

AmerGen Energy Company, LLC
Oyster Creek
US Route 9 South
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Forked River, NJ 08731-0388

February 23, 2001
2130-01-20022

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

Gentlemen:

Subject: Oyster Creek Nuclear Generating Station (OCNGS)
Docket No. 50-219/License No. DPR 16
Long Range Planning Program (LRPP)
Annual Update of Integrated Schedule
"ABC" Projects Listing – January 2001

Pursuant to condition 2.C.(6) of Operating License DPR-16, AmerGen Energy Company, LLC, has implemented the Long Range Planning Program for OCNGS. As required by Section V.A of the Plan, the following attachments are submitted to provide the annual project list update:

1. Attachment A contains a new project list of Category A, B and C projects, annotated by an asterisk (*) to identify new projects. Completed projects have been removed from the listing. Also noted by a double asterisk (**) are budget activity numbering changes.
2. Attachment B contains a summary of Category A, B, and C projects which have been completed, deleted, deferred, or changed in scope. Category A and B projects which have had schedule changes are provided with explanations, as appropriate.

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Pursuant to the LRPP for Oyster Creek, it will be assumed that you are in agreement with the actual Category B changes above if you do not respond to this submittal within 15 days of receipt.

If you have any questions concerning the update or require more information, please contact Mr. John Rogers, of my staff, at 609.971.4893.

Sincerely,

A handwritten signature in black ink, appearing to read "R. DeGreggorio", followed by the date "2/23/01".

Ron J. DeGreggorio
Vice President, Oyster Creek

cc: Administrator Region I
NRC Senior Project Manager, Oyster Creek
NRC Senior Resident Inspector, Oyster Creek

ABC Classifications

- a) Meet NRC Requirements (NRR) - Activities that a) Must be carried out to fulfill specific NRC requirements or b) have been committed to the NRC by the company or c) are such that if not accomplished would result in an NRC noncompliance even though the specific activity is not required by the NRC.
- b) Meet Environmental Requirements (ERR) - Activities that a) are specifically required by environmental regulatory agencies (State & Federal) or b) have been committed to environmental agencies by the Company or c) are such that if not accomplished would result in regulatory non-compliance even though the specific activity is not required by an environmental regulatory agency.
- c) Meet other Requirements (ORR) - Activities not covered by the NRC or environmental requirements but that are required by local, state, or federal ordinances, codes, court order or lawsuit settlement, or other guidance to which the Company is committed or if not accomplished would result in a violation of that ordinance, code or guidance, court order, etc.
- d) Increase Safety Margins (ISM) - Activities that, if implemented, will improve nuclear plant or personnel safety but are neither required by regulatory compliance nor required by safety regulations, codes or guidance.
- e) Decrease Environmental Effects (E) - Activities that, if implemented, will result in an improved environmental quality but are neither required for regulatory compliance nor required by environmental regulations, codes or guidance.
- f) Improve Radiological Conditions (RAD) - Activities that, if implemented, will result in improved radiological conditions, lower man-rem exposure rates, or radwaste control/reduction but, are neither required for regulatory compliance nor required by radiological regulations, codes or guidance.
- g) Maintain Reliability/Capability (MRC) - Activities that, if implemented, will maintain power production at existing levels by preventing deterioration of plant systems or equipment. Includes activities in response to national codes and standards, insurance policies, equipment vendor specifications or nuclear industrial high unavailability data without which the plant could not operate prudently.
- h) Improve Reliability/Capability (REL) - Activities that, if implemented, will increase the power generation by improving availability or capacity factor to maximize energy output.

- i) Improve Operational Effectiveness (IOE) - Activities that, if implemented, will improve staff efficiency or provide a direct economic payback in terms of reduced operating/maintenance costs.
- j) Improve Personnel Facilities (FAC) - Activities that, if implemented, will improve working conditions and the usefulness of personnel facilities.
- k) Provide Contingency/Blanket (CUI) - Activities that, if implemented, will provide management flexibility to respond in a timely manner to emergent work requirements or the ongoing requirements to procure, replace or repair minor items essential to support routine operations.
- l) Improves Heat Rate Performance (HRP) - Activities that, if implemented, will increase power production by enhancing the heat rate efficiency.
- m) General Working Conditions (GWC) - Activities, tools and equipment that if implemented will improve working conditions, but will not demonstrate a direct economic payback.

OYSTER CREEK PROJECT LISTING
NRC INTEGRATED SCHEDULE

Legend:
* New Projects
** BA Number Change

CATEGORY 'A' PROJECTS

OBS	BA NUMBER	DESCRIPTION	CYCLE / YEARS	CLASSIFICATION
0		NONE		

OYSTER CREEK PROJECT LISTING
NRC INTEGRATED SCHEDULE

Legend:
* New Projects
** BA Number Change

CATEGORY 'B' PROJECTS

OBS	BA NUMBER	DESCRIPTION	CYCLE / YEARS	CLASSIFICATION
1	320003	OUTAGE ISI & AUG IGSCC INSP - 19R INSPECT VARIOUS COMPONENTS TO SECTION XI REQUIREMENTS & INSPECT PIPING WELDS PER NUREG 0313 REQUIREMENTS.	19R	NRR
2	320005	RX. VESSEL INTERNAL INSPECTION -19R VISUAL INSPECTION OF SELECTED INTERNAL COMPONENTS AND SURFACES AS REQUIRED BY ASME CODES	19R	NRR
3	320003	OUTAGE ISI & RCS AUG IGSCC INSP - 20R INSPECT VARIOUS COMPONENTS TO SECTION XI REQUIREMENTS & INSPECT PIPING WELDS (MANUAL) PER NUREG 0313 REV.2	20R	NRR
4	320005	RX. VESSEL INTERNAL INSPECTION -20R VISUAL INSPECTION OF SELECTED INTERNAL COMPONENTS AND SURFACES AS REQUIRED BY ASME CODES	20R	NRR

OYSTER CREEK PROJECT LISTING
NRC INTEGRATED SCHEDULE

Legend:
* New Projects
** BA Number
Change

CATEGORY 'C' PROJECTS

OBS	BA NUMBER	DESCRIPTION	CYCLE / YEARS	CLASS- IFICATION
5	320013 *	REFURBISH SPARE LP ROTOR REFURBISH SPARE LP ROTOR	18	MRC
6	320039 *	INTERIM SPENT FUEL STORAGE INSTALLATION PROCUREMENT AND INSTALLATION OF A INTERIM SPENT FUEL STORAGE FACILITY	2001/02/03/04	IOE
7	400065 *	WORK MANAGEMENT BUILDING BUILD A NEW WORK MANAGEMENT BUILDING	18	GWC
8	312600	SCAFFOLD & INSULATION - 19R INSTALL SCAFFOLD TO SUPPORT PROJECTS & MAINTENANCE DURING THE OUTAGE	19R	MRC
9	312600	CRD HCU REBUILD - 19R PERFORM CORRECTIVE MAINTENANCE ON CRD HCU	19R	MRC
10	320010	REACTOR DISASSEMBLY/REASSEMBLY - 19R TASKS ASSOCIATED WITH REACTOR DISASSEMBLY AND REASSEMBLY PLUS SUPPORTING ACTIVITIES	19R	MRC
11	320036	PIPE WALL THINNING 19R REMOVE INSULATION, PREP SURFACES & PERFORM UT ON SELECTED PIPING SYSTEMS. POSSIBLE REPLACEMENT OF FITTINGS/PIPING	19R	ISM

OYSTER CREEK PROJECT LISTING
NRC INTEGRATED SCHEDULE

Legend:
* New Projects
** BA Number
Change

CATEGORY 'C' PROJECTS

OBS	BA NUMBER	DESCRIPTION	CYCLE / YEARS	CLASS- IFICATION
12	320037	19R TURBINE - GENERATOR OVERHAUL INSPECT TURBINE AND TURBINE RELATED COMPONENTS FOR NML REQ'MTS AND MANUFACTURER RELATED ISSUES	19R	MRC
13	328404	SPENT FUEL POOL CLEANUP SHIP LINER FROM SPENT FUEL POOL	18	REL
14	400053 *	VALVE REPLACEMENT - 19R REPLACE SELECTED VALVES IDENTIFIED AS HAVING DEFICIENCIES	19R	REL
15	312600	SCAFFOLD & INSULATION - 20R INSTALL SCAFFOLD TO SUPPORT PROJECTS & MAINTENANCE DURING THE OUTAGE	20R	MRC
16	312600	CRD HCU REBUILD - 20R PERFORM CORRECTIVE MAINTENANCE ON CRD HCU	20R	MRC
17	320010	REACTOR DISASSEMBLY/REASSEMBLY - 20R TASKS ASSOCIATED WITH REACTOR DISASSEMBLY AND REASSEMBLY PLUS SUPPORTING ACTIVITIES	20R	MRC
18	320036	PIPE WALL THINNING 20R REMOVE INSULATION, PREP SURFACES & PERFORM UT ON SELECTED PIPING SYSTEMS. POSSIBLE REPLACEMENT OF FITTINGS/PIPING	20R	ISM

OYSTER CREEK PROJECT LISTING
NRC INTEGRATED SCHEDULE

Legend:

- * New Projects
- ** BA Number Change

CATEGORY 'C' PROJECTS

OBS	BA NUMBER	DESCRIPTION	CYCLE / YEARS	CLASSIFICATION
19	320037	20R TURBINE - GENERATOR OVERHAUL INSPECT TURBINE AND TURBINE RELATED COMPONENTS FOR NML REQ'MTS AND MANUFACTURER RELATED ISSUES	20R	MRC
20	400053 *	VALVE REPLACEMENT - 20R REPLACE SELECTED VALVES IDENTIFIED AS HAVING DEFICIENCIES	20R	REL

OYSTER CREEK SUMMARY of CATEGORY A, B and C PROJECTS
NRC INTEGRATED SCHEDULE

CATEGORY "A" PROJECTS

ADDITIONS: NONE
 COMPLETIONS: NONE
 DELETIONS: NONE
 SCHEDULE CHANGE: NONE

CATEGORY "B" PROJECTS

ADDITIONS: As denoted by an * next to the BA NUMBER in Attachment "A".

COMPLETIONS: 403042 THERMO-LAG FIRE BARRIER MODIFICATIONS - Cycle 17
 403092 SEISMIC QUALIFICATION MODS - PHASE II - Cycle 17
 320003 OUTAGE ISI & RCS AUG IGSCC INSP - 18R
 320011 GENERIC LETTER 96-06 MODIFICATIONS
 320035 REACTOR INTERNALS INSPECTION-18R
 326216 RX. VESSEL BELTLINE INSPECTION
 328030 CONTROL ROOM HUMAN FACTORS DESIGN REVIEW
 403042 THERMO-LAG FIRE BARRIER MODIFICATIONS - 18R
 403092 SEISMIC QUALIFICATION MODS - PHASE II - 18R
 N/A SEVERE ACCIDENT MANAGEMENT PROGRAM

DELETIONS: NONE

SCHEDULE CHANGE: NONE

CATEGORY "C" PROJECTS

ADDITIONS: As denoted by an * next to the BA NUMBER in Attachment "A".

COMPLETIONS: 400032 FUEL POOL RACK EXPANSION - CYCLE 17
 31H422 SPENT FUEL POOL COOLING PIPE SUPPORT MOD
 312600 SCAFFOLD & INSULATION - 18R
 312600 CRD HCU REBUILD - 18R
 320034 REACTOR DISASSEMBLY/REASSEMBLY - 18R
 320036 PIPE WALL THINNING 18R
 320037 18R TURBINE - GENERATOR OVERHAUL
 400001 GENERIC LETTER 89-10 18R MODIFICATIONS
 400032 FUEL POOL RACK EXPANSION - 18R
 400052 GL 89-10 PROGRAM COMMITMENT FOR V-14-36
 400053 VALVE REPLACEMENT - 18R
 400057 ISOLATION CONDENSER "A" TUBE REPLACEMENT
 400060 REPLACEMENT BREAKERS FOR DC-A
 400009 DEPLETED ZINC INJECTION

DELETIONS: NONE

SCHEDULE CHANGE: 328404 SPENT FUEL POOL CLEANUP
 SHIP LINERS FROM SPENT FUEL POOL
 CHANGED FROM 18R OUTAGE TO OPERATING CYCLE 18