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environment. Reliability means "yielding the same," in other terms, the word "reliable" means something is dependable and that it will

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help the researcher identify when to continue, stop or modify the research process in order to achieve

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demonstrated. For a minimum of 95% reliability at 90% confidence, using the success run equation, 45 test samples need to survive 850,000 cycles without failure.

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meets the requirement  
of customer's reliability.  
Reliability testing will be  
performed at several  
levels.

## Reliability Testing

Tutorial: What is,  
Methods, Tools,  
Example

verification activities  
take place for the steady-  
state and dynamic  
models used to

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represent the actual behavior of installed BES generating resources. These Reliability Standards primarily apply to the equipment owners since it is their responsibility to prove that the modeled response reasonably represents reality when the equipment is

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## Reliability Guideline - NERC

The information required for designing system-specific reliability tests includes the anticipated life-cycle conditions, the reliability goals for the system, and the failure modes and mechanisms identified during reliability analysis. The different types of reliability tests

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that can be conducted include tests for design marginality, determination of destruct limits, design verification testing before mass production, on-going reliability testing, and accelerated testing (for examples, see ...

5 System Design for  
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