



To: Tom Sliwinski
Company: DuPont Experimental Station
Fax: 302-695-7775
Date: 07/21/08

Dear Tom,

The following work has already been performed on the Absorbers.

We offer to furnish the equipment and services specified herein, at prices stated and in accordance with Johnson Controls, Inc. Standard Terms and Conditions. *Pricing good for 30 Days from date of proposal.*

Johnson Controls is pleased to submit this proposal for your review: The following is a scope of work to be performed at the: **DuPont Experimental Station**

Scope:

ABS #3

- **Operators could not get maximum tonnage out of ABS#3 due to reduced steam flow**
- **There was a blockage in the Condensate Throttling needle valve**
- **Cleared blockage and readjusted maximum steam flow**

All Absorbers

- **Installed switches in Chiller Panels to allow Operators to Manually open the Condensate Return Solenoid when Chillers of offline. This will prevent Steam Generators from filling with condensate and pressurizing, causing Steam Heads to leak**

Price: \$1,650.00

Johnson Controls is pleased to submit this proposal for your review: The services detailed herein will be performed by qualified York Factory trained Technicians, between the hours of 8:00 a.m. to 4:30 p.m. Monday through Friday.

Upon your approval, please forward your purchase order by fax to my attention so that work can begin. Any questions please call my cell phone at 302-275-4797 (Fax 302-996-0461).

Regards,

Kevin M. Frazee
Service Technician

Joe Reilly
Service Sales Representative

Jeff Collins
Area Manager Delmarva

Accepted by: _____

P.O. _____

Date: _____