

Chubb
150 Allen Road, Suite 203
Basking Ridge, NJ 07920

CHUBB®

Subject: Requesting a Jurisdictional Inspection

Insured: New Jersey Schools Insurance Group

To request a boiler inspection at a location, please email NJboilers@chubb.com with the following information:

- District Name, Location
- Location Address
- Contact Information to include telephone number

Once your email is received, you will receive a response within **24 hours** providing the contact information for the Chubb Risk Engineer assigned to your school district.

For additional questions regarding servicing, please contact account manager:

Charles W. Blauth
Jurisdictional Quality Specialist
908-548-5251
cwblauth@chubb.com

Helpful Information:

Certificate Handling Fees:

Inspection certificate fees will be invoiced to each school district on a quarterly basis following our inspection. The invoice will itemize each of the pressure retaining items inspected and will include an address where to remit payment. A sample invoice is available on the New Jersey Schools Insurance Group website.

Jurisdictional Inspection Services:

Chubb Equipment Breakdown Risk Engineers (EBREs) conduct all jurisdictional inspections of pressure retaining objects in compliance with the State of New Jersey's Bureau of Boiler and Pressure Vessel Compliance. The provisions of N.J.A.C 12.90 require qualifying steam and hot water boilers to be inspected internally and/or externally at least once in a 12 month interval as boiler construction permits.

Refrigeration equipment exceeding 18 tons is also required to be inspected annually and unfired pressure vessels are required to be inspected triennially. An inspection guideline is available on the New Jersey Schools Insurance Group website under boiler best practices.

This document is advisory in nature. It is offered as a resource to be used together with your professional insurance advisors in maintaining a loss prevention program. Evaluations, reports, and recommendations are made solely to assist the insurer in underwriting and risk engineering. Reports or certificates provided in connection with any state-required pressure vessel inspection do not mean that all hazards or conditions were controlled at the time of the inspection. For such advice, an insured, listener or reader should consult their own legal counsel or insurance consultant. No liability is assumed by reason of the information this document contains.