

Ammonia and Fertilizer Industrial Treatment

PRODUCTION RELIABILITY AND CAPITAL EQUIPMENT PRESERVATION

Effective water and process treating is imperative to successful ammonia and fertilizer plant operations. Large amounts of high-pressure steam and high-purity water are required in the production process.

YOUR PARTNER IN ASSET INTEGRITY

As your partner in asset integrity, Athlon is committed to helping you achieve production reliability and preserve capital equipment.

We have a long history of providing specialty water and process treatment chemicals, customized engineering solutions, and services to the industrial sector, including not only ammonia and fertilizer plants, but also the refining, petrochemical, chemical, and power industries.

CAPABILITIES YOU NEED

Athlon has a successful track record of serving some of the largest ammonia and fertilizer plants in the United States. We provide services to these areas:

- » Raw water pretreatment
- » Cooling water
- » Boiler feedwater
- » Steam
- » Process condensate
- » CO₂ removal
- » Urea ammonium nitrate (UAN) corrosion inhibition
- » ClO₂ and equipment solutions

ENGINEERING APPROACH DELIVERS VALUE TO YOU

We employ a data-driven approach focused on treating equipment—not just the water and process fluids. Our project engineering and technical support teams work with our representatives to look at your business from a mechanical, operational, and chemistry perspective.

Ultimately, we give you the right solution—whether it is a mechanical, process, or specialty chemical change. This approach is the cornerstone of our value commitment to you.

Bringing it all together is our service. Simply put, we do what we say we are going to do, and we document it for you.



For more information, contact your local Halliburton representative
or visit us on the web at www.athlonsolutions.com

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