

17 BES

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To: David Loveless
Date: Mon, Jun 28, 2004 7:57 AM
Subject: Palo Verde

Here are the revised tables. **The results have not been verified.** We can do that once we get the info on outstanding questions of key assumptions.

The key issues are:

1. Can offsite power be recovered within 1 hr given the problems with the breakers?
2. What is the success criteria of the GTGs for each unit? What is the default lineup to the power a particular vital bus or does the control room operator pick the bus to power up on the spot?
3. Are the GTG operators available 24/7?

The runs in the second table assume both GTGs are needed for Unit 2. I don't think that a modified GTG tree will make that much of a difference. I have a tree drafted out which considers probabilities of concurrent SBOs in other units. I can add it to the model once you find out the answer to Question 2 and 3.

CC: Michael Cheok

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