

NRC-PDR



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

JUN 20 1979

MEMORANDUM FOR: D. Ziemann, Chief, Operating Reactors Branch #2,
Division of Operating Reactors

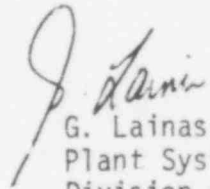
FROM: G. Lainas, Chief, Plant Systems Branch, Division
of Operating Reactors

SUBJECT: SAFETY EVALUATION REPORT - R.E. GINNA NUCLEAR POWER
PLANT - UNIT 1 - EVALUATION OF SAFETY INJECTION
SYSTEM ACTUATION TECHNICAL SPECIFICATION CHANGE
REQUEST (TAC 11818)

The Plant Systems Branch has reviewed the Rochester Gas and Electric Corporation's submittal of June 7, 1979, in which the licensee requested amendments to Facility Operating License DPR-18 to incorporate changes to the Technical Specifications for the R.E. Ginna Nuclear Power Plant, Unit 1. The proposed change is the result of a modification proposed in response to the directions of IE Bulletin No. 79-06A dated April 14, 1979.

The amendments proposed changes to the Technical Specifications which relate to modifications to the Safety Injection (SI) actuation system logic. The design change requested is that SI signal be developed by a two-out-of-three logic based on low pressurizer pressure instead of a one-of-three logic based on low pressurizer pressure coincident with low pressurizer level.

Based on our review, we conclude that the modifications to the SI actuation system logic satisfy the requirements of IEEE 279-1971 and that the associated Technical Specifications are correct; and therefore, are acceptable.


G. Lainas, Chief
Plant Systems Branch
Division of Operating Reactors

Contact:
R. Scholl
X28077

484 343

3

7908010319

Enclosure:
As stated

cc w/enclosure:
D. Eisenhut
R. Vollmer
J. Shea
G. Lainas
D. Tondi
R. Scholl