

Response to Industry Events

NRC and Industry/INPO Coordination
(Eric Thomas, NRC)

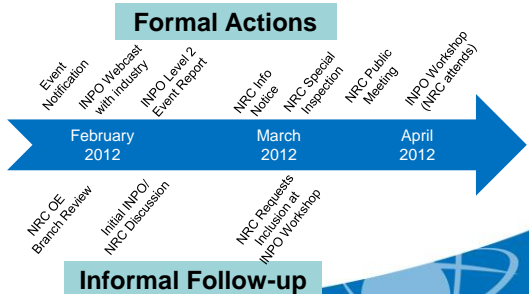


Byron Unit 2 (January 30, 2012)



- **Failed insulator and Loss of Phase 'C' in 345kV switchyard**
 - Degraded voltage on 6.9kV and 4.16kV busses caused RCPs and other components to trip
 - 2 of 2 logic required to initiate undervoltage or degraded voltage protection signal was not met
 - Operators manually opened SAT feeder breakers (after 8 minutes)

Response Activities (Operating Experience Process)

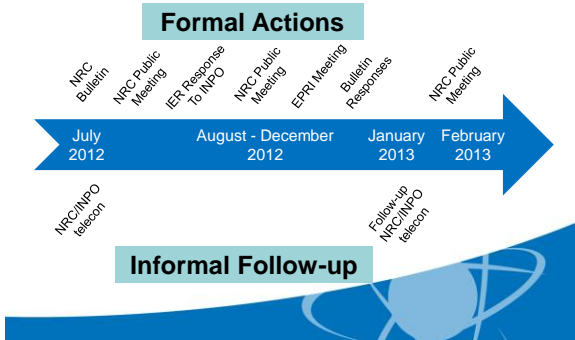


Response Activities

(continued)



Formal Actions



“Who Answered?...All of us”



- Why?
 - Because it is important to improve safety
 - Because it is a routine, systematic, daily process
 - Because we have built relationships across organizational boundaries with an expectation of sharing OE
- How?
 - Through formal actions such as event reports, meetings, and generic communications
 - Through informal actions based on the relationships we have developed.





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