

October 5, 2006

MEMORANDUM TO: Sher Bahadur, Deputy Director
Radiation Protection, Environmental Risk
and Waste Management
Division of Fuel, Engineering and Radiological Research
Office of Nuclear Regulatory Research

FROM: Thomas J. Nicholson, Senior Technical Advisor /RA/
Radiation Protection, Environmental Risk
and Waste Management
Division of Fuel, Engineering and Radiological Research
Office of Nuclear Regulatory Research

SUBJECT: PRESENTATION ON GROUND-WATER MONITORING RESEARCH
TO THE EPRI/NEI TECHNICAL INFORMATION WORKSHOP ON
GROUND-WATER MONITORING

Enclosed is a copy of a presentation on "Development of an Integrated Ground-Water Monitoring Strategy for Nuclear Facilities" authored by myself, Ralph Cady and Jacob Philip, RES, James Shepherd, NMSS, Jon Peckenpaugh, NRR and Van Price, Principal Investigator for Advanced Environmental Solutions, LLC. The presentation was an invited talk to the Electric Power Research Institute (EPRI) and Nuclear Energy Institute (NEI) Technical Information Workshop on Nuclear Power Plant Ground-Water Monitoring held in Providence, Rhode Island on September 12 - 13, 2006.

I made the formal presentation and answered questions from the workshop attendees on our research to develop an integrated ground-water monitoring strategy. James Shepherd, NMSS also attended and answered questions on how the research will assist the licensing staff on their review of proposed ground-water monitoring programs. The workshop attendees were extremely interested in our program and expressed interest in further information exchanges.

Enclosure:
As stated

MEMORANDUM TO: Sher Bahadur, Deputy Director
Radiation Protection, Environmental Risk
and Waste Management
Division of Fuel, Engineering and Radiological Research
Office of Nuclear Regulatory Research

FROM: Thomas J. Nicholson, Senior Technical Advisor
Radiation Protection, Environmental Risk
and Waste Management
Division of Fuel, Engineering and Radiological Research
Office of Nuclear Regulatory Research

SUBJECT: PRESENTATION ON GROUND-WATER MONITORING RESEARCH
TO THE EPRI/NEI TECHNICAL INFORMATION WORKSHOP ON
GROUND-WATER MONITORING

Enclosed is a copy of a presentation on "Development of an Integrated Ground-Water Monitoring Strategy for Nuclear Facilities" authored by myself, Ralph Cady and Jacob Philip, RES, James Shepherd, NMSS, Jon Peckenpaugh, NRR and Van Price, Principal Investigator for Advanced Environmental Solutions, LLC. The presentation was an invited talk to the Electric Power Research Institute (EPRI) and Nuclear Energy Institute (NEI) Technical Information Workshop on Nuclear Power Plant Ground-Water Monitoring held in Providence, Rhode Island on September 12 - 13, 2006.

I made the formal presentation and answered questions from the workshop attendees on our research to develop an integrated ground-water monitoring strategy. James Shepherd, NMSS also attended and answered questions on how the research will assist the licensing staff on their review of proposed ground-water monitoring programs. The workshop attendees were extremely interested in our program and expressed interest in further information exchanges.

Enclosure:
As stated

DISTRIBUTION: RPERWM rf

DOCUMENT NAME: E:\Filenet\ML062780063.wpd PACKAGE: ML062770163
OAR in ADAMS? (Y or N) Y ADAMS ACCESSION NO.: ML062780063 TEMPLATE NO. RES-006
Publicly Available? (Y or N) Y DATE OF RELEASE TO PUBLIC: Norm SENSITIVE? N
To receive a copy of this document, indicate in the box: "C" = Copy without enclosures "E" = Copy with enclosures "N" = No copy

OFFICE	DFERR/RES		DFERR/RES			
NAME	T. Nicholson		S. Bahadur			
DATE	10/05/06		10/05/06			