



# NORTHWEST FLORIDA STATE COLLEGE

100 College Boulevard • Niceville, FL 32578-1295 • (850) 678-5111 • [www.nwfstatecollege.edu](http://www.nwfstatecollege.edu)

Bill Smith Electric

ATTN: Jason Touchstone

PO Box 1057

Gonzalez, FL 32560

**RE: Northwest Florida State College**

**15kv Switchgear Replacement in Bld. G**

**Replacement of Switchgear in 5 Buildings**

Dear Mr. Kotwal:

I would first like to thank you for a great job on your recent contract for the Switch Gear replacement at our Niceville Campus. Northwest Florida State College realizes that this was an extremely demanding project with a time schedule that allowed no room for delays. Northwest Florida State College appreciates greatly your working diligently to achieve this important project in less time than was scheduled. The effort you placed on scheduling materials, equipment, personnel and the power outages was the key to a successful project.

Please accept this documentation of our appreciation and the fact that Northwest Florida State College is willing to offer a favorable reference to your future clients. We appreciate your cooperation and professionalism that all of your personnel exhibited will on our campus. I look forward to the opportunity of working together in the future.

Sam Jones, Facilities Director

# HUMBER GARICK

consulting  
engineers

207 Ferry Road S.E.  
Fort Walton Beach  
Florida 32548-5806  
www.humber-garick.com

Principals:  
Philip Humber, P.E.  
Chris Garick, P.E., RCDD

January 27, 2010

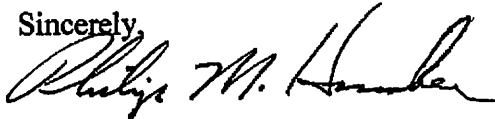
Re: NWF State College – Switchgear Replacement in 5 Buildings

To Whom It May Concern:

The above contract was done by Bill Smith Electric during the Christmas holidays and the recent Martin Luther King holiday.

During each scheduled power outage, this company assigned separate crews to each of the buildings involved. The work was done very well and within the agreed outage times.

Sincerely,



Philip M. Humber, P.E.  
Electrical Engineer

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admin@humber-garick.com

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Re: NWF State College – 15 KV Switchgear Replacement

To Whom It May Concern:

The above contract was done by Bill Smith Electric. This company was allowed by contract to have 5 days of campus power interruption during the Christmas Break.

They accomplished this work and restored power in 3.5 days with excellent planning and pre-outage preparation.

Sincerely,



Philip M. Humber, P.E.  
Electrical Engineer

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