

September 24, 1987

Docket No.: 50-293

Boston Edison Company
ATTN: Ralph G. Bird
Senior Vice President - Nuclear
800 Boylston Street
Boston, Massachusetts 02199

Dear Mr. Bird:

SUBJECT: SAFETY ISSUES MANAGEMENT SYSTEM (SIMS) RECONCILIATION

We would like to increase our level of confidence in our knowledge of status and completeness of implementation of safety related changes at the Pilgrim Nuclear Power Station. Accordingly, we have assigned a high priority to upgrading the quality of information in our Safety Issues Management System (SIMS) and making it an integral part of NRR management activities. Multi-plant actions have previously been tracked by other NRC tracking systems which were updated in mid-1986. Owen Gormley, of the NRP staff met with your licensing staff on August 19-20, 1987 to further update multi-plant action status. These have been integrated into SIMS along with the updated information as shown on the SIMS printout (Enclosure 1). In addition, the SIMS printout includes, for the first time, a number of plant specific items which have not been addressed in this way before.

You are requested to review the entire list carefully for completeness and inform us of any significant safety issues not on the list. It is not necessary to consider any submittals made in the past two months as we are tracking these separately. Secondly, you should inform us whether the status of implementation is as indicated. Third, you should provide target dates for actions not yet implemented.

A few suggestions are provided regarding examination of the SIMS printout. First we have provided guidance regarding determining the status of implementation (Enclosure 2). Second, we are interested primarily in the column marked "IMPL. COMP." which translates to implementation complete. Third, we are also working with Region I to develop information on the "VERIFICATION COMPLETE" column which is based on previous NRC inspections. Where you may have inspection information available, we ask for your assistance in updating the verification status to avoid the need for reinspection on some issues. Other columns of interest are "IMPO. INIT." which corresponds to the date when you submitted Licensing actions or when we first imposed requirements on Boston Edison Company and the "IMPO. COMP." column which corresponds to the date of our amendment, the date of our acceptance of your report or a compliance date we imposed.

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PDR FOIA
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In addition to the meeting on multi-plant actions on August 19-20, 1987 Owen Gormley and Bob Fairbank discussed this more broad scope endeavor on September 20, 1987. Once you have made a preliminary decision on how you plan to respond, I suggest further staff discussions or meetings to coordinate our efforts to minimize burden on your staff.

Our own internal commitments require us to have the SIMS reconciliation completed for all facilities before the end of October. We appreciate your support on this effort.

Sincerely,

Original signed by:

Richard H. Wessman, Senior Project Manager
Project Directorate I-3
Division of Reactor Projects I/II

Enclosures:
As stated

cc: See next page

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S A F E T Y I S S U E S M A N A G E M E N T S Y S T E M
 . P L A N T D A T A

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE				STATE	REGION	OL ISSUE	OL EXPIRATION
PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON EDISON				MA	I	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLEY	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY	
M65352	PILGRIM - ECC SYSTEM SURVEILLANCE TECH			04/87C	09/87					H		
				04/87C	09/87					H		
				12/86C	08/87C							
				05/87C	08/87					H		
				05/87C	09/87					H		
				05/87C	10/87					H		
				06/87C	09/87					H		
40	B-65 SAFETY CONCERNS ASSOCIATED WITH PIPE BRE			08/81C	02/86C	00/86C					N	
41	B-58 BWR SCRAM DISCHARGE VOLUME SYSTEMS			05/81C	11/82C	00/82C			H	H		
50	REACTOR VESSEL LEVEL INSTRUMENTATION IN			N/A	N/A	N/A	N/A					
67 3 3	A-17 IMPROVED ACCIDENT MONITORING			04/83C	01/88	00/88			H	M		
75 (B-76)	B-76 ITEM 1 1 - POST TRIP REVIEW, PROGRAM DES			11/83C	09/85C	N/A					N	
75 (B-77)	B-77 ITEM 2 1 - EQUIPMENT CLASSIFICATION & VE			11/83C	10/87	00/87				H	N	
75 (B-78)	B-78 ITEMS 3 1 1 & 3 1 2 -POST MAINTENANCE TE			11/83C	08/86C	08/86C					N	
75 (B-79)	B-79 ITEM 3 1 3 - POST MAINTENANCE TESTING -			11/83C	04/86C	04/86C					N	
75 (B-85)	B-85 SALEM ATWS 1 2 DATA CAPABILITY			11/84C	07/86C	08/86C					N	
75 (B-86)	B-86 SALEM ATWS 2 2 S-R COMPONENTS			11/84C	10/87	00/87				M	N	
75 (B-87)	B-87 SALEM ATWS 3 2 1 & 3 2 2 S-R COMPONENTS			11/84C	07/86C	08/86C					N	
75 (B-88)	B-88 SALEM ATWS 3 2 3 T 5 S-R COMPONENTS			11/84C	04/86C	04/86C					N	
75 (B-92)	B-92 SALEM ATWS 4 5 1 DIVERSE TRIP FEATURES			11/84C	08/86C	08/86C					N	
75 (B-93)	B-93 SALEM ATWS 4 5 2 & 4 5 3 TEST ALTERNATIV			11/84C	10/87	00/87				M	N	
86	B-84 LONG RANGE PLAN DEALING WITH STRESS CORR			04/84C	01/85C	00/87			H			

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE				STATE	REGION	OL ISSUE	OL EXPIRATION
PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON EDISON				MA	1	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY	
A-7	D-01	MARK I LONG-TERM PROGRAM		10/79C	01/85C	00/84C			H	H		
A-10	B-25	BWR FEEDWATER NOZZLE CRACKING		08/78C	05/84C	00/00			M	H	N	
A-24	B-60	QUALIFICATION OF CLASS IE SAFETY-RELATED		08/80C	03/85C	11/85C			H	H		
A-36 (C-10)	C-10	CONTROL OF HEAVY LOADS OVER SPENT FUEL P		08/77C	03/85C	07/85C			M	M		
A-36 (C-15)	C-15	CONTROL OF HEAVY LOADS - PHASE II (FOLLO		05/83C	06/85C	07/85C				L		
A-42	B-05	PIPE CRACKS IN BOILING WATER REACTORS		09/77C	10/79C	N/A				H	N	
B-56	D-19	DIESEL GENERATOR RELIABILITY		09/84C	09/85C	00/85C	N/A	H			N	
B-59 (E-04)	E-04	BWR SINGLE LOOP OPERATION		01/86C	01/88	00/87				H	N	
HF 1 1		SHIFT STAFFING		10/83	01/84C	10/85C		H				
I A 1 1 1		SHIFT TECHNICAL ADVISOR - ON DUTY			C	11/80C	11/80C	10/80C				
I A 1 1 3	F-01	SHIFT TECHNICAL ADVISOR - TRAINED PER LL		10/80C	01/82C	00/81C	05/81C			H		
I A 1 1 4		SHIFT TECHNICAL ADVISOR - DESCRIBE LONG			C	/81C	/81C	N/A				
I A 1 2		SHIFT SUPERVISOR RESPONSIBILITIES			C	11/80C	11/80C	10/80C				
I A 1 3 1	F-02	SHIFT MANNING - LIMIT OVERTIME		04/81C	06/83C	00/84C				H		
I A 1 3 2	F-02	SHIFT MANNING - MIN SHIFT CREW		04/81C	06/83C	00/84C	09/85C			H		
I A 1 4		LONG-TERM UPGRADE OF OPERATIONS PERSONNE				04/83	04/83				M	
I A 2 1 1		IMMEDIATE UPGRADING OF RO & SRO TRAINING			C	11/80C	11/80C	N/A				
I A 2 1 2		IMMEDIATE UPGRADING OF RO & SRO TRAINING				11/80C	11/80C	N/A				
I A 2 1 3		IMMEDIATE UPGRADING OF RO & SRO TRAINING				11/80C	11/80C	N/A				

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE			STATE	REGION	OL ISSUE	OL EXPIRATION		
APPLICABLE ISSUES													
					IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY	
PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON	EDISON				MA	1	09/72C	08/08
I A 2 1 4	F-03	IMMEDIATE UPGRADING OF RO & SRO TRAINING			04/81C	12/82C	00/82C	03/82C				H	
I A 2 1 5		IMMEDIATE UPGRADING OF RO & SRO TRAINING				11/80C	11/80C	N/A					
I A 2 3		ADMINISTRATION OF TRAINING PROGRAMS				11/80C	11/80C	N/A					
I A 2 7		ACCREDITATION OF TRAINING INSTITUTIONS			03/85	12/86	03/85	03/87	M				
I A 3 1 1		REVISE SCOPE & CRITERIA FOR LICENSING EX				11/80C	11/80C	N/A					
I A 3 1 2		REVISE SCOPE & CRITERIA FOR LICENSING EX				11/80C	11/80C	N/A					
I C 1 1		SHORT-TERM ACCIDENT & PROCEDURES REVIEW			C	11/80C	11/80C	03/81C					
I C 1 2 A	F-04	SHORT-TERM ACCID & PROCEDURES REV - IN			04/81C	06/84C	00/83C	N/A				H	
I C 1 2 B	F-05	SHORT-TERM ACCID & PROCEDURES REV - IN			12/82C	01/88						H	
I C 1 3 A	F-04	SHORT-TERM ACCID & PROCEDURES REV - TRA			04/81C	06/84C	00/83C	N/A				H	
I C 1 3 B	F-05	SHORT-TERM ACCID & PROCEDURES REV - TR			12/82C	01/88						H	
I C 2		SHIFT & RELIEF TURNOVER PROCEDURES			C	11/80C	11/80C	05/81C					
I C 3		SHIFT-SUPERVISOR RESPONSIBILITY			C	11/80C	11/80C	10/80C					
I C 4		CONTROL-ROOM ACCESS			C	11/80C	11/80C	10/80C					
I C 5	F-06	FEEDBACK OF OPERATING EXPERIENCE			11/81C	03/82C	00/81C	05/81C					
I C 6	F-07	VERIFY CORRECT PERFORMANCE OF OPERATING			11/81C	09/87	N/A					M	
I D 2 1	F-09	PLANT-SAFETY PARAMETER DISPLAY CONSOLE -			04/83C	03/85C	03/87	N/A				M	
I D 2 2	F-09	PLANT-SAFETY PARAMETER DISPLAY CONSOLE -			04/83C	03/85C	03/87					M	
I D 2 3	F-09	PLANT-SAFETY PARAMETER DISPLAY CONSOLE -			04/83C	03/85C	03/87					M	

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					1998 MWT	BOSTON	EDISON					
APPLICABLE ISSUES					IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY
PILGRIM 1	05000293	BWR	GE									
II B 1 1				REACTOR-COOLANT SYSTEM VENTS - DESIGN VE	C	11/80C	11/80C	N/A				
II B 1 2				F-10 REACTOR-COOLANT SYSTEM VENTS - INSTALL V	04/81C	04/83C	04/83C	04/83C				
II B 1 3				F-10 REACTOR-COOLANT SYSTEM VENTS - PROCEDURE	04/81C	04/83C	04/83C	04/83C				
II B 2 1				PLANT SHIELDING - REVIEW DESIGNS								
II B 2 3				F-11 PLANT SHIELDING - PLANT MODIFICATIONS (L	02/82C	09/83C	06/85C	09/83C				
II B 3 1				POSTACCIDENT SAMPLING - INTERIM SYSTEM	C	11/80C	11/80C	12/80C				
II B 3 4				F-12 POSTACCIDENT SAMPLING - PLANT MODIFICATI	04/81C	06/85C	06/85C	09/85C				
II B 4 1				F-13 TRAINING FOR MITIGATING CORE DAMAGE - DE	04/81C	12/82C	00/82C	06/82C				
II B 4 2 A				F-13 TRAINING FOR MITIGATING CORE DAMAGE - IN	04/81C	12/82C	00/82C	06/82C				
II B 4 2 B				F-13 TRAINING FOR MITIGATING CORE DAMAGE - CO	04/81C	12/82C	00/82C	06/82C				
II D 1 1				RELIEF & SAFETY VALVE TEST REQUIREMENTS	C	11/80C	11/80C	N/A				
II D 1 2 A				RELIEF & SAFETY VALVE TEST REQUIREMENTS	C	12/83C	12/83C	N/A				
II D 1 2 B				F-14 RELIEF & SAFETY VALVE TEST REQUIREMENTS	04/81C	08/84C	00/83C	N/A				
II D 3 1				VALVE POSITION INDICATION - INSTALL DIRE	C	11/80C	11/80C	N/A				
II E 4 1 1				DEDICATED HYDROGEN PENETRATIONS - DESIGN	C	11/80C	11/80C	N/A				
II E 4 1 3				F-18 DEDICATED HYDROGEN PENETRATION - INSTALL	04/81C	05/82C	00/82C	05/82C				
II E 4 2 1-4				CONTAINMENT ISOLATION DEPENDABILITY - IMP	C	11/80C	11/80C	12/80C				
II E 4 2 5 A				CONTAINMENT ISOLAT. DEPENDABILITY - CNTM	C	12/86	05/85C	N/A				
II E 4 2 5 B				CONTAINMENT ISOLATION DEPENDABILITY - CN	C	12/86	00/87	04/82C				

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S A F E T Y I S S U E S M A N A G E M E N T S Y S T E M
P L A N T D A T A

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE				STATE	REGION	OL ISSUE	OL EXPIRATION
PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON EDISON				MA	1	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY	
II E 4 2 6	F-19	CONTAINMENT ISOLATION DEPENDABILITY - CN		04/81C	12/87	00/87	05/81C				H	
II E 4 2 7	F-19	CONTAINMENT ISOLATION DEPENDABILITY - RA		04/81C	12/87	06/87					H	
II F 1 2 A	F-20	ACCIDENT-MONITORING - NOBLE GAS MONITOR		04/81C	08/82C	00/82C	02/83C				H	
II F 1 2 B	F-21	ACCIDENT-MONITORING - IODINE/PARTICULATE		04/81C	05/82C	00/82C	04/83C				H	
II F 1 2 C	F-22	ACCIDENT-MONITORING - CONTAINMENT HIGH-R		04/81C	04/83C	00/82C	09/85C				H	
II F 1 2 D	F-23	ACCIDENT-MONITORING - CONTAINMENT PRESSU		01/82C	03/84C	00/82C	11/85C				H	
II F 1 2 E	F-24	ACCIDENT-MONITORING - CONTAINMENT WATER		01/82C	03/84C	00/82C	11/85C				H	
II F 1 2 F	F-25	ACCIDENT-MONITORING - CONTAINMENT HYDROG		01/82C	03/84C	00/82C	08/86C				H	
II F 2 2		INSTRUMENTATION FOR DETECT OF INADEQUAT			N/A	N/A	N/A					
II F 2 4	F-26	INSTRUMENTATION FOR DETECT OF INADEQUAT		04/81C	06/85C	00/87					H	
III A 1 1		EMERGENCY PREPAREDNESS, SHORT TERM			11/80C	11/80C	N/A					
III A 1 2 1		UPGRADE EMERGENCY SUPPORT FACILITIES - I		C	11/80C	11/80C	10/80C					
III A 2 1	F-67	UPGRADE PREPAREDNESS - UPGRADE EMERGENCY		04/81C	05/83C	00/82C					H	
III A 2 2	F-68	UPGRADE PREPAREDNESS - METEOROLOGICAL D		12/82C	03/86C	06/82C					H	
III D 1 1		PRIMARY COOLANT OUTSIDE CONTAINMENT - LEA		C	11/80C	11/80C	10/80C					
III D 3 3 1		INPLANT RAD MONIT - PROVIDE MEANS TO D		C	11/80C	11/80C	10/80C					
III D 3 3 2	F-69	INPLANT RADIATION MONIT - MODIFICATIONS		04/81C	04/82C	00/82C	02/83C				H	
III D 3 4 1	F-70	CONTROL ROOM HABITABILITY - REVIEW		04/81C	06/82C	00/83C	06/82C				H	
III D 3 4 2	F-70	CONTROL ROOM HABITABILITY - SCHEDULE MOD		04/81C	06/82C	00/83C	06/82C				H	

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PLANT DATA

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE			STATE	REGION	OL ISSUE	OL EXPIRATION	
APPLICABLE ISSUES												
					IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY
PILGRIM I	05000293	BWR	GE	1998 MWT	BOSTON EDISON			MA	I	09/72C	08/08	
II K 1 4	IE BULLETINS - 79-08				C	C	C	96/79C				
II K 3 13 A	F-43	FINAL	RECOMMENDATIONS, B&O TASK FORCE - H	04/81C	06/83C	00/83C	02/86C				H	
II K 3 13 B	F-43	FINAL	RECOMMENDATIONS, B&O TASK FORCE - H	04/81C	06/83C	00/83C	02/86C				H	
II K 3 15	F-45	FINAL	RECOMMENDATIONS, B&O TASK FORCE - I	04/81C	07/82C	00/82C	06/82C				H	
II K 3 16 A	F-46	FINAL	RECOM, B&O TASK FORCE - CHALLENGE	04/81C	11/84C	00/80C	02/86C				H	
II K 3 16 B	F-46	FINAL	RECOM, B&O TASK FORCE - CHALLENGE	04/81C	11/84C	00/80C	02/86C				H	
II K 3 17	F-47	FINAL	RECOMMENDATIONS, B&O TASK FORCE - E	04/81C	08/83C	00/81C	N/A				H	
II K 3 18 A	F-48	FINAL	RECOMMENDATIONS, B&O TASK FORCE - A	04/86C	09/87C	00/00					H	
II K 3 18 B	F-48	FINAL	RECOMMENDATIONS, B&O TASK FORCE - A	04/86C	09/87C	00/00					H	
II K 3 18 C	F-48	FINAL	RECOMMENDATIONS, B&O TASK FORCE - A	04/86C	09/87C	00/00					H	
II K 3 19	F-49	FINAL	RECOMMENDATIONS, B&O TASK FORCE - I	04/81C	08/81C	N/A	N/A					
II K 3 21 A	F-50	FINAL	RECOMMENDATIONS, B&O TASK FORCE - R	04/81C	10/82C	00/81C	N/A				H	
II K 3 21 B	F-50	FINAL	RECOMMENDATIONS, B&O TASK FORCE - R	04/81C	10/82C	00/81C	N/A				H	
II K 3 22 A	F-51	FINAL	RECOMMENDATIONS, B&O TASK FORCE - R	01/82C	06/85C	05/85C	08/85C				H	
II K 3 22 B	F-51	FINAL	RECOMMENDATIONS, B&O TASK FORCE - R	01/82C	06/85C	05/85C	08/85C				H	
II K 3 24	F-52	FINAL	RECOMMENDATIONS, B&O TASK FORCE - S	07/81C	05/82C	00/81C	04/82C				H	
II K 3 25 A		FINAL	RECOMMENDATIONS, B&O TASK FORCE - P			C	C	N/A				
II K 3 25 B	F-53	FINAL	RECOMMENDATIONS, B&O TASK FORCE - P	04/81C	12/82C	00/82C	04/82C				H	
II K 3 27	F-54	FINAL	RECOMMENDATIONS, B&O TASK FORCE - C	04/81C	19/82C	00/87					H	

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PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON EDISON				MA	1	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY	
II K 3 28	F-55	FINAL RECOMMENDATIONS, B&O TASK FORCE - Q		11/80C	12/85C	12/85C	02/86C			H		
II K 3 3	F-38	FINAL RECOMMENDATIONS, B&O TASK FORCE - R		04/81C	05/82C	00/82C	N/A			H		
II K 3 30 A		FINAL RECOMMENDATIONS, B&O TASK FORCE - S		C	12/83C	00/82C	N/A					
II K 3 30 B	F-57	FINAL RECOMMENDATIONS, B&O TASK FORCE - S		04/81C	12/83C	00/82C	N/A			H		
II K 3 31	F-58	FINAL RECOMMENDATIONS, B&O TASK FORCE - C		04/82C	12/83C	00/82C	N/A			H		
II K 3 44	F-59	FINAL RECOM, B&O TASK FORCE - EVAL. TRAN		04/81C	12/81C	00/81C	N/A			H		
II K 3 45	F-60	FINAL RECOM, B&O TASK FORCE - MANUAL DEP		04/81C	05/83C	00/81C	N/A			H		
II K 3 46	F-67	RESPONSE TO LIST OF CONCERNS FROM ACRS C			11/80C	11/80C						
II K 3 57	F-62	IDENTIFY WATER SOURCES PRIOR TO MANUAL A		C	C	C						
M48573		PILGRIM 1 - ASSESSMENT OF MANAGEMENT IMP		05/82C	03/84C			H		H		
M48767		PILGRIM - TS CHANGE REQUEST TO ALLOW CON		08/82C	08/85C	08/85C	N/A	L		L		
M49128		PILGRIM - APPENDIX R FIRE PROTECTION ALT		06/82C	11/83C			M		M		
M49909		PILGRIM - PROPOSED T S CHANGE TO ADD AC		02/83C	11/83C	11/83C	N/A	H		H		
M51381		PILGRIM 1 - INSERVICE INSPECTION - 2ND T		12/82C	08/85C			L		L		
M51560		PILGRIM - INCREASED SAFETY RELIEF VALVE		04/83C	12/83C	12/83C	N/A	H		H		
M51888		PILGRIM - REQUEST TO EXPAND THE OPERATIN		05/83C	11/83C	11/83C	N/A	K		H		
M52032		PILGRIM - INSERVICE TESTING PROGRAM AND		07/83C	09/87			L		L		
M52033		PILGRIM - REQUEST FOR SCHEDULAR EXTENSIO		06/83C	09/84C			M		M		
M52438		PILGRIM - LONG TERM SCHEDULING PROGRAM		07/83C	07/84C			M		M		

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S A F E T Y I S S U E S M A N A G E M E N T S Y S T E M
P L A N T D A T A

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE				STATE	REGION	OL ISSUE	OL EXPIRATION
PILGRIM 1	05000293	BWR	GE	1098 MWT	BOSTON EDISON				MA	1	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY	
M52471	PILGRIM - SHIFT MANNING EXTENSION			10/83C	12/83C			H		H		
M52688	PILGRIM - TS AMENDMENT CONCERNING APPROV			10/83C	04/84C	04/84C	N/A	M		M		
M52689	PILGRIM-T S AMENDMENT REFLECTING BEC OR			10/83C	04/84C	04/84C	N/A	M		M		
M52690	PILGRIM - TS CHANGE RE CRD WEEKLY SURVEI			09/83C	07/84C			M		M		
M53217	PILGRIM-RELOAD 6 FOR CYCLE 7 OPERATION			11/83C	09/84C	00/00C	N/A	H		H		
M53218	PILGRIM - RECIRCULATION SYSTEM INSPECTIO			11/83C	12/84C			H		H		
M53416	PILGRIM - APPENDIX R EXEMPTION REQUESTS			11/83C	09/87			M		H		
M53423	PILGRIM - ALARA PROGRAM FOR PIPE REPLACE			12/83C	02/84C			H		H		
M54608	PILGRIM - TS CHANGE TO ALLOW INCREASED C			03/84C	08/84C	08/84C	N/A	H		H		
M54609	PILGRIM - TS CHANGE REMOVING DETAILS OF			03/84C	03/86C	03/86C	N/A	L		L		
M54610	PILGRIM - TS CHANGES RELATIVE TO FIRE PR			03/84C	09/87			H		H		
M54691	PILGRIM - OPERABILITY OF NEW 8 INCH ISOL			04/84C	09/84C			H		H		
M55309	PILGRIM - TS CHANGES FOR SCRAM DISCHARGE			06/84C	09/84C							
M55405	PILGRIM - TECH SPEC CHANGE REQUIRING T			06/84C	09/84C	09/84C	N/A					
M55427	PILGRIM - AMENDMENT DELETING LICENSING C			07/84C	10/84C	10/84C	N/A					
M55485	PILGRIM - TS CHANGE RE RPV THERMAL AND P			07/84C	10/84C	10/84C	N/A					
M55538	PILGRIM - TECH SPEC CHANGES RE TORUS T			08/84C	11/84C							
M55570	PILGRIM - TECH SPEC CHANGE CONCERNING			08/84C	09/85C	09/85C	N/A					
M55571	PILGRIM - TECH SPEC CHANGES RELATIVE T			08/84C	09/87					H		

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE			STATE	REGION	OL ISSUE	OL EXPIRATION
PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON EDISON			MA	I	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY
M56197	PILGRIM - REQUEST FOR SHOW CAUSE ORDER R			10/84C	04/85C	04/85C	N/A				
M56317	PILGRIM - SUPPLEMENT RESPONSE TO IEB 79-			10/84C	10/87					L	
M56384	PILGRIM - T/S RELATIVE TO ORGANIZATION &			11/84C	08/85C	08/85C	N/A				
M56464	PILGRIM - LICENSE AMENDMENT EXTENDING CO			12/84C	12/84C	12/84C	N/A				
M56551	PILGRIM - PRIMARY CONTAINMENT OXYGEN CON			12/84C	04/85C						
M56820	PILGRIM - TECH. SPEC. CHANGE OF MAIN STE			02/85C	04/85C	04/85C	N/A				
M56821	PILGRIM - SCHEDULAR EXTENSION TO COMPLET			01/85C	03/85C	03/85C	N/A				
M56835	PILGRIM - TECH. SPEC. CHANGE LIMITING RE			02/85C	12/87					L	
M57288	PILGRIM - TEMPORARY RELIEF FROM TECHNICA			04/85C	05/85C	05/85C	N/A				
M57510	PILGRIM - TECH. SPEC. CHANGE OF CALIBRAT			04/85C	08/86C	08/86C	N/A				
M57511	PILGRIM - TECH. SPEC. CHANGE OF K-EFFECT			04/85C	12/85C						
M57796	PILGRIM - RELIEF FROM IMPLEMENTATION OF			05/85C	08/85C		N/A				
M57857	PILGRIM - ANNUAL TIME LIMITATION PURGING			04/85C	08/86C	08/86C					
M58014	PILGRIM - ADDITIONAL INFORMATION RE SAFE			06/85C	03/86C						
M59065	PILGRIM - REACTOR WATER LOW LEVEL TRIP S			06/85C	10/85C						
M59190	PILGRIM - APPENDIX "J" TECHNICAL SPECIFI			06/85C	10/87						
M59329	DCRDR SUPPLEMENTAL SUMMARY REPORT			07/85C	10/87						
M59511	PILGRIM - APRM HIGH FLUX SCRAM SETPOINT,			08/85C	02/86C						
M59636	PILGRIM - REVISED CORE DAMAGE ASSESSMENT			06/85C	09/85C	09/85C	N/A				

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE			STATE	REGION	OL ISSUE	OL EXPIRATION
PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON EDISON			MA	1	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY
M59637	PILGRIM - REQUEST FOR HEARING ON K-EFFEC			04/85C	10/85C	10/85C	N/A				
M59705	PILGRIM - ROD WORTH MINIMIZER LCO CHANGE			09/85C	10/86C	10/86C	N/A				
M60216	PILGRIM - CONTAINMENT LEAK RATE MONITOR			11/85C	02/87C	02/87C	N/A				
M60217	PILGRIM - SCRAM INSERTION TIME SURVEILLA			11/85C	10/87					H	
M60253	PILGRIM - RELIEF FROM PERFORMING VISUAL			11/85C	02/86C	02/86C	N/A				
M60272	PILGRIM - RECIRCULATION FLOW ANOMALY			12/85C	02/87C	02/87C					
M60317	PILGRIM - MAIN BREAKWATER SURVEY COMMITM			10/85C	03/86C	N/A	N/A				
M60465	PILGRIM - TABLES 3 1 1 & 3 2 A TECH. SPE			12/85C	10/87					H	
M60466	TS - NUCLEAR SAFETY AND REVIEW COMMITTEE			12/85C	08/87C	08/87C	N/A	L		L	
M60544	PILGRIM - DIESEL GENERATOR TESTING INFOR			01/86C	01/86C	01/86C	N/A				
M60586	PILGRIM - FLAME SPREAD CLASSIFICATION FO			01/86C	05/86C	05/86C					
M60676	PILGRIM - WATER CURTAIN MODIFICATION			02/86C	08/86C						
M60935	PILGRIM - DIESEL FUEL OIL SURVEILLANCE T			02/86C	07/86C	07/86C	N/A				
M60936	PILGRIM - ANALOG TRIP SYSTEM, CALIBRATIO			02/86C	03/87C						
M60938	PILGRIM - RPV NEUTRON FLUENCE TECH SPEC			02/86C	05/86C	05/86C	N/A				
M60939	PILGRIM - EXTENSION OF OPERATING LICENSE			02/86C	02/88					L	
M61246	PILGRIM 1 - GENERIC ISSUES MANAGEMENT SY			04/86C	10/86C	10/86C	N/A				
M61370	PILGRIM - REVISED & ADDITIONAL RELIEF RE			04/86C	11/87					M	
M61501	PILGRIM 1 - EMERGENCY COMMUNICATION SYST			05/86C	06/86C	06/86C	N/A				

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PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE			STATE	REGION	OL ISSUE	OL EXPIRATION
PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON EDISON			MA	1	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY
M61634	PILGRIM - HIGH ENERGY PIPING OUTSIDE PRI			05/86C	10/87						L
M61913	PILGRIM - EXEMPTION FROM 10CFR50 48(D)(3			07/86C	08/86C	08/86C	N/A				
M62080	PILGRIM - SHOW CAUSE PETITION SUBMITTED			07/86C	11/87						H
M62756	PILGRIM EXEMPTION FROM APPENDIX "J" TYPE			08/86C	12/86C						
M62793	PILGRIM - RPS PROTECTIVE CIRCUITRY			02/87C	09/87						M
M62850	PILGRIM - TECH SPEC CHANGE TO ALLOW HY			09/86C	11/87						H
M62851	PILGRIM - HYBRID CONTROL ROD BLADES			09/86C	02/87C	02/87C	N/A				
M63001	PILGRIM - IGSCC AUGMENTED INSPECTION PRO			09/86C	09/87						L
M63002	PILGRIM - INSERVICE INSPECTION PLAN FOR			09/86C	03/87C						L
M63011	PILGRIM - PROCESS CONTROL PROGRAM (PCP)			03/86C	06/88						L
M63012	PILGRIM - OFFSITE DOSE CALCULATION MANUA			03/86C	10/87						L
M63043	PILGRIM - MAXIMUM AVERAGE PLANER LINEAR			10/86C	04/87C	04/87C	N/A				H
M63444	PILGRIM - SBTG SYSTEM DESIGN DEFICIENCIE			09/86C	12/86C	12/86C					M
M63582	PILGRIM - FIRE WATER SYSTEM INOPERABLE			11/86C	12/86C	12/86C	N/A				H
M63586	PILGRIM - SPIRAL UNLOADING (BASES CHANGE			08/86C	11/86C	11/86C	N/A				M
M63931	PILGRIM - LOSS OF OFF-SITE POWER EVENT			11/86C	12/86C	12/86C	N/A				M
M64377	PILGRIM - SECOND 10 YEAR ISI PROGRAM (RE			12/86C	12/87						H
M64406	PILGRIM - APPENDIX "J" REVIEW (PENETRATI			10/86C	02/87C	02/87C	N/A				H
M64475	PILGRIM - TECH SPEC CHANGE FOR CONTROL			01/87C	07/87C	07/87C	N/A				H

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE			STATE	REGION	OL ISSUE	OL EXPIRATION
PILGRIM I	05000293	BWR	GE	1998 MWT	BOSTON EDISON			MA	1	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY
M64478	PILGRIM - SALP (11/1/85 - 1/31/87)			01/87C	05/87C	N/A	N/A				
M64500	PILGRIM - CORRECTION TO AMENDMENT 42			01/87C	01/87C	01/87C	N/A				
M65076	PILGRIM - EXEMPTION FOR APP "R" DUPLICA			04/87C	10/87					M	
M65605	PILGRIM - CONTROL ROD BLOCK TECH SPEC			06/87C	09/87					H	
M65787	PILGRIM T S LPCI SURVEILLANCE			07/87C	10/87					M	
M65834	PILGRIM - HIGH PRESSURE CHANNEL CALIBRAT			07/87C	10/87					H	
M65870	PILGRIM - REVIEW RESTART PLAN			07/87C	10/87					H	
M65962	PILGRIM APP R EXEMPTION REQ 15, 18, 22 C			08/87C	10/87					H	
M66094	PILGRIM LONG TERM PLAN - REVIEW UPDATE			03/86C						M	
MPA-A-01	A-01 10 CFR 50 55 A(G) - ISI			04/76C	05/83C	00/82C		H		H	N
MPA-A-02	A-02 APPENDIX I - ALARA			07/78C	08/85C	02/86C		H		L	N
MPA-A-03	A-03 SECURITY REVIEWS-MODIFIED AMENDMENT PLAN			05/78C	02/79C	00/79C					N
MPA-A-04	A-04 APPENDIX J - CONTAINMENT LEAK TESTING			04/81C	07/84C	/87		M		L	N
MPA-A-05	A-05 GE MARK I CONTAINMENT TECH SPECS-SHORT T			10/76C	06/78C	00/78C					N
MPA-A-09	A-09 PRESSURE VESSEL BELTLINE MATERIAL SURVEI			01/79C	01/81C	00/81C		L		L	N
MPA-A-10	A-10 CONTINGENCY PLANNING			03/79C	10/80C	00/80C		H		H	N
MPA-A-11	A-11 GUARD TRAINING PLANS			08/79C	03/81C	00/81C		H		H	N
MPA-A-12	A-12 VITAL AREA ANALYSIS			05/80C	01/70C	00/70C		H		H	N
MPA-A-14	A-14 10CFR 50 55 A(G) - INSERVICE TESTING			01/79C	02/83C	00/81C		H		H	N

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL	OL		
								ISSUE	EXPIRATION		
PILGRIM I	05000293	BWR	GE	1998 MWT	BOSTON EDISON	MA	i	09/72C	08/08		
APPLICABLE ISSUES											
				IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY
MPA-A-16				A-16 QUALIFICATIONS OF EXAMINATION, INSPECTIO 07/81C	10/81C	00/81C		M	L		
MPA-A-18				A-18 TECH SPECS AFFECTED BY 50.72 AND 50.73 (09/84C	08/85C	08/85C		H			
MPA-A-19				A-19 RECOMBINER CAPABILITY BWR MARK I 06/84C	04/86C	04/86C		M	M		N
MPA-A-20				A-20 10 CFR 50.62 OPERATING REACTOR REVIEWS 06/84C	08/87C	/80		H	H		
MPA-B-01				B-01 DIESEL GENERATOR LOCKOUT 03/77C	03/81C	00/81C		L	M	L	
MPA-B-02				B-02 FIRE PROTECTION 05/76C	12/78C	04/82C		H		H	
MPA-B-06				B-06 BWR RELIEF VALVE 08/77C	07/79C	02/85C		H		H	N
MPA-B-16				B-16 EMERGENCY PLANNING AND REVISIONS 09/79C	04/81C	00/81C		H		H	N
MPA-B-17				B-17 TECH SPEC SURVEILLANCE FOR HYDRAULIC SNU 08/78C	04/82C	00/82C		L		L	N
MPA-B-20				B-20 CONTAINMENT LEAKAGE DUE TO SEAL DETERIOR 12/78C	08/80C	00/00C		L		L	N
MPA-B-21				B-21 LOSS OF 125-V DC BUS VOLTAGE WITH LOSS O 12/78C	02/82C	00/82C		L		L	N
MPA-B-22				B-22 TECH SPEC SURVEILLANCE REQUIREMENTS FOR 08/78C	04/82C	00/82C		M		M	N
MPA-B-23				B-23 DEGRADED GRID VOLTAGE 08/76C	10/82C	10/82C	N/A	M	M	M	N
MPA-B-24				B-24 VENTING AND PURGING CONTAINMENTS WHILE A 11/78C	04/84C	09/89		H	M	H	
MPA-B-27				B-27 REVIEW RESPONSES TO IE BULLETIN 78-03 (O 10/78C	08/79C	08/79C			L		
MPA-B-29				B-29 SWR FEEDWATER PUMP TRIP 02/78C	11/78C	04/87					
MPA-B-41				B-41 FIRE PROTECTION - FINAL TECH SPECS (INCL 05/83C	06/85C	06/87		H	H	H	N
MPA-B-42				B-42 TMI FOLLOW UP - ALL PLANTS 04/79C	12/79C	00/79C		H		H	N
MPA-B-44				B-44 LESSONS LEARNED IMPLEMENTATION 09/79C	04/80C	00/80C		H		H	N

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PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON EDISON					MA	1	09/72C	08/08
APPLICABLE ISSUES				IMPD INIT	IMPD COMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY		
MPA-B-45	B-45 WASH 1400 EVENT V.	PRIMARY COOLANT SYST		02/80C	09/80C	00/80C		H	H	H			
MPA-B-48	B-48 ADEQUACY OF STATION	ELECTRIC DISTRIBUTIO		05/82C	03/82C	00/82C	N/A	M	M				
MPA-B-56	B-56 CONTROL RODS FAILURE	TO INSERT BWR		01/80C	06/81C	00/81C		L		L	N		
MPA-B-59	B-59 MASONRY WALL DESIGN			05/80C	06/86C	00/87		H	M	M			
MPA-B-61	B-61 LOSS OF NON CLASS IE	I&C POWER		11/79C	07/82C	00/82C		M	M	M			
MPA-B-62	B-62 ESF RESET CONTROL	DESIGN DEFICIENCY		03/80C	02/82C	00/82C		L	H	L			
MPA-B-63	B-63 INTERIM PROCEDURES	FOR SHORT TERM BLACKO		05/81C	12/81C	00/81C		M	H				
MPA-B-70	B-70 FATIGUE TRANSIENT	LIMIT TS		07/81C	05/82C	00/84C		L			N		
MPA-B-72	B-72 NUREG 0737 TECH SPECS	(GENERIC LETTER 82		05/83C	1/84C	00/84C				M	N		
MPA-B-83	B-83 TECH SPECIFICATIONS	COVERED BY GENERIC L		03/84C	11/84C	05/85		H		M	N		
MPA-C-02	C-02 BWR-RECIRC PUMP	TRIP (ATWS)		08/76C	08/79C	00/80C			M				
MPA-C-03	C-03 QUALIFICATIONS OF	RADIATION PROTECTION M		01/78C	03/80C	00/80C					N		
MPA-C-04	C-04 FILTER TECH SPECS			11/74C	05/80C	00/80C		L		L	N		
MPA-C-05	C-05 CONVERSION TO	STANDARD TECH SPECS		09/78C	02/81C	N/A		L		L	N		
MPA-C-11	C-11 RPS POWER SUPPLY			08/78C	07/80C	00/84C		H	L	H			
MPA-D-07	D-07 BWR POWER LEVEL	FOR RWM		12/76C	01/80C	00/80C					N		
MPA-D-11	D-11 FISSION GAS RELEASE			11/76C	10/78C	00/81C					N		
MPA-D-15	D-15 HIGH ENERGY LINE	BREAK & CONSEQUENTIAL S		09/79C	01/84C	00/87		L		M	N		
MPA-D-16	D-16 REVIEW OF CORPORATE	MANAGEMENT CAPABILIT		06/79C	06/80C	N/A		L		L	N		

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PILGRIM 1	05000293	BWR	GE	1998 MWT	BOSTON EDISON				MA	1	09/72C	08/08
APPLICABLE ISSUES				IMPO INIT	IMPO CUMP	IMPL COMP	VERIFY COMPLET	ISSUE PRIORITY	MPA PRIORITY	VER PRIORITY	DOCKET PRIORITY	VERIFY PRIORITY
MPA-D-17	D-17 DEFINITION OF OPERABLE			04/80C	10/82C	00/82C						
MPA-D-20	D-20 MARK I DRYWELL VACUUM BREAKERS - LICENSE			03/85C	02/87C	01/87C		M			M	N
MPA-F-08	F-08 I D 1 1 DETAILED CONTROL ROOM DESIGN RfV			04/83C	10/84C	00/83C			M			
MPA-F-63	F-63 III A 1 2 TECHNICAL SUPPORT CENTER			12/82C	03/86C	06/85C	N/A				M	
MPA-F-64	F-64 III A 1 2 OPERATIONAL SUPPORT CENTER			12/82C	03/86C	00/85C	10/80C				H	
MPA-F-65	F-65 III A 1 2 EMERGENCY OPERATIONS FACILITY			12/82C	03/86C	06/86C	10/86C				H	
MPA-F-66	F-66 III A 1 2 NUCLEAR DATA LINK			04/81C	07/82C	N/A					H	
MPA-F-71	F-71 I D 1 2 DETAILED CONTROL ROOM REVIEW (FD			10/84C	05/85C	00/89					H	
NMSS-2	ACCESS AUTHORIZATION			02/87	12/87	04/88	/89	H			M	
NMSS-3	MISC AMEND CONCERN PHYSICAL PROTECTION			07/86	10/86	/87	/87	H			M	
NMSS-4	SEARCHES OF INDIVIDUALS AT POWER REACTOR			07/86	10/86	/87	/87	H			M	
NMSS-5	REPORTING REQUIREMENTS FOR SAFEGUARDS EV			/85	/86	/87	/87	H			M	
NMSS-7	REQUIREMENTS FOR CRIMINAL HISTORY CHECKS			/87	/87	/88	/88	H			M	
NRR-3	SEVERE ACCIDENT POLICY IMPLEMENTATION ON			09/87	/89		/89	H			M	

"SIMS REVIEW GUIDANCE"

The following guidelines may simplify disposition of many of the SIMS line items. They also represent a satisfactory basis for your review and response to this letter. They are as follows:

- (1) If plant modifications are required, implementation would require that the modifications be completed and associated procedures be in place. A satisfactory completion date could be the end of the outage where the modification was made rather than something more specific.
- (2) If repetitive programs are required, the schedules and procedures should be in place and one cycle of the repetitive actions have been completed. The implementation date would be either the date of completion of that cycle or the outage when it was completed.
- (3) For Technical Specification changes or imposition of other restrictions, the implementing procedures should be in place. We have used the date of the amendment as the implementation date without regard to the effective date which could be 60 to 90 days later.
- (4) For activities which culminate in the submission of a report to NRC the date of the NRC letter accepting the report would be the implementation date.
- (5) Some further simplifications, also appropriate for your use for the disposition of many of the older plant specific items, are listed below. For all five of those cases we have used the imposition complete date as the implementation date. The five cases are as follows:
 - (a) There is a class of listing which we may be removing from SIMS after we have received the results of your review. We have determined this group to consist of T.S. changes which were withdrawn, some requests from the public for leave to intervene, internal LER reviews etc.
 - (b) There are actions which have been overtaken by subsequent events, e.g. core reload 6 is no longer of interest after approval of core reload 7.
 - (c) There are actions which were preliminary in nature and our records show that a comprehensive action covering the same or greater scope has already been implemented.
 - (d) There are actions which merely relax a requirement without requiring compensatory measures. Whether or not you have taken advantage of the relaxation is moot.
 - (e) There are actions which constitute minor modifications to significant actions which will be completed later, e.g. an extension of time to comply. The basic safety issue will continue to be tracked separately.