

From: Pocta, Robert M.
Sent: 1/28/2010 1:07:58 PM
To: Yura, Jane (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=JKY1)
Cc:
Bcc:
Subject: RE: PG&E RO

Maybe hold off until I speak with Clayton since we may already be able to do this with our existing computer – just not sure. It may be good if Clayton spoke with Bruce on this since I haven't been keeping up on it day to day.

From: Yura, Jane [mailto:JKY1@PGE.COM]
Sent: Thursday, January 28, 2010 12:48 PM
To: Pocta, Robert M.
Subject: Re: PG&E RO

Mark I just talked with the team. They will deliver a loaded computer this afternoon and additional ram tomorrow. There are macros that allow you to run the model in the meantime without all files open simultaneously.

Thx
Jane

From: Yura, Jane
To: 'RMP@CPUC.CA.GOV' <RMP@CPUC.CA.GOV>
Sent: Thu Jan 28 12:23:25 2010
Subject: Re: PG&E RO

Mark. Can we deliver a computer today? That can be used in the interim until you get a computer? I can make it happen if you will support it.
Thank you for helping us move this forward
Jane

From: Pocta, Robert M. <rmp@cpuc.ca.gov>
To: Yura, Jane
Sent: Thu Jan 28 11:19:31 2010
Subject: RE: PG&E RO

Jane –

At this point, although we can open some of the workbooks, we do not have the capability on our computer to open **all** the workbooks of the complete R/O model. Until we have the capability to do this it is difficult to answer your question. We are now currently ordering additional memory/RAM so that we can open and run the complete model.

Thanks,

Mark

From: Yura, Jane [mailto:JKY1@PGE.COM]

Sent: Tuesday, January 26, 2010 12:28 PM

To: Pocta, Robert M.

Subject: PG&E RO

Mark, could you check-in and see how our RO is doing? Though there's no requirement for a sign-off, I'd like to have word that it works as it is supposed to, or if you think there's any problem, I'd like to know asap.

Thx

Jane