

Joel Amato

Executive Director

The National Board of Boiler and Pressure Vessel
Inspectors



The National Board of Boiler and Pressure Vessel Inspectors

- **Founded 1919**
- **Not for Profit, Columbus OH Headquarters**
- **60 Members from the U.S. and Canada**
- **105 Employees**

What we do!!

- **Pressure Relief Valve Laboratory**
 - Steam, Water, and gases
- **Training**
 - Inservice Inspector
 - New Construction Inspector
 - Nuclear Inspector
 - Repair Inspector

What we do!

- **Commissions and Certifications**
 - 4,300 Boiler Inspector Commissions
- **Register Manufacturers Data Reports**
 - Over 20,000,000 stored

What we do!

- **National Board “R” Stamp**
 - Certification for the repair of boilers and pressure vessels
 - 4,873 Certified repair companies

What we do, What's new?

- **Jurisdictional Reporting System (JRS)**
INSPECT
 - Linking Jurisdictions, Insurance companies and NBBI
 - Built by the industry for the industry

What we do!!

- **JRS Register**
- **New system for the registration of
Manufacturers data reports**

What we do!!

- **JRS Certify**
- **New system for Managing all NBBI Certifications (Inspectors Commissions, Endorsements, and Repair Certifications)**

What we do!

- **National Board Inspection Code**
 - **Part 1, Installation**
 - **Part 2, Inspection**
 - **Part 3, Repairs and Alterations**
 - **Part 4, Pressure Relief Devices**



National Board Inspection Code (NBIC)

- **Part 1, Installation**

- **1.6.9 CARBON MONOXIDE (CO) DETECTOR/ALARM**

- The owner or user shall install a carbon monoxide (CO) detector/alarm in equipment rooms where fuel fired boilers and/or fuel fired pressure vessels are located in accordance with the authority having Jurisdiction.

NBIC Part 1 Installation

- **Supplement 6 (Condensing Boilers)**
- e) This supplement requires the owner/user/installer contact the authority having Jurisdiction regarding the installation of carbon monoxide (CO) detector/alarm in boiler rooms in which condensing boilers are to be installed.

NBBI

- Questions?