From: Reynolds, Ron E.
To: McWade, Tammy
Subject: RE: GP Palatka - Drawing of Drum Filter system
Date: Thursday, May 23, 2013 2:58:47 PM

Tammy,

Please see below description copied from the scope of work.

Osprey's New BLUE-SKY Filter System (System Patent pending) will consist of stages of filtration as follows:

1) **Stage 1. Osprey's patented Phoenix Drum Filter** features an upgraded Osprey rotary drum filter with special attention paid to keeping any dust accumulation below the LEL (lower explosive limit), at all times. These upgrades include trapeze nozzle mounting, drive outside the filter, special lights and doors that will not trap dust, special inlet and floor assembly to maintain air and material velocity, wider media holding bands to limit the amount surface dust outside the nozzle paths, and new high performance filter media and seals.

2) **Stage 2. High Efficiency, High Capacity Pleated Pocket Filter Bank** rated MERV 10. All filters are mounted in a custom manufactured steel frame assembly.

3) **Stage 3. High Efficiency, High Capacity Pleated Pocket Filter Bank** rated MERV 14. All filters are mounted in a custom manufactured steel frame assembly.

There is also an option for a stage 4 HEPA filter that can be installed in the future, but that will not be installed with this project.

Let me know if you have any questions, or need more specific details. I'm still working on something regarding the efficiency piece.

Thanks,

Ron Reynolds
Office 386-329-0967
Cell 386-916-3133

From: McWade, Tammy [mailto:Tammy.McWade@dep.state.fl.us]
Sent: Thursday, May 23, 2013 11:06 AM
To: Reynolds, Ron E.
Subject: RE: GP Palatka - Drawing of Drum Filter system

Lucky you!

I am in my off so call when it is convenient.

Thanks.

Tammy T. McWade
Engineer Specialist III
Florida Department of Environmental Protection
Division of Air Resource Management (DARM)
Office of Permitting and Compliance (OPC)
Phone: 850/717-9086
GIC: 59586

From: Reynolds, Ron E. [mailto:Ron.Reynolds@GAPAC.com]
Sent: Thursday, May 23, 2013 11:00 AM
To: McWade, Tammy
Subject: RE: GP Palatka - Drawing of Drum Filter system

Got back early; so I can talk now or at 1:30.

Thanks,

Ron Reynolds
Office 386-329-0967
Cell 386-916-3133

From: McWade, Tammy [mailto:Tammy.McWade@dep.state.fl.us]
Sent: Thursday, May 23, 2013 10:55 AM
To: Reynolds, Ron E.
Subject: RE: GP Palatka - Drawing of Drum Filter system

Hi Ron,

I will super glue myself in my office from 1:30 – 2:30 pm. ☺

Talk to you soon,

Tammy T. McWade
Engineer Specialist III
Florida Department of Environmental Protection
Division of Air Resource Management (DARM)
Office of Permitting and Compliance (OPC)
Phone: 850/717-9086
GIC: 59586

From: Reynolds, Ron E. [mailto:Ron.Reynolds@GAPAC.com]
Sent: Thursday, May 23, 2013 9:55 AM
To: McWade, Tammy
Subject: RE: GP Palatka - Drawing of Drum Filter system

Hi Tammy,

I left you a message earlier but I will be leaving for a mandatory training (yawn) session in a few minutes. Should be back by noon and available until 3pm. Let me know what would be a good time and I'll call you. I'll be out of the office tomorrow.

Thanks,

Ron Reynolds
Office 386-329-0967
Cell 386-916-3133

From: McWade, Tammy [mailto:Tammy.McWade@dep.state.fl.us]
Sent: Thursday, May 23, 2013 8:35 AM
To: Reynolds, Ron E.
Subject: RE: GP Palatka - Drawing of Drum Filter system

Hi Ron,

I am sorry but I was in back to back meetings yesterday. However, I am available today if you are free. Let me know when you have time to discuss the project.

Thank you,

Tammy T. McWade
Engineer Specialist III
Florida Department of Environmental Protection
Division of Air Resource Management (DARM)
Office of Permitting and Compliance (OPC)
Phone: 850/717-9086
GIC: 59586

Please take a few minutes to share your comments on the service you received from the department by clicking on this link DEP Customer Survey.
From: Reynolds, Ron E. [mailto:Ron.Reynolds@GAPAC.com]
Sent: Tuesday, May 21, 2013 5:40 PM
To: McWade, Tammy
Cc: McQuaig, Mary M.; Galler, Wayne J.
Subject: GP Palatka - Drawing of Drum Filter system

Tammy,

Attached are preliminary drawings of the proposed drum filter system. The HEPA filter section shown on page 2 downstream of the drum filter was not included as part of this project. I'll follow up with you tomorrow.

Thanks,

Ron Reynolds
Senior Environmental Engineer – Air
GP, Palatka Operations
Palatka, FL 32178-0919
Office 386-329-0967
Cell 386-916-3133