



# County of Roanoke

## FINANCE DEPARTMENT PURCHASING DIVISION

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September 26, 2017

### **IFB #2018-024** **SCBA Compressor Storage System & Fill Station**

#### **ADDENDUM NO. 1**

##### **Question**

Due Date & Time:  
**November 1, 2017 3:00PM**  
**(Local Prevailing Time)**

**IFB # 2018-024**  
**SCBA Compressor Storage System & Fill Station**

**ADDENDUM NO. 1**

1. Page 3. The compressor should be capable of easily filling 4500 PSI cylinders and should produce at least 8 CFM.

There is no mention of the final pressure rating for the compressor. The storage system language does request a rating of 6000 psi. To generate 8 CFM a 7.5 horse power machine will be required. This rating can be achieved with a 3 stage compressor block rated for 5000 psi. This size of machine will not “easily” fill 4500 psi cylinders nor will a 4 stage 6000 psi 7.5 HP machine. The 4 stage 6000 psi 7.5 HP machine will perform “better” than the 5000 machine though. Could you please clarify your intentions? There are thousands of dollars difference between these 2 different models of compressors.

Answer: This issue may be addressed in your proposal. The compressor should be capable of easily filling 4500 PSI cylinders and should produce at least 8 CFM. These are our minimum requirements.

**\*\*\*IMPORTANT\*\*\***

\*\*\*\*\*Please sign and return with your bid package\*\*\*\*\*

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Sign Name:

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Print Name:

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