

PMTurkeyCOLPEm Resource

From: Comar, Manny
Sent: Wednesday, July 12, 2017 9:33 AM
To: TurkeyCOL Resource
Subject: FW: Re: 2.206 petition teleconference with PRB related to AP1000 reactor design licensees

From: Thomas Saporito [mailto:saprodani@gmail.com]
Sent: Tuesday, June 20, 2017 9:05 AM
To: Comar, Manny
Subject: [External_Sender] Re: 2.206 petition teleconference with PRB related to AP1000 reactor design licensees

Confirmed!

Best regards,

Thomas Saporito
4858 SE Major Way
Stuart, Florida 34997

Email: saprodani@gmail.com
Phone: (772) 678-0724

On 6/20/2017 9:00 AM, Comar, Manny wrote:

Mr. Saporito:

We have planned to have teleconference with Petition Review Board related to your petition dated May 22, 2017 on July 6, 2017 starting at 1:00 PM (Eastern Daylight time) for a total time of one hour. This is in response to your 2.206 petition dated May 2, 2017 and later supplemented by the 2.206 petition dated May 22, 2017 seeking enforcement action against all licensees related to AP1000 reactor design. This will be a recorded teleconference and will also have a court reporter so that the tele conference is transcribed.

Since you stated that you are available, please confirm so that I can forward you the telephone number to call in.

Thanks

Manny Comar
Senior Project Manager
Nuclear Regulatory Commission
Office of New Reactors
301-415-3863
Manny.comar@nrc.gov

Hearing Identifier: TurkeyPoint_COL_Public
Email Number: 1300

Mail Envelope Properties (be2a58a7e455492083112e00ed9c3010)

Subject: FW: Re: 2.206 petition teleconference with PRB related to AP1000 reactor design licensees
Sent Date: 7/12/2017 9:33:03 AM
Received Date: 7/12/2017 9:33:04 AM
From: Comar, Manny

Created By: Manny.Comar@nrc.gov

Recipients:
"TurkeyCOL Resource" <TurkeyCOL.Resource@nrc.gov>
Tracking Status: None

Post Office: HQPWMSMRS05.nrc.gov

Files	Size	Date & Time
MESSAGE	1333	7/12/2017 9:33:04 AM

Options
Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received: