.

This continued recognition reflects the strength of our partnership with Hurst and the dedication of our sales and operations teams. We appreciate Hurst Boiler's ongoing partnership and look forward to continued success together.

Nationwide Vodcast Out Now!

Nationwide Boiler's first vodcast is now available, highlighting the sale of a new, in-stock 180,000 lb/hr B&W package watertube boiler to a food processing facility in California's Central Valley. The episode explores how our Stock Boiler Program enabled a fast-track solution, along with how we met the project's stringent emissions requirements without compromising performance. Watch now to learn how speed, inventory, and compliance came together on this project.



WHEN EVERY HOUR COUNTS: POWERED BY PEOPLE, DRIVEN WITH PRECISION

When a customer calls with an emergency, every hour counts. Unexpected boiler outages can create immediate and significant challenges. Production slows or stops, costs escalate, and in critical facilities, safety and continuity are at risk. Whether caused by mechanical failure, extreme weather, or urgent maintenance needs, these situations demand a solution that is both fast and dependable. That's where Nationwide Boiler's emergency rental capabilities make the difference.

Our rental program is built to respond to real-world conditions with speed and reliability. With one of the industry's largest fleets, we support a wide range of applications, with saturated and superheat steam options, while delivering complete, turnkey systems tailored to each job. In addition to the boiler itself, solutions can include



CataStak SCR systems, feedwater equipment, economizers, and other auxiliary components, ensuring customers have everything they need for their temporary needs.

Execution is where that preparation matters most.

In one example, Nationwide Boiler delivered and commissioned a 70,000 lb/hr trailer-mounted boiler for a medical facility in less than a week, allowing the hospital

to maintain essential operations during a critical repair. In another recent case, a customer reached out with an urgent need and a proposal and purchase order was issued the same day. By the following morning, our Alvin, Texas team was already mobilizing equipment. A 50,000 lb/hr, 650 psig trailer-mounted boiler, along with all required auxiliaries, was prepared, staged, and loaded for shipment within hours. By afternoon, the boiler, economizer, fan, and support equipment were on the road and en route to the site.



These rapid-response efforts are made possible not only by our fleet, but by our people and partners. Coordinating logistics, preparing equipment, and ensuring every component is ready for immediate installation requires experience, communication, and precision. Partnerships with local representatives, like ADCO in this case, play a key role in delivering seamless support when timing is critical.

These examples show that Nationwide Boiler's rental program goes beyond simply supplying equipment. It provides confidence in moments where downtime isn't an option. Our focus is on rapid response, reliable equipment, and complete solutions that keep operations running when it matters most.

NBI SPOTLIGHT: REMEMBERING TIM MCBRIDE



In this edition of the Steamlines, we honor the life and legacy of Tim McBride, a valued member of the Nationwide Boiler family for 17 years.

Tim joined us in 2009 as a Rental Sales Engineer and was promoted to Rental Manager in 2017. With a degree in Electrical Engineering from SUNY Maritime College and service as an officer in the U.S. Navy, he brought a rare combination of technical expertise, discipline, and real-world experience to our team.

Tim played a central role in leading our rental boiler business, managing projects, coordinating logistics, and supporting both our sales and rental teams. He approached every challenge

with sound judgment and a team-first mindset, helping drive the continued growth and reliability of Nationwide Boiler's rental program. His contributions left a lasting impact on our operations and our customers.

Beyond his professional accomplishments, Tim was known for his dry humor and quick wit. His longtime nickname, "The New Guy," reflected both his personality and the camaraderie he built with those around

him. He truly embodied our values of integrity, dependability, and real customer service in everything he did.

Outside of work, Tim had a deep appreciation for photography and creative pursuits, along with interests that reflected his curiosity and attention to detail. Above all, he was devoted to his family and took great pride in his daughters and their accomplishments, cherishing the time they spent together.

Tim's influence continues to be felt across our company. He will always be remembered for his leadership, character, and the meaningful impact he made on those who had the privilege to work with him.



ELECTRIFICATION IN QUESTION

IS IT TIME TO RETHINK STEAM?

As industries push toward decarbonization, electrified steam systems are gaining attention. Emerging technologies, including industrial heat-pump solutions, promise lower emissions and improved efficiency compared to traditional combustion boilers. But for most facilities, the decision isn't straightforward.

Electrification can be a good fit for certain applications, particularly lower-pressure processes, facilities with reliable access to power, or organizations with aggressive sustainability goals. For high-capacity, high-pressure, or mission-critical operations, however, conventional boilers continue to deliver proven reliability, flexibility, and performance.

Infrastructure and economics also play a major role. Electrical capacity upgrades, utility costs, and reliability of the grid can quickly shift the equation, especially for plants operating at scale. In many cases, the cost and complexity of electrification can outweigh the immediate benefits, making it critical to evaluate not just emissions goals, but total lifecycle impact.

As a result, many operators are taking a measured approach. Instead of a full and immediate conversion, they are extending the life of existing systems with ultra-low NOx upgrades, incorporating temporary or modular solutions to maintain flexibility, and evaluating electrification as part of a longer-term transition.

The reality is that electrification is coming, but it isn't one-size-fits-all. The right path forward starts with a clear understanding of your process, infrastructure, and long-term objectives.

ELECTRIFICATION AND THE PATH TO DECARBONIZATION



RIGHT-SIZING YOUR BOILER CONTROLS FOR PERFORMANCE AND RELIABILITY

Digital control systems have transformed boiler operations, offering real-time monitoring, remote access, and advanced diagnostics that were unimaginable just a decade ago. Today's systems can improve efficiency, enhance safety, and give operators far greater visibility into their steam systems. But as capabilities expand, many facilities are facing a different question: how much sophistication is actually necessary?

In some cases, highly advanced platforms with predictive analytics, plant-wide integration, and data analytics deliver meaningful value, particularly in large or complex operations. In others, simpler systems provide what matters most: reliability, ease of use, and confidence that operators can quickly

respond when it counts. The risk with over-engineered solutions is that added complexity can introduce higher costs, steeper learning curves, and unnecessary dependency on specialized support.

That's where a practical, purpose-built approach becomes critical. Nationwide Boiler's Eagle Control System is engineered to deliver advanced functionality without unnecessary complexity. Built around a robust Allen-Bradley PLC-based architecture, the Eagle integrates burner

management, combustion control, and safety interlocks into a single platform. Operators benefit from a touchscreen HMI with real-time pressure, temperature, and fuel-to-air ratio monitoring, along with trending, alarm history, and data logging capabilities. Remote access allows for offsite visibility and troubleshooting, while integrated safety features—including flame safeguard sequencing, permissives, and interlocks—help ensure compliant and repeatable operation.

Eagle also provides flexibility across applications, with configurable logic that supports both new installations and rental equipment, enabling consistent control strategies fleet-wide. Its design emphasizes standardized components and intuitive navigation, which reduces training requirements and simplifies maintenance, while still supporting precise combustion tuning and efficient load response.

The most effective control strategy isn't about having the most advanced system available—it's about having the right system for your operation. One that aligns with your team's capabilities, integrates seamlessly with your equipment, and supports both immediate needs and long-term goals.



COMMON Q&A: USED BOILER EDITION

Purchasing a used boiler can be a smart, cost-effective solution, but it's important to know what to look for. Many buyers run into avoidable issues by overlooking key details that impact performance, compliance, and long-term reliability. The questions below highlight items that are often overlooked and what to evaluate instead, helping you make a more informed decision and avoid costly surprises.

Q: What is the condition of the boiler, and how was it maintained?

A: Age matters, but maintenance history matters more. Ask for service records, inspections, and any major repairs. A well-maintained boiler can provide years of reliable service, while a neglected unit may lead to costly downtime.

Q: What inspections should be done before buying used?

A: A thorough fireside and waterside inspection is critical. Check for scale, pitting, or corrosion on the waterside, and ensure refractory and structural components are intact on the fireside. These inspections reveal the true condition of the unit.

Q: Will the boiler meet current emissions requirements?

A: Compliance is a key consideration, especially in regulated regions like California, Washington, and Texas. Verify that the boiler and burner can meet local NOx and emissions limits, or if additional equipment or upgrades will be required.

Q: What is included with the boiler?

A: Scope of supply can vary widely. Confirm whether key components are included to avoid unexpected costs and project delays. Some components to consider include controls, a complete gas train, non-return valve, and safety valves.

Q: Is the control system modern and easy to operate?

A: Controls play a major role in safety and performance. A modern, user-friendly system with proper safety interlocks and monitoring capabilities can improve reliability and reduce operator burden compared to outdated controls.

Q: Can the boiler be adapted to fit my current system?

A: Every facility is different. It's important to evaluate how easily the boiler can be integrated with your existing infrastructure, including fuel systems, controls, and plant layout. Flexible, configurable systems can simplify installation and reduce the need for costly modifications.

By focusing on these key questions, you can avoid the most common pitfalls associated with used boiler purchases. A well-selected boiler should not only meet your immediate needs, but also deliver reliable performance and long-term value—making the upfront evaluation just as important as the equipment itself.

NATIONWIDE PARTNER SPOTLIGHT: W.C. ROUSE & SON

W.C. Rouse & Son has been a trusted name in boiler room solutions across the Carolinas since 1946. Based in Greensboro, North Carolina, their team supports a wide range of industries with equipment, service, and technical expertise built on decades of hands-on experience.

Originally focused on supplying firebox boilers to local school systems, the company has grown alongside the region's evolving industrial base. Over the years, W.C. Rouse has expanded into markets including textiles, pharmaceuticals, manufacturing, and institutional facilities, adapting to changing technologies while maintaining a strong commitment to customer support.

Today, they offer complete boiler room solutions—from equipment sales and system design to preventative maintenance, inspections, repairs, and efficiency upgrades—

all backed by a skilled service team available 24/7.

A key strength of W.C. Rouse is their best-fit approach. By representing multiple manufacturers and equipment options, they work closely with customers to identify solutions that align with specific operational needs, performance goals, and long-term reliability. Their focus on proactive maintenance and system optimization also helps customers improve efficiency, extend equipment life, and maintain dependable operations.

Since 2021, we've been proud to partner with W.C. Rouse & Son for support in North and South Carolina. This partnership has expanded access to our rental boilers, stock equipment, and temporary steam solutions throughout the region, allowing us to better support customers with responsive, flexible options when they need them most.





2026 BOILER EXPO: WHAT'S SHAPING THE FUTURE OF STEAM

Earlier this year, Nationwide Boiler participated in the 2026 ABMA BOILER Expo, held March 31 thru April 2 in Nashville, TN, where manufacturers, engineers, and end users gathered to explore the technologies and trends shaping the future of steam generation. Across the three-day event, conversations focused on reliability, tightening emissions requirements, and the growing need for flexible, fast-response boiler solutions.

At the Nationwide booth we highlighted our comprehensive portfolio of rental and permanent boiler solutions designed to support facilities through planned outages, emergency situations, and long-term capacity growth. With nearly 60 years of industry experience, our display featured trailer-mounted rental boilers, mobile boiler rooms, new equipment for sale, custom PLC-based control systems, and



CataStak™ SCR technology for ultra-low NOx compliance. The breadth of solutions drove strong engagement with attendees looking for practical ways to maintain uptime while meeting evolving regulatory demands.

A key attraction in our booth was the Eagle PLC-based training panel, where attendees participated in live demonstrations and explored the HMI interface in real time. We demonstrated how modern controls can simplify boiler operation while improving performance visibility, offering intuitive control of combustion processes, centralized operation of multiple assets, and enhanced monitoring through diagnostics, alarms, and data trending. The emphasis on ease of use resonated with operators, while engineers and managers recognized the value of deeper system insight for optimization and long-term planning.



Outside the exhibit hall, our 50,000 lb/hr, 650 psig trailer-mounted watertube boiler was featured in the Mobile Boiler Pavilion, giving attendees the opportunity to see up-close a fully integrated temporary steam solution. The unit demonstrated how facilities can quickly deploy high-pressure steam capacity for maintenance outages, unexpected equipment failures, or short-term production demands. Its trailer-mounted design allows for rapid mobilization and connection, helping reduce downtime and maintain critical operations when timing is most important.



We were also well represented in the Expo's educational and leadership programming. Our Vice President of Sales, Jim Lieskovan, delivered a technical presentation on the evolution of emissions regulations and the increasing need for ultra-low NOx solutions, sharing practical insights on implementing SCR technology and navigating the balance between NOx reduction, CO control, and ammonia slip. Our President



and CEO, Larry Day, joined an ABMA leadership panel alongside industry executives to discuss broader challenges including workforce development, regulatory pressures, and the role of innovation in supporting reliable and sustainable steam generation.

The ABMA BOILER Expo once again provided a valuable platform for collaboration, knowledge sharing, and forward-looking discussion. We value the opportunity to connect with industry peers and customers while contributing to conversations around safe, efficient, and compliant boiler operations. As an active ABMA member, we look forward to continuing our involvement in advancing technologies and solutions that support reliable steam generation across the industry.

STOCK BOILER INVENTORY SPOTLIGHT

300 HP, 150 PSIG
Used Cleaver-Brooks
Ultra Low NOx
Package FT Boiler



350 HP, 250 PSIG
New Hurst
Low or Ultra-Low NOx
Package FT Boiler



500 HP, 250 PSIG
New Hurst
Low or Ultra-Low NOx
Package FT Boilers



80,000, 395 PSIG
Reconditioned Indeck
Low NOx Package WT Boiler



90,000 PPH, 950 PSIG
Used Victory
Low NOx Package WT Boiler



200,000 PPH, 750 PSIG / 750F
New B&W, Low NOx
Package WT Boiler

**Additional boilers in-stock & in-production, inquire within for more details.*

2026 UPCOMING EVENTS

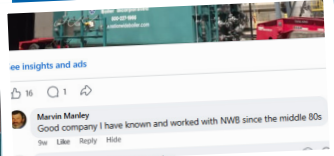
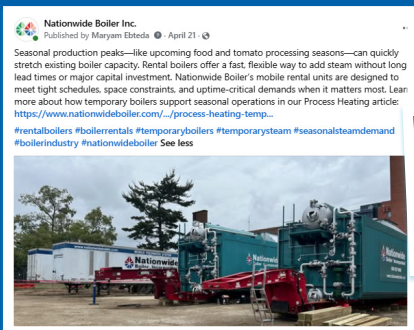
Southern Company Conference
Birmingham, AL | August 18 - 20



PRIME Expo
Pasadena, TX | August 18



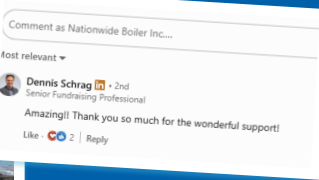
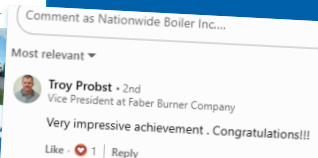
API Fall Meeting
New Orleans, LA | November 9 - 13



Fun Fact Friday: 2025 was BIG. Nationwide Boiler shipped more than 3 million pounds-per-hour of steam in rental boilers alone this year—including one of our 200,000 lb/hr "World Boilers" for a temporary rental project. That's a lot of steam power keeping industries running! Here's to even bigger numbers and new opportunities in 2026.

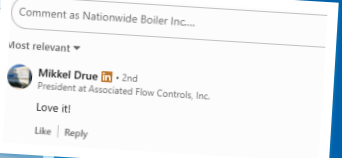
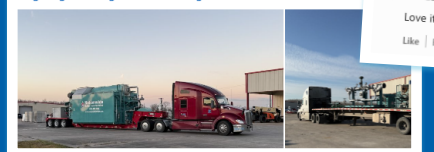
Learn more about our rental fleet: <https://lnkd.in/g/ER7qm>

#FunFactFriday #boilerrental #temporaryboilers #steam #nationwideboiler



This 70,000 lb/hr, 300 psig trailer-mounted watertube boiler was recently delivered from our Alvin, Texas facility to support an industrial project in the Gulf Coast region—with less than one week from order to delivery. This rapid turnaround highlights the advantage of Nationwide Boiler's extensive fleet of rental boilers, experienced logistics coordination, and commitment to keeping customer projects on from urgent needs to planned projects. Nationwide Boiler delivers dependable steam solutions—quickly and reliably. Call today to get started on your rental boiler project: 800-227-1966

#rentalboilers #boilerrentals #mobileboilers #temporaryboilers #temporaryboilers #gasregulators #gulfcoastboilers #gulfcoast #nationwideboiler





THE NATIONWIDE BOILER STEAMLINES

Headquarters
42400 Christy Street, Fremont, CA 94538
Visalia, CA - Washougal, WA - Alvin, TX - West Chester, PA
www.nationwideboiler.com | info@nationwideboiler.com

