March 26, 2003

Mr. Fred Tollison Executive Vice President Institute of Nuclear Power Operations 700 Galleria Parkway, SE Suite 100 Atlanta, GA 30339-5957

Dear Mr. Tollison:

This letter is to confirm our current understanding that the Institute of Nuclear Power Operations (INPO) has agreed to attempt to identify an NRC power reactor licensee willing to host an Operational Safety Review Team (OSART) mission. In soliciting a host licensee, you may inform them that the NRC is evaluating providing relief from some portion of the NRC's inspection program. It is our understanding that INPO will likewise provide a similar incentive with regards to its performance evaluation program.

It is the NRC's intent that the OSART mission be completed by the end of the calendar year 2005. The NRC intends to schedule subsequent OSARTs every 3 years to coincide with the 3-year cycle of the Convention on Nuclear Safety meetings.

The link below provides specific program information about the International Atomic Energy Agency's OSART program. If you have any questions or require additional information, please inform us.

http://www.iaea.org/ns/nusafe/osart.htm#top

Please confirm that our understanding is correct and keep us informed of your progress in this matter. INPO's support in this important national endeavor is greatly appreciated.

Sincerely,

/RA/ Samuel J. Collins, Director Office of Nuclear Reactor Regulation

cc: C. Brooks

Mr. Fred Tollison Executive Vice President Institute of Nuclear Power Operations 700 Galleria Parkway, SE Suite 100 Atlanta, GA 30339-5957

Dear Mr. Tollison:

This letter is to confirm our current understanding that the Institute of Nuclear Power Operations (INPO) has agreed to attempt to identify an NRC power reactor licensee willing to host an Operational Safety Review Team (OSART) mission. In soliciting a host licensee, you may inform them that the NRC is evaluating providing relief from some portion of the NRC's inspection program. It is our understanding that INPO will likewise provide a similar incentive with regards to its performance evaluation program.

It is the NRC's intent that the OSART mission be completed by the end of the calendar year 2005. The NRC intends to schedule subsequent OSARTs every 3 years to coincide with the 3-year cycle of the Convention on Nuclear Safety meetings.

The link below provides specific program information about the International Atomic Energy Agency's OSART program. If you have any questions or require additional information, please inform us.

http://www.iaea.org/ns/nusafe/osart.htm#top

Please confirm that our understanding is correct and keep us informed of your progress in this matter. INPO's support in this important national endeavor is greatly appreciated.

Sincerely,

/RA/ Samuel J. Collins, Director Office of Nuclear Reactor Regulation

cc: C. Brooks

DISTRIBUTION: PUBLIC S OES R/F N AWMarkley I JDunnLee, OIP I

SJCollins/RWBorchardt WDBeckner MCCullingford Regional Administrators I-IV DBMatthews/FPGillespie TReis WKane, OEDO SMorris, OEDO

ADAMS ACCESSION NUMBER: ML030860105

DOCUMENT NAME: G:\RORP\OES\Markley\OSART Candidate.wpd

OFFICE	OES:DRIP:RORP	SC:OES:DRIP:RORP	PD:RORP:DRIP	D:DIPM	D:DRIP	ADIP	D:NRR
NAME	AWMarkley	TReis	WDBeckner	BABoger	DBMatthews	RWBorchardt	SJCollins
DATE	03/18/2003	03/26/2003	03/26/2003	03/26/2003	03/26/2003	03/25/2003	03/26/2003

OFFICIAL RECORD COPY

cc: Mr. Charlie R. Brooks Industry & Government Relations Institute for Nuclear Power Operations 700 Galleria Parkway, SE Suite 100 Atlanta, GA 30339-5957