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MCDUFFIE,M.A. Carolina Power & Light Co.
RECIP.NAME RECIPIENT AFFILIATION
DEYOUNG,R.C. Director's Office, Office of Inspection and Enforcement

SUBJECT: Forwards list of vendors who will be conducting equipment qualification testing,in response to 830202 request for addl info for seismic & dynamic qualficiation review.

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Carolina Power & Light Company

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APR 27 1984

Mr. Richard C. DeYoung, Director
Office of Inspection & Enforcement
United States Nuclear Regulatory Commission
Washington, DC 20555

SHEARON HARRIS NUCLEAR POWER PLANT
UNIT NO. 1 - DOCKET NO. 50-400
EQUIPMENT QUALIFICATION
FUTURE TEST PROGRAMS

REFERENCE: NRC Letter Dated Feburary 2, 1983, G. W. Knighton to E. E. Utley, "Request for Additional Information for Seismic and Dynamic Qualification Review for Shearon Harris"

Carolina Power & Light Company (CP&L) hereby submits a list of vendors who will be conducting equipment qualification testing in the future. This information is being provided in response to the referenced request for information.

Should you have any questions with regard to this issue, please contact Mr. Pedro Salas at (919) 836-8015.

Yours very truly,

M. A. McDuffie
Senior Vice President
Nuclear Generation

PS/pgp (9897PSA)
Enclosure: SHNPP EQ Test Schedule

cc: Mr. B. C. Buckley (NRC)
Mr. G. F. Maxwell (NRC-SHNPP)
Mr. J. P. O'Reilly (NRC-RII)
Mr. Gary Zeck (NRC-I&E)
Mr. Travis Payne (KUDZU)
Mr. Daniel F. Read (CHANGE/ELP)
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Wake County Public Library
Mr. Wells Eddleman
Dr. Phyllis Lotchin
Mr. John D. Runkle
Dr. Richard D. Wilson
Mr. G. O. Bright (ASLB)
Dr. J. H. Carpenter (ASLB)
Mr. J. L. Kelley (ASLB)

A048 1/1 Add: R.C. DeYoung

411 Fayetteville Street • P. O. Box 1551 • Raleigh, N. C. 27602

ATTACHMENT
EQUIPMENT QUALIFICATION
FUTURE TEST PROGRAMS

EQUIPMENT DESCRIPTION TYPE, MODEL, MANUFACTURER	SYSTEM	TEST LOCATION AND SCHEDULE
1. Electric Heating Coils, Brasch Manufacturing	o Control Room AC System o Air Cleaning Units (Humidity Control)	Acton Labs (Mass.) Seismic Test June, 1984
2. Water Chiller (WC-2) Control Panel Only	Essential Services Chilled Water System Serving RAB & FHB ESF Air Handling Units	Acton Labs (Mass.) Seismic Test March, 1984
3. Aux Feedwater Pump/ Turbine Driver	Aux Feedwater	Terry Turbine Div., (Conn.) Seismic/Envir. Qual Test for Turbine Driver Class IE Accessories and Control Panel June, 1984
4. AF Pump Discharge Flow Control Valves 3AF-F1SA-1 3AF-F2SA-1 3AF-F3SA-1	Aux Feedwater	Masonellon & Cyzna, (Mass.) Side Load Test (Seismic & Operability) April, 1984
5. Pressurizer Safety Relief Valve Position Indicator	Pressurizer	Crosby Valve Co. (Mass.) Seismic & Envir. Qual. Test Ongoing to June, 1984
6. H_2 Analyzer Cabinet & Remote Control Panel	Containment Hydrogen Analyzer System	Wyle Labs (CA) April, 1984
7. Low Range Differential Pressure Transmitters PO NY-435289 - (IN-34) Gould, Inc; Measurement Systems Division	o RAB to outside Differential Pressure o Cont. to outside Differential Pressure o Control Room to outside Differential Pressure o FHB to outside diff. pressure o FAN E-6 Discharge Flow o Post Accident OAI Flow	Gould Facilities (Calif.) *(Qualification will be by combination of type test and similarity). Seller shall submit Qualification Report not later than 10/26/84.

(9897PSA/pgp)

EQUIPMENT QUALIFICATION
FUTURE TEST PROGRAMS
(cont'd)

EQUIPMENT DESCRIPTION TYPE, MODEL, MANUFACTURER	SYSTEM	TEST LOCATION AND SCHEDULE
7. Low Range Differential Pressure Transmitters PO NY-435289 - (IN-34) Gould, Inc; Measurement Systems Division (Continued)	• Emerg. Fltr. Fan. R2 Disch. flow • FHB Emerg. Exhaust Fans E-12, E-13 flow	
8. Isokinetic Sampling System for Radiation Monitoring System (IN-41) PO (Not awarded yet)	• Pre-Entry Purge • Turb Bldg Cond Vac Pump Accident Effluent Exhaust • FHB Exhaust • RAB Normal Exhaust • RAB Emerg Exhaust • WPB Exhaust Stack (Plenum I) • HP Calibration Room • FHB Emerg Exhaust • WPB Control Room • WPB Zone 6 • WPB Zone 7 • WPB Zones 1,2,3,4,6 • WPB Hot Lab	To be determined at a later date

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