



Nebraska Public Power District

GENERAL OFFICE
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LQA8200143

May 4, 1982



U.S. Nuclear Regulatory Commission
Attention: Mr. Darrell G. Eisenhut, Director
Division of Licensing
Washington, DC 20555

Subject: NRC Demands on NPPD Resources

Dear Mr. Eisenhut:

Your letter of April 12, 1982 requested various information relating to establishing a mutually understood inventory of the workload facing NPPD and the NRC. The following are in response to your various requests:

Request 1

Review the attached (IE Bulletin listings and NUREG 0748), confirm its applicability to CNS, and identify any additional items that will compete for your resources over the next two years. Include a total inventory of what you see facing you in the next couple of years including resources and plant shutdown impact.

Response

The attached printout from the Licensing Department Action Item Tracking System (AITS) provides this information in preliminary summary form. This will be used as the basis for discussions in a meeting to be held Wednesday, May 12, 1982 at 8:30 a.m. at Cooper Nuclear Station.

The following number sequences relate the AITS Action ID numbers to your request:

Action ID

TAC 001-099	Multi-Plant in NRC TAC System
TAC 100-199	TMI Items in NRC TAC System
TAC 200-299	Plant Specific in NRC TAC System
TAC 300-399	Active on NPPD AITS
TAC 400-499	Future requirements from NRC
TAC 500-599	Future NPPD initiated items

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PDR ADOCK 05000298
P PDR

A001
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Mr. Darrell G. Eisenhut
May 4, 1982
Page 2

It should be noted that the applicability of many of these items were discussed in a site visit by our NRC Project Manager April 7, 1982. Impact is denoted under the "RESP" column utilizing the following code:

Example: I=MP; SD; \$

Where: I = impact
MP = manpower
SD = plant shutdown
\$ = financial

Similarly, priorities are indicated in the "SOURCE" column using the following code:

NP = NRC priority from NUREG 0748
DP = District priority (Preliminary Draft)

Request 2

NPPD thoughts as to threshold criteria that would eliminate the smaller less consequential tasks would be appreciated.

Response

NPPD will offer suggestions at the May 12, 1982 meeting. The smaller less consequential tasks have been eliminated from the attached printout.

Request 3

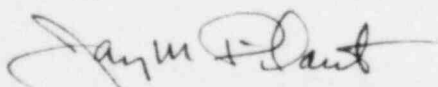
NPPD thoughts as to how to enhance the efficiency and usefulness of the data collection and utilization would be appreciated.

Response

NPPD will offer suggestions at the May 12, 1982 meeting.

If you would like further clarification on any of the attached information, please contact me.

Sincerely,



Jay M. Pilant
Division Manager of Licensing
and Quality Assurance

JMP:JDW:cmk

Attachment

cc: Byron Siegel

LICENSING OPEN ACTION ITEMS BEGINNING WITH THE CHARACTER T 05-05-82 PG 1

ACTION-ID	DESCRIPTION	DUE DATE	SOURCE	RESP.	ACTION	C. DATE	ODUE
TAC001	VITAL AREA ANALYSIS	911111	NP=1	NRC	NONE		
TAC002	LONG TERM REVIEW CONTAINMENT PURGE AND VENT (B-24)	911111	NP=1 DP=3	NED; N. 09	NRC CONTRACTORS CONTINUE TO RAISE QUESTIONS		
TAC003	SAFETY CONCERNS ASSOCIATED WITH PIPE BREAKS IN THE BWR SCRAM SYSTEM	911111	XXXX	NRC	EG ISSUE STILL OPEN		
TAC004	MONITORING OF FATIGUE TRANSIENT LIMITS FOR THE REACTOR COOLANT SYSTEM	911111	XXXX	NRC	NONE		
TAC005	APPENDIX J CONTAINMENT LEAK TESTING	820301	NP=2 DP=3	CNS; N. 04 I=MP; SD	FW CHECK VALVE FLOOD SYSTEM REQUIRED		*OD*
TAC006	RPS POWER SUPPLY	820630	NP=1 DP=1	CNS; L. 24 I=SD	INSTALL MG SET DEVICE MAY 82		
TAC007	INSERVICE TESTING (IST)	820630	NP=1	NRC; N. 02			
TAC008	10 CFR 50.551(G) INSERVICE INSPECTION - GENERIC	820726	NP=1	NRC; N. 02			
TAC009	SINGLE LOOP OPERATION	820801	NP=1 DP=1	NRC; N. 08	NRC FINAL QUESTIONS DESIRED		
TAC010	IE BULLETIN 79-27 LOSS OF NON CLASS IE INST. & CONTR. POWER. REV. & EVAL. RESPONSES	820930	NP=2	NRC			
TAC011	STATION-CONTROL OF HEAVY LOADS OVER SPENT FUEL POOL (NUREG 0612)	821001	NP=2 L=3	NED; L. 18 I=MP	PREVIOUSLY RESOLVED ISSUE		
TAC012	HELB AND CONSEQUENTIAL SYSTEM FAILURE COOPER	821001	NP=3	NRC			
TAC013	BWR FEEDWATER NOZZLE AND CONTROL ROD DRIVE CRACKING	821001	NP=1	NRC; L. 17			
TAC014	QUALIFICATIONS: INSP. EXAM. TEST. AUDIT PERSONNEL	821001	XXXX	NRC			
TAC015	NEW APPENDIX R TO 10 CFR 50 REGARDING FIRE PROTECTION FEATURES	821001	DP=3	NED; L. 37 I=MP; SD; \$	PREVIOUSLY RESOLVED ISSUE		

ACTION-ID.....	DESCRIPTION.....	DUE DATE	SOURCE.....	RESP.....	ACTION.....	C. DATE	ODUE
TAC016	APPENDIX I TECH SPEC IMPLEMENTATION REVIEW	830101	NP=3	NPPD; N. 06	COMPUTER SCHEDULING PROBLEMS REPORTING & OPERABILITY		
			DP=3	I=MP; SD; \$			
TAC017	IMPLEMENTATION OF NUREG-0313 REV. 1	830301	DP=2	NPPD; L. 16; D. 01	WORK WITH EPRI; FOCUS ISI PROGRAM		
TAC018	MARK I CONTAINMENT LONG TERM PROGRAM IMPLEMENTATION	830630	NP=1	NED; L. 31	DATE IN LICENSE SRV SETPOINT & MSIV CLOSURE		
			DP=1	I=MP; SD			
TAC101	III. A. 1. 2 ERF's	821001	DP=1	NPPD I=MP	LACK OF DIRECTION & DUE DATE		
TAC102	III. A. 2 NUCLEAR DATA LINK DATA	911111	XXXX	NPPD; F. 09	COMPUTER SCHEDULING		
TAC103	III. A. 2. 1 EMERGENCY PLAN UPGRADE TO MEET RULE	911111	XXXX	NPPD I=MP	PERPETUAL SCENERIOS REQUIRED		
TAC104	III. A. 2. 2 METEOROLOGICAL DATA UPGRADE	911111	DP=1	NPPD	COMPUTER; CLASS A & B MODEL		
TAC105	I. A. 1. 1 STA LONG TERM REQUIREMENTS	820315	XXXX	NPPD	VARIOUS PERSONNEL		*OD*
TAC106	II. E. 4. 1. 2 DEDICATED HYDROGEN PENETRATIONS	820630	DP=3	NPPD I=MP; SD	UNREALISTIC DATE OF 1983; ANALYSIS NEEDED		
TAC107	II. B. 1 RCS HIGH POINT VENTS	820731	XXXX	NPPD	CONTRACTOR QUESTIONS		
TAC201	PERIODIC UPDATING OF FSAR	820901	NP=1	NPPD; L. 27	BACK BURNER ITEM-LOW SAFETY IMPACT		
			DP=3	I=MP			
TAC202	BWR SCRAM DISCHARGE SYS. - LT FIX TO SDV-IV COUPLING	821001	DP=1	NPPD; L. 01; L. 20 I=SD	INSTALL MAY 1982		
TAC301	I. C. 1 IMPLEMENT EMERGENCY PROCEDURES GUIDELINES	911111	DP=1	CNS I=MP	UNDER DEVELOPMENT BY BWROG		
TAC302	I. D. 2 SAFETY PARAMETER DISPLAY PANEL	911111	XXXX	NPPD	COMPUTER SCHEDULING; LACK OF DATE		
TAC303	II. F. 1 ACCIDENT MONITORING INST. -NOBLE GAS & IODINE	820101	DP=1	CNS	INSTALL MAY 1982		*OD*

ACTION-ID..... DESCRIPTION..... DUE DATE SOURCE..... RESP..... ACTION..... C. DATE ODUE

TAC304	IEB 79-01B ENVIRONMENTAL QUALIFICATION	820630	DP=3	NED; L. 02; DATE IN LICENSE WILL SLIP O. 18
TAC401	ATWS	911111	XXXX	NPPD; O. 14; FA. 09
TAC402	VARIOUS PHONE REQUESTS (NRR AND RI)	911111	XXXX	LIC
TAC403	SEISMIC QUALIFICATION	911111	XXXX	NED; FA. 40; FA. 46
TAC501	DIESEL RELIABILITY STUDY	911111	XXXX	NED
TAC502	FUEL SHIPPING PLANS	911111	XXXX	LIC
TAC503	STAFFING PROBLEMS	911111	XXXX	NPPD
TAC504	PRA METHODOLOGY	911111	XXXX	NED
TAC505	COMMENT ON NUCLEAR STANDARDS	911111	XXXX	NED
TAC506	TRAINING PROGRAMS FOR GENERAL OFFICE	911111	XXXX	LIC
TAC507	CNS CLEAN WATER FIRE PROTECTION SYSTEM	911111	XXXX	NED
TAC508	CNS ELECTRODE BOILER	911111	XXXX	NED
TAC509	MAIN STEAM SUPPORTS IN FWHR	911111	XXXX	NED
TAC510	INPO NPRDS PARTICIPATION	911111	XXXX	CNS
TAC511	REACTOR VESSEL FATIGUE STUDY	911111	XXXX	LIC; L. 25
TAC512	SIMPLIFY OPERATOR TEMP. & PRESS. TECH SPEC CURVES	911111	XXXX	LIC; L. 26
TAC513	LOW LEVEL WASTE DISPOSAL COMPACT	911111	XXXX	LIC; L. 36

47 records listed.