



To: Tom Sliwinski
Company: DuPont Experimental Station
Fax: 302-695-7775
Date: 03/10/08

Dear Tom,

While performing the annual maintenance on Chiller #7, the following refrigerant leaks were detected:

1. Compressor Shaft Seal
2. Evaporator Sight Glass
3. Compressor Disch. Line Gauge $\frac{3}{4}$ " Piping Threads
4. Intercooler Liquid Line Drop Leg 2" Piping Threads
5. Interstage Gas Fisher Valve Stem Packing
6. All 4 Sight Glass Plug Threads on the Oil Return Pot

As of **03/07/08** all leaks mentioned above have been repaired with the exception of **#6- Oil Return Pot Sight Glass Plugs**. This vessel has been isolated, to allow repairs to be made while the Chiller is operational. It's isolation will not affect system performance in any way.

Note: DuPont will be responsible for building scaffolding, if they feel it to be necessary in order to perform these repairs in accordance with their safety standards.

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

York Service is pleased to submit this proposal for your review: The following is a scope of work to be performed at: **Experimental Station E315 Powerhouse.**

Price Includes:

- **Labor Already Performed to Repair Leaks #3-#5**
- **Future Repair or Replacement of the Oil Pot Sight Glasses**
- **30 – Day Follow-up Leak Test**

Price: \$3,141.00

York Service 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 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 Frazee
York Service Technician

Joe Reilly
Service Sales Representative

Jeff Collins
Area Manager Delmarva

Accepted by: _____

P.O. _____

Date: _____