To: DeYoung, Robyn[DeYoung.Robyn@epa.gov]; Pat Knight[pknight@synapse-energy.com]; Jeremy Fisher[jfisher@synapse-energy.com]
Cc: Brielle Kissel[Brielle.Kissel@erg.com]; Rebecca Bayham[Rebecca.Bayham@erg.com]
From: Chris Lamie
Sent: Mon 12/7/2015 3:32:07 PM
Subject: RE: AVERT main module issues
removed.txt

Robyn and Pat -- If it helps at all, you're welcome to post and exchange files through ERG's ftp server. I'm also cc'ing Brielle and Becca so they're aware that issues are still happening with the main module.

ftp://ftp.erg.com/AVERT/

username: guestftp

password: Leap31Time

Chris

From: DeYoung, Robyn [mailto:DeYoung.Robyn@epa.gov]
Sent: Monday, December 07, 2015 10:28 AM
To: Pat Knight <pknight@synapse-energy.com>; Jeremy Fisher <jfisher@synapse-energy.com>; Chris Lamie <Chris.Lamie@erg.com>
Subject: RE: AVERT main module issues

When I press the calculate displacement button it runs through up to 92% then gives me a run time error. When I debug it looks like this:

From: Pat Knight [mailto:pknight@synapse-energy.com]
Sent: Monday, December 07, 2015 10:17 AM
To: DeYoung, Robyn <DeYoung.Robyn@epa.gov>; Jeremy Fisher <jfisher@synapse-energy.com>; Chris Lamie <Chris.Lamie@erg.com>
Subject: RE: AVERT main module issues

Robyn,

Any chance you can drop the document in Dropbox or another file sharing system? Otherwise, can you tell me exactly the error you encounter when you run the program (e.g., level of EE savings).

-Pat

Patrick Knight
Associate
Synapse Energy Economics
485 Massachusetts Ave, Suite 2
Cambridge, MA 02139

Direct Line: 617-453-7051

Main Synapse Line: 617-661-3248
Email: pknight@synapse-energy.com

From: DeYoung, Robyn [mailto:DeYoung.Robyn@epa.gov]
Sent: Monday, December 07, 2015 10:10 AM
To: Jeremy Fisher <jfisher@synapse-energy.com>; Pat Knight <pknight@synapse-energy.com>; Chris Lamie <Chris.Lamie@erg.com>
Subject: AVERT main module issues
Importance: High

Hi All,

I am attempting to run AVERT for a few scenarios and I keep running into issues. I'm not sure why I'm running up against a run time error and would greatly appreciate your help.

1. Running Displacement with 2013 Northeast RDF dataset for AVERT V 1 and V1.4. For both main module versions I'm getting a run time error that only lets me calculate 92% of the data. The error message I'm getting is "RUN TIME ERROR 1004 UNABLE TO SET THE ORIENTATION PROPERTY OF THE PAGE SETUP CLASS"

I can't attach the main module with results because it's too big for the EPA email system. I did attached a word document with the print screen shots for you to see the problem.

Any chance you have time to look at this today? I was supposed to get an estimate of NOX emissions to Region 1 on 521 MWhs of EE for the north east region for the months June, July and August in CT. Alternatively sending me results from your computers would also be helpful so I can get some numbers to Region 1.

Best,

Robyn (Kenney) DeYoung

202-343-9080

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U.S. EPA

State and Local Climate and Energy Program

http://epa.gov/statelocalclimate/