## How a regional barbeque powerhouse smoked out their competition with Fourth's forecasting and analytics tool.



18% lift in customer google reviews

50-100 point increase on direct labor from back of house management 1% variance to forecast for back of house

Originally launched by Darden Restaurants in Orlando, Florida, in 1999, Smokey Bones has grown to a 62-unit casual dining chain in 16 states across the East and Midwest regions. On a mission to offer the best of American Barbecue, the company boldly proclaims: "Meat is what we do." Smoky Bones truly smokes the competition as they authentically smoke all their meats, creating unique protein and meat dishes that others just can't match.

## Challenge

The historical company forecast did not offer direction on where or when labor should be utilized – or a mechanism to easily assess scheduling for each unit.

- The brand struggled with having the right people at the right place and time to deliver a strong guest experience. Addressing spikes during key seasons was also a challenge.
- Checking schedules was highly inefficient, ripe for error, and challenging to effectively evaluate by restaurant.
- Inefficient back-of-house scheduling led to long waits for food which negatively impacted server tips.

## **Solution**

Smokey Bones turned to HotSchedules from Fourth as a proven scheduling tool along with Fourth Analytics to assess restaurant productivity.

- The HotSchedules multi-function solution includes task management, staff journals, and forecasting.
   Customizing labor models was simple to do without a lot of front-end work. The entire system was onboarded within a handful of weeks.
- Fourth Analytics provides granular data, a snapshot of a restaurant's balance between front and back of house, and associated wage rate inflation. Tools also highlight variance in hours vs. plan – and guests per labor hour.



"Barbecue is all about forecasting. You can't smoke a 12-hour brisket on the fly."

"When we really started deploying labor according to our new matrix with HotSchedules, we saw a lift in the guest experience."

Hal Lawlor President, Smokey Bones

## Result

Smokey Bones was able to turn around its staffing model and achieve its financial plan.

- 18% lift in customer reviews on Google increasing from a 3.9 to 4.5
- 30+ hours per week per restaurant extracted from back-of-house.
- Under 1% variance to forecast for back-of-house delivered.
- **50-100 basis point improvement** on direct labor driven by back-of-house management.



Industry Casual dining restaurants



Locations



Employees



Product
HotSchedules
Labor Optimization
Fourth Analytics



Solutions Workforce management Advanced analytics

