

Mitman, Jeffrey

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**From:** Mitman, Jeffrey *mark*  
**Sent:** Friday, April 09, 2010 5:53 PM  
**To:** Galloway, Melanie  
**Cc:** Circle, Jeff; James, Lois  
**Subject:** RE: Risk Comparative info for Oconee

Melanie, I've reviewed our delta risk evaluation from this question perspective. The decrease in risk from internal events is attributed to the replacement of the "tornado pump" (the SSF ASW pump). This pump acts as an additional motor driven aux feedwater pump. Replacing the tornado pump with a new, much more reliable "protected service water pump" is the impact which will decrease the internal events CDF.

I'm not sure that this addresses Mark's question as it does break down the risk improvement.

Jeff

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**From:** Galloway, Melanie *mel*  
**Sent:** Friday, April 09, 2010 8:55 AM  
**To:** Circle, Jeff; Mitman, Jeffrey; James, Lois  
**Subject:** Risk Comparative info for Oconee

Mark mentioned to me yesterday that first thing that morning he had requested that the internal events risk info be broken out by modification. Later that day, he indicated that he didn't hear back on that before the 10 am meeting nor later in the day. He would still like this information. Evidently there is a meeting with Eric on Wed. to prepare him for the Duke meeting and so in order to appropriately vet this information across involved divisions, we would need this information by Monday COB at the latest. Can this be done?