



DUKE COGEMA  
STONE & WEBSTER

Mr. Eric J. Leeds, Chief  
Special Projects Branch  
Division of Fuel Cycle Safety and Safeguards  
Office of Nuclear Material Safety and Safeguards  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

24 April 2001  
DCS-NRC-000046

Attention: Document Control Desk

Subject: Docket Number 070-03098  
Duke Cogema Stone & Webster  
Mixed Oxide (MOX) Fuel Fabrication Facility  
Construction Authorization Request Supplemental Information  
Section 1.3 References

Dear Mr. Leeds:

Pursuant to requests from your staff, please find enclosed five electronic (CD) copies of various references from Section 1.3 of the Mixed Oxide (MOX) Fuel Fabrication Facility Construction Authorization Request. We believe that these references will simplify future meetings on these subjects. As we have discussed with Mr. Andrew Persinko of your staff, DCS envisions an interface meeting with NRC reviewers to address outstanding questions on geology and seismology, and a second interface meeting (proposed for approximately mid-June) to address geotechnical engineering topics such as "soft zones" and liquefaction evaluations. We plan to provide you an updated MFFF Geotechnical Report before the latter meeting.

If you have any questions, please contact me at your convenience at (704) 373-7820.

Sincerely,

Peter S. Hastings, P.E.  
Licensing Manager

Mr. Eric J. Leeds  
DCS-NRC-000046  
24 April 2001  
Page 2 of 2

Enclosure: CDs (five copies) – Miscellaneous MFFF CAR Section 1.3 References

xc (without encl):

Richard A. Berry, DCS  
Edward J. Brabazon, DCS  
Joseph G. Giitter, USNRC  
Robert H. Ihde, DCS  
James V. Johnson, USDOE  
Timothy C. Johnson, USNRC  
John M. McConaghy, DCS  
Andrew Persinko, USNRC  
Jon H. Thompson, USDOE  
PRA/EDMS: Corresp\Outgoing\NRC\Licensing\DCS-NRC-000043