



REDUCE DOWNTIME WITH OUTAGE SEASON IN FULL SWING

Fall is in full swing — and as the days get shorter, our to-do lists often seem to get longer. Whether your facility is facing a planned outage, you need engineering assistance, or you're planning ahead for required inspections, IIA is here for you.

- Understand the [ins and outs of outages](#) and the regulatory requirements
- The importance of annual inspections to help [ensure the safety of de-icing](#) and other GSE, overhead cranes, emergency response vehicles, and more
- New, [state-of-the-art](#) scanning equipment
- Our new testing lab in Danville, Virginia
- I've also asked [Jeff Meiners, our General Manager of Facility Services](#), to share how we can help make your project a success.

Read on, then call (470) 646-6264 or visit [Industrial-IA.com](#) to learn how IIA can help make your world safer.

Sincerely,

Doug Vail

Industrial Inspection & Analysis



Techniques You Won't Find Anywhere Else

At IIA, we are experts in the most advanced examination techniques available today. And we are always working to develop the preferred techniques of tomorrow. From ARMUT®'s high-resolution weld images to PASS® non-intrusive valve testing, our patented technologies allow us to overcome any inspection challenge. Some of our proprietary technology is used in lieu of radiography, which provides a safer testing environment for workers. [Learn more](#) about solutions you won't find anywhere else.



Airlines: Are Your De-icers Ready to Roll?

Winter is just around the corner. For airlines, now's the time to make sure de-icers are ready when you need them — and IIA can help. Our annual inspections help ensure the safety of de-icing and other GSE, overhead cranes, emergency response vehicles, and more. [Check out](#) our comprehensive services for aerospace companies, and schedule your testing today!

Make IIA Part of Your Outage Team



From the planning stage to post-repair testing, IIA is your outage ally. We offer a wide range of outage services — from boiler, tank and piping inspections to quality assurance and foreign object retrieval. With nearly 50 years of industry experience, we understand [the ins and outs of outages](#)

and the regulatory requirements you face. Our team can mobilize quickly to help your plant get back on line — on time and within budget.

The Inquiring Mind of Jeff Meiners



Driven by a “need to know” mindset, in his free time you may find Jeff Meiners devouring the Wall Street Journal, immersed in a game of strategy, or surrounded by the parts of misbehaving machinery he has dismantled (a scene his wife has become accustomed to). As General Manager of Facility Services, Jeff oversees field inspections on

equipment ranging from the Tilt-A-Whirl at the county fair to the rail cars that make their way through nearly every town. [Get to know the inquiring mind of Jeff Meiners.](#)

What Our Customers Are Saying

“IIA understood our sense of urgency, and they delivered 100%. It was refreshing to work with a company that actually delivered exactly what they said they would.”

- Rob Berube, JCR Fleet Manager



Put Our New Equipment to the Test

3D scanning is a fast, flexible, and highly accurate way to confirm the accuracy of your manufacturing process. From the face of a penny to the contours of a fighter jet, IIA can scan virtually any object. And now we can capture more data, faster, with our new CMM laser scanner. [Watch the Hexagon HP-L 10.10 in action.](#)

IIA Opens Testing Lab at New Virginia Facility

As one of North America’s most trusted names in non-destructive testing (NDT), IIA is proud to have a presence at the new Center for Manufacturing Advancement (CMA) in Danville, Virginia. IIA’s on-site, ISO-certified test lab will provide a variety of NDT services to validate product quality. Our Danville team will also help to train the next-generation NDT workforce.

Structural Engineering Solutions for a Safer World

Need design services for projects ranging from catwalks to cranes? Want to make sure your fall protection system won’t let you down? Learn about our [structural engineering services.](#)

