From:	Andrew Bass
To:	Cascio, Tom
Cc:	Bradley, Chris
Subject:	RE: Pre-Draft Permit UF cogen
Date:	Thursday, July 17, 2014 3:23:51 PM
Attachments:	0010001-015-AC Draft AC Revision - DEF comments - 07-16-2014.docx 0010001-015-AC Technical Evaluation - DEF comments - 07-16-2014.doc 0010001-016-AV Draft Permit - DEF Comments - 07-16-2014.doc 0010001-016-AV SOB - DEF comments - 7-16-2014.docx

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Tom,

See attached comments to the pre-draft permits, SOB, and Technical. Let me know if you have any questions or concerns. Thank you for the opportunity to review the pre-draft. We believe it really improves the process.

From: Cascio, Tom [mailto:Tom.Cascio@dep.state.fl.us]
Sent: Tuesday, July 15, 2014 9:28 AM
To: Andrew Bass
Subject: RE: Pre-Draft Permit

Hi Andrew – here are the other files.

Tom

From: Andrew Bass [mailto:abass@ectinc.com]
Sent: Tuesday, July 08, 2014 12:56 PM
To: Cascio, Tom
Subject: RE: Pre-Draft Permit

Thanks Tom! I sent to DEF for their review. I know Chris Bradley is out on vacation till Thursday. If it is okay with you, can we provide the comments by Monday afternoon? I know he would like a chance to review. I doubt we will have any comments. It looks good to me at first glance. Thanks!

From: Cascio, Tom [mailto:Tom.Cascio@dep.state.fl.us]
Sent: Tuesday, July 08, 2014 12:44 PM
To: Andrew Bass
Subject: Pre-Draft Permit

Hi Andrew – I've attached a pre-draft Title V permit for review. About the only change that we could not make was the removal of the heat input curves because they are part of the underlying AC permit and are needed to show compliance. If you can, please give us feedback by Friday. Many thanks.

Tom

From: Andrew Bass [mailto:abass@ectinc.com]

Sent: Thursday, June 19, 2014 4:46 PM
To: Cascio, Tom
Subject: UF Cogen Heat Input Curve

Tom,

Duke Energy (DE) and ECT are requesting the Appendix HI to be deleted from the permit because the facility has demonstrated that the heat input was not increased as a result of the project. DE is requesting that the heat input curve and all references to the curve be deleted from the permit because the conditions are obsolete. Please let me know if you have any questions or concerns. Thanks!

Sincerely,

Andrew D. Bass, P.E.
Staff Engineer
Environmental Consulting & Technology, Inc.
3701 NW 98th St. | Gainesville, FL 32606
352-248-3354 (office)| 386-362-8879 (mobile)
abass@ectinc.com | http://www.ectinc.com/