

From: [Greten, Timothy](#)
To: [Anderson, Joseph](#); [Coffin, Stephanie](#)
Cc: [Quinn, Vanessa](#); [Hoyes, Jonathan](#); [Sherwood, Harry](#); [Fiore, Craig](#); [Burnside, Conrad](#); [THD-Action-Office](#); [DeFelice, Anthony](#); [Allen, Brett](#)
Subject: [External_Sender] St. Lucie Disaster Initiated Review Notification
Date: Friday, October 07, 2016 1:43:42 PM

Stephanie,

Good afternoon-

On 06 October 2016, based on the Preliminary Capabilities Assessment (PCA) performed, our review of available information gathered in discussions with State, tribal, and local government agencies response organizations, FEMA has concluded that impediments may exist to offsite radiological emergency preparedness within the St. Lucie nuclear power plant EPZ. This requires further evaluation to verify appropriate measures can continue to be taken to protect the health and safety of the public in the event of a radiological emergency. FEMA is initiating a Disaster Initiated Review of offsite emergency preparedness issues within the St. Lucie nuclear power plant 10-mile emergency planning zone.

We will be in contact with NRC HQ and NRC Regional points of contact as the situation evolves.

Regards,

Tim

Timothy A. Greten
Deputy Director, Technological Hazards Division
FEMA National Preparedness Directorate
Department of Homeland Security
1800 South Bell St.
Arlington, VA, 22202
timothy.greten@fema.dhs.gov
cell: (202) 657-2300