

DISTRIBUTION: ~~██████████~~

Dock  
AEC PDR  
Local PDR  
RP Reading  
PWR-4 Reading  
OGC - JGallo  
RCDeYoung  
RO (3)  
NDube  
MJinks (w/2 encls)  
PFCollins  
RSBoyd  
DJSkovholt  
Chebron  
DNussbaumer  
JDelaney  
JSaltzman, A&I  
WOMiller, OA  
PWR Branch Chiefs  
IPeltier  
EIGoulbourne (2)

FEB 28 1973

Docket No. 50-270

Duke Power Company  
ATTN: Mr. Austin C. Thies  
Senior Vice President  
Production and Transmission  
422 South Church Street  
P. O. Box 2178  
Charlotte, North Carolina 28201

Gentlemen:

In response to your request of January 25, 1973, the Atomic Energy Commission has issued an Order extending the construction completion date for Oconee Nuclear Station, Unit 2. In lieu of the completion date of February 28, 1973, as specified previously in Provisional Construction Permit No. CPPR-34, the latest completion date has been extended to September 1, 1973.

A copy of the Order, which has been transmitted to the Office of the Federal Register for publication, is enclosed for your information.

Sincerely,

Original Signed by  
Albert Schwencer

A. Schwencer, Chief  
Pressurized Water Reactors  
Branch No. 4  
Directorate of Licensing

Enclosure:  
Order Extending Construction  
Completion Date

cc w/encl:  
See attached

bcc: HJMcAlduff, ORO  
MMueller, GMR/H  
JAHarris, IS  
CRBuchanan, ORNL  
TWLaughlin, DTIE  
NHGoodrich, ALSBP  
ASRosenthal, ASLAB  
FWKaras, SECY  
*H. George T. Arnold, ORNL*

FOR PREVIOUS CONCURRENCES SEE ATTACHED YELLOW

OFFICE ▶	L:PWR-4 x7423:esp	L:PWR-4	L:PWR-4	OGC		
SURNAME ▶	EIGoulbourne	IPeltier	ASchwencer	JGallo		
DATE ▶	2/28/73	2/ /73	2/28/73	2/ /73		

DISTRIBUTION:

Docket  
 AEC PDR  
 Local PDR  
~~I Rdg~~  
 RP Rdg  
 PWR-4 Rdg  
 OGC - JGallo  
 RCDeYoung, L  
 RO (3)  
 NDube, L  
 MJinks, R(w/2 encl)  
 PFCollins, L

RSBoyd, L  
 DSkovholt, L  
 Chebron, ~~DR~~ DR  
 DNussbaumer, L  
 JDelaney, L  
 JSaltzman, A&I  
 WOMiller, OA  
 PWR Branch Chiefs  
 IAPeltier, L  
 EIGoulbourne, L(2)

Docket No. 50-270

Duke Power Company  
 ATTN: Mr. Austin C. Thies  
 Senior Vice President  
 Production and Transmission  
 422 South Church Street  
 P. O. Box 2178  
 Charlotte, North Carolina 28201

Gentlemen:

A copy of an Order extending construction completion date specified in our March 1, 1972 letter for Provisional Construction Permit No. CPPR-34 from February 28, 1973 to September 1, 1973, for the Oconee Nuclear Station, Unit 2, is enclosed.

This Order has been transmitted to the Office of the Federal Register for publication.

Sincerely,

*A. Schwencer*  
~~R. C. DeYoung, Assistant Director  
 for Pressurized Water Reactors  
 Directorate of Licensing~~

Enclosure:  
 As stated

cc's (see attached sheet)

bcc: HJMCAlduff, ORO  
 HMueller, GMR/H  
 JAHarris, IS  
 CRBuchanan, ORNL  
 TWLaughlin, DTIE  
 NHGoodrich, ALSBP  
 ASRosenthal, ASLAB  
 F. W. Karas, SECY

CRESS #01 OFFICE ▶	L: PWR-4	L: PWR-4	L: PWR-4	OGC	L: AD PWRs
MC# 221708	EIGoulbourne: jk	IAPeltier	ASchwencer	JGallo	RCDeYoung
SURNAME ▶					
2/20/73	2/22/73	2/27/73	2/27/73	2/27/73	2/27/73
DATE ▶					

cc: William L. Porter, Esquire  
Duke Power Company  
P. O. Box 2178  
422 South Church Street  
Charlotte, North Carolina 28201

Honorable Reese A. Hubbard  
County Supervisor of Oconee County  
Walhalla, South Carolina 29621

Mr. J. Bonner Manly, Director  
State Development Board  
Hampton Office Building  
Columbia, South Carolina 29202

Mr. Craig Roberts  
Environmental Protection Agency  
Room 1882, Parklawn Building  
5600 Fishers Lane  
Rockville, Maryland 20852

Mr. Frank Redmond, Region IV  
Environmental Protection Agency  
1421 Peachtree Street, N. W.  
Suite 300  
Atlanta, Georgia 30309

OFFICE ▶						
SURNAME ▶						
DATE ▶						

DUKE POWER COMPANY  
(Oconee Nuclear Station, Unit 2)

DOCKET NO. 50-270

ORDER EXTENDING COMPLETION DATE

Duke Power Company is the holder of Provisional Construction Permit No. CPPR-34 issued by the Commission on November 6, 1967, for the construction of the Oconee Nuclear Station, Unit 2, a 2568 megawatt (thermal) pressurized water nuclear reactor presently under construction at the Company's site in Oconee County, South Carolina, approximately eight miles northeast of Seneca, South Carolina.

On January 25, 1973, the Company requested an extension of the completion date because construction of Unit 2 has been delayed due to (i) diversion of construction forces from Unit 2 to Unit 1 to solve problems occasioned by the lateness of Unit 1, (ii) delay in delivery of major reactor coolant components, and (iii) modifications required to the reactor vessel internals for Unit 2. The Director of Regulation having determined that this action involves no significant hazards consideration, and good cause having been shown:

IT IS HEREBY ORDERED THAT the latest completion date for CPPR-34 is extended from February 28, 1973, to September 1, 1973.

FOR THE ATOMIC ENERGY COMMISSION

Original Signed by  
A. Giambusso

A. Giambusso, Deputy Director  
for Reactor Projects  
Directorate of Licensing

Date of Issuance: FEB 28 1973