

# CATEGORY 1

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SUBJECT: Forwards LER 99-022-00, electrical bus degraded voltage  
setpoints too low for safety related loads. Listed  
commitment identified in submittal.

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September 17, 1999

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Document Control Manager:

In accordance with the criteria established by 10 CFR 50.73 entitled Licensee Event Report System, the following report is being submitted:

LER 315/99-022-00, "Electrical Bus Degraded Voltage Setpoints Too Low For Safety Related Loads."

The following commitment was identified in this submittal:

- A new degraded grid voltage relay trip setpoint and tolerance will be established prior to entry into Mode 4, to ensure that all downstream safety related 600 VAC motors and 120 VAC control circuits receive adequate voltage to perform their safety functions during a degraded grid voltage condition.

Sincerely,

A handwritten signature in cursive script, appearing to read "M. W. Rencheck", is written over the typed name.

M. W. Rencheck  
Vice President - Nuclear Engineering

/mbd  
Attachment

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