



FEMA

February 28, 2022

Brian Hastings, Director
Alabama Emergency Management Agency
Post Office Drawer 2160
Clanton, Alabama 35046-2160

Dear Director Hastings:

Alabama's certification for Radiological Emergency Preparedness for the Browns Ferry and Farley Nuclear Power Plants for calendar year 2021 is approved.

Our FEMA Technological Hazards Branch staff has reviewed your supporting documentation and will coordinate technical assistance visits with your staff to resolve any questions. We also wish to acknowledge Alabama's efforts to maintain the program during a challenging year by conducting training, drills, and exercises using hybrid in-person and hybrid virtual models.

My staff and I look forward to continuing our partnership in building and sustaining the emergency preparedness and response capabilities in the state of Alabama and the counties surrounding Browns Ferry and Farley Nuclear Power Plants.

Brian Hastings, AL State Director-ALC
Page 2

If you have any questions or concerns, please contact Robert Spence at (770) 220-3177, my designated Section Chief for the state of Alabama.

Sincerely,



Kevin B. Wells
Chief, Technological Hazards Branch
Regional Assistance Committee Chairperson

cc: Mr. Quinton R. Dailey, Technical Hazards Coordinator AEMA

Mr. David Turberville, Director
The RSA Tower, Office of Radiation Control
Alabama Department of Public Health
Post Office Box 303017
Montgomery, Alabama 36130-3017

Mr. Thomas Warnock, HQ Branch Chief
DHS-FEMA Headquarters
Radiological Emergency Preparedness
Branch – NP-TH-RP
400 C Street SW
Washington, DC 20472-3025

Enclosure