

NRCREP Resource

From: Brian Wilson [b4wilson@caltel.com]
Sent: Saturday, March 26, 2011 1:31 AM.
To: NRCREP Resource
Subject: Response from "Comment on NRC Documents"

Below is the result of your feedback form. It was submitted by

Brian Wilson (b4wilson@caltel.com) on Saturday, March 26, 2011 at 01:31:27

1/18/2011
76 FR 2924
15

Document_Title: Back up power options

Comments:

Why are there not back-up power sources located on the roof of the fuel cell tanks with electric lines connected directly to the pumps that cool the fuel rods back-up power sources run on both methane or propane and lpg A remote control panel from a distant site would provide a safe environment to control a dangerous situation safely

organization: none

address1: 5396 Hub Ct

address2:

city: Copperopolis

state: CA

zip: 95228

country: U.S.A>

phone: (209)785-2246

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APR 2 11 12:07 PM '11

RULES AND DIRECTIVES

SUNSI Review Complete
Template = ADM-013

1 E-REDS = ADM-03
Cell = K. Miller (K9M4)