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CONDITION REPORT

CR-PNP-2005-02621

Originator: Hickey, Christopher B

Originator Group: QA Audit Staff

Supervisor Name: Scannell, Richard J

Discovered Date: 05/16/2005 15:55

Originator Phone: 8454 Operability Required: N Reportability Required: N

Initiated Date: 05/16/2005 16:21

Condition Description:

This is a rollup Condition Report identifying a problem when various In-Service Inspection (ISI) related implementing procedures have not been updated in a timely manner with respect to organizational responsibilities and/or current work practices. Additionally, certain procedures have yet to be retired resulting in the continuing coexisting procedures within groups. Specifically,

o QA 20.10 "Performing, Reporting, and Controlling ISI Activities": Needs to be retired. NE15.03 now controls these activities.

o QA 20.03 "First Ten-Year Interval IWE Containment Inspection Program": Needs to be retired. NE 15.14 now controls these activities.

o NOP92M2 "ASME Section XI Inspection and Testing": Need to update organizational responsibilities.

o NE15.06 "Conduct of On-Line Examinations": Paragraph 5.1[1] does not reflect current practice. Refer to CR-PNP-2005-01303 for details.

o NE15.04 "IWE Augmented Examinations": Need to specify the correct frequency for the Fuel Pool Liner Drains examination. Refer to CR-PNP-2005-01368 for details.

This Condition Report documents a QA identified Finding. This issue was identified during the performance of Engineering Programs Audit No. QA-08-2005-PNP-01.

Immediate Action Description:

Immediate Action Description: Discussed with ISI personnel.

Suggested Action Description:

Suggested Action Description: Update / retire applicable procedures accordingly. Provide coaching to responsible personnel.

TRENDING (For Reference Purposes Only):

Trend Type	<u>Trend Code</u>
	WP=ENG
	ET=PD
RD=EP&C	CRT=HPR
	PI=IO
	KA=PP
RD=QA	CRT=HPR

Initiated Date: 5/16/2005 16:21 Owner Group :Eng Current Contact:	ng P&C Components Mgmt
Current Contact:	
Current Significance: C - CORRECTION	
Closed by: Buckley, Patricia A	8/23/2005 8:05
ummary Description: This is a rollup Condition Report identifying a problem when vari procedures have not been updated in a timely manner with respect practices. Additionally, certain procedures have yet to be retired r groups. Specifically,	ct to organizational responsibilities and/or current work

o QA 20.03 "First Ten-Year Interval IWE Containment Inspection Program": Needs to be retired. NE 15.14 now controls these activities.

o NOP92M2 "ASME Section XI Inspection and Testing": Need to update organizational responsibilities.

o NE15.06 "Conduct of On-Line Examinations": Paragraph 5.1[1] does not reflect current practice. Refer to CR-PNP-2005-01303 for details.

o NE15.04 "IWE Augmented Examinations": Need to specify the correct frequency for the Fuel Pool Liner Drains examination. Refer to CR-PNP-2005-01368 for details.

This Condition Report documents a QA identified Finding. This issue was identified during the performance of Engineering Programs Audit No. QA-08-2005-PNP-01.

Remarks Description:

Closure Description:

All CA's associated with this CR were reviewed by the responsible manager. Upon the manager's recommendation, this CR is being closed.

Per EN-LI-102, Para. 5.9[2](c): Independent reviews are not required for non-significant condition reports. The documented closeout verification performed by the Responsible Management is adequate authorization for closure of the CR.

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ASSIGNMENTS

CR-PNP-2005-02621

Version: 1

Significance Code: C - CORRECTION

Classification Code: NON-SIGNIFICANT

Owner Group: Eng P&C Components Mgmt

Performed By: Buckley, Patricia A

05/17/2005 08:36

Assignment Description:

Responsible Manager: P. Manderino

	Entergy COR		RRECTIVE A	CTION	CR-PNP-2005-02621	
CA Number:	1					
		Group			Name	
Assigned By:	CRG Mgmt					
Assigned To:	Eng P&C Compos	ents Mgmt		Manderino,Peter		
Subassigned To :						
Originated By:	Buckley,Patricia A	1		5/17/2005 11:22:55		
Performed By:	Manderino,Peter			6/16/2005 16:36:26		
Subperformed By:						
Approved By:						
Closed By:	Manderino,Peter			6/16/2005 16:36:26		
Current Due Date:	06/16/2005		Initial Due Date:	06/16/2005		
CA Type:	DISP - CA EVAL					

Plant Constraint: NONE

CA Description:

"CRG has assigned you as the as the Responsible Manager to ensure the described condition is corrected in accordance with EN-LI-102. Validate the problem statement and determine corrective actions as needed to resolve the adverse condition(s). NOTE: Category 'C' corrective actions may be closed out to another "monitored process" without CRG approval provided the CA is not a CAPR or GL 91-18 deficiency. A listing of monitored processes can be found on the CA&A Web Site.

If a CR/CA is closed to an existing CR, concurrence first needs to be obtained from the owner of the CR remaining open. A CA needs to be assigned to the owner of the CR remaining open stating that the CR has been closed to the CR remaining open and that the CR being closed must be addressed within the CR remaining open.

Response:

Review of the described condition has been performed and additional corrective actions are required. An additional corrective action CA002 has been assigned to retire procedure QA20.03 since NE15.14 now controls these activities. CA003 has been assigned to revise NOP92M to reflect current organization responsibilities. QA20.10 has been retired and therefore requires no additional action.

Subresponse :

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Entergy		CORRECT	IVE A	CR-PNP-2005-02621		
CA Number:	2					
		Group			Name	
Assigned By:	Eng P&C Compone	nts Mgmt		Manderino,Peter		
Assigned To:	Eng P&C Code Pro	gram Staff		Pardee, Richard A		
Subassigned To :						
Originated By:	Manderino,Peter			6/16/2005 16:29:26		
Performed By:	Pardee,Richard A			6/29/2005 11:27:35		
ubperformed By:						
Approved By:						
Closed By:	Pardee, Richard A			6/29/2005 11:27:35		
Current Due Date:	07/15/2005	Initial D	ue Date:	07/15/2005		
CA Type:	CORRECTIVE AC	TION				
Plant Constraint:	NONE					
CA Description:						
Retire QA20.10	0 "Performing, and C	ontrolling ISI Activities";	NE15.03	now controls these acti	vities.	

Response:

CORRECT PROCEDURE NUMBER IS QA 20.01. PCF to retire QA 20.01 initiated 6/20/05. Procedure retired effective 6/28/05.

Subresponse :

Entergy COR			RECTIVE A	ACTION	CR-PNP-2	005-02621
CA Number:	3					· · · · · · · · · · · · · · · · · · ·
	an manan a wang tang san san san pang pang manan ang pang manan kan manan kan manan	Group	n meneral meneral meneral meneral and a second s		Name	errord Wilson For PMP Research alph, PV Plan and a
Assigned By:	Eng P&C Com	oonents Mgmt		Manderino,Peter		
Assigned To:	Eng P&C Code	Program Staff		Sabina, Joseph L		
Subassigned To :		<u></u>				
Originated By:	Manderino,Pete	er		6/16/2005 16:33:42		
Performed By:	Sabina,Joseph I	-		8/1/2005 11:22:06		
Subperformed By:						
Approved By:						
Closed By:	Sabina,Joseph I			8/1/2005 11:22:06		
				07/15/0005		
Current Due Date:	08/15/2005		Initial Due Date:	07/15/2005		
	08/15/2005 CORRECTIVE	ACTION	Initial Due Date:	07/15/2005		
	CORRECTIVE	ACTION	Initial Due Date:	07/15/2005		
CA Type: O Plant Constraint: D CA Description:	CORRECTIVE NONE			to update for current or	ganizational respon	nsibilities.
CA Type: O Plant Constraint: D CA Description: Revise NOP 92. Response:	CORRECTIVE NONE M2 "ASME Sea				ganizational respo	nsibilities.
CA Type: O Plant Constraint: D CA Description: Revise NOP 92. Response:	CORRECTIVE NONE M2 "ASME Sea	ction XI Inspection			ganizational respor	nsibilities.
CA Type: 0 Plant Constraint: 1 CA Description: Revise NOP 92. Response: NOP92M2 has be	CORRECTIVE NONE M2 "ASME Sea cen revised to co	ction XI Inspection			ganizational respor	nsibilities.
CA Type: 0 Plant Constraint: 1 CA Description: Revise NOP 92. Response: NOP92M2 has be Subresponse :	CORRECTIVE NONE M2 "ASME Sea cen revised to co	ction XI Inspection			ganizational respoi	nsibilities.
CA Type: 0 Plant Constraint: 1 CA Description: Revise NOP 92. Response: NOP92M2 has be Subresponse :	CORRECTIVE NONE M2 "ASME Sea cen revised to co	ction XI Inspection			ganizational respo	nsibilities.
CA Type: 0 Plant Constraint: 1 CA Description: Revise NOP 92. Response: NOP92M2 has be Subresponse :	CORRECTIVE NONE M2 "ASME Sea cen revised to co	ction XI Inspection			ganizational respo	nsibilities.
CA Type: 0 Plant Constraint: 1 CA Description: Revise NOP 92. Response: NOP92M2 has be Subresponse :	CORRECTIVE NONE M2 "ASME Sea cen revised to co	ction XI Inspection			ganizational respo	nsibilities.
CA Type: 0 Plant Constraint: 1 CA Description: Revise NOP 92. Response: NOP92M2 has be Subresponse :	CORRECTIVE NONE M2 "ASME Sea cen revised to co	ction XI Inspection			ganizational respo	nsibilities.
CA Type: 0 Plant Constraint: 1 CA Description: Revise NOP 92. Response: NOP92M2 has be Subresponse :	CORRECTIVE NONE M2 "ASME Sea cen revised to co	ction XI Inspection			ganizational respo	nsibilities.
CA Type: 0 Plant Constraint: 1 CA Description: Revise NOP 92. Response: NOP92M2 has be Subresponse :	CORRECTIVE NONE M2 "ASME Sea cen revised to co	ction XI Inspection			ganizational respo	nsibilities.

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CA DUE DATE EXTENSION

CR-PNP-2005-02621

Corrective Action : CR-PNP-2005-02621 CA-00003

Version:	1	Approved: 🗹
Requested Duedate:	08/15/2005	Previous Duedate: 07/15/2005
Requested By:	Manderino, Peter	07/15/2005
Approved By:	Manderino,Peter	07/15/2005

Request Description:

Procedure is out of edit review and ready for final review for issue. Extention is required since the procedure will not be issued which is required to close this CA.

Approved Description:

Requested due date extention approved based on the request description provided.

Entergy		CORI	CORRECTIVE ACTION			CR-PNP-2005-02621	
CA Number:	4						
		Group			ľ	Jame	
Assigned By:	CA&A Staff						
Assigned To:	Eng P&C Com	ponents Mgmt		Manderino	Peter		
Subassigned To :							
Originated By:	Buckley,Patric	cia A		8/2/2005 0	7:20:51		
Performed By:				8/12/2005	12:04:39		
Subperformed By:							
Approved By:							
Closed By:	Manderino,Pe	ter		8/12/2005	12:04:39		
Current Due Date:	08/17/2005		Initial Due Date:	08/17/2005			
CA Type:	CR CLOSURI	E REQUEST					
Plant Constraint:	NONE						
Please review t using the guida	the closed correlated ince in Section 5	OP92M2 has been is ctive action(s) to veri 5.9.1 of LI-102. If the the closure not be sat	fy adequacy and co CR is appropriate	for closure, p	lease indica	e identified condition, by te your concurrence by the deficiency.	
verification of C The corrective a	CA003 was performent	ormed and NOP92M2	2 was revised (rev.4 dress the descibed c) and issued	on 7/29/200	has been completed. A 5. al corrective actions are	

Subresponse :

Ente	ergy	COR	RECTIVE A	CR-PNP-2005-02621	
CA Number:	5				
		Group			Name
Assigned By:	CA&A Staff				
Assigned To:	Eng P&C Comp	onents Mgmt		Manderino,Peter	
Subassigned To :					
Originated By:	McWilliams,Do	rena C		8/15/2005 08:41:39	
Performed By:	Manderino,Peter	r		8/22/2005 08:12:00	
Subperformed By:					
Approved By:					
Closed By:	Manderino,Peter	1		8/22/2005 08:12:00	
Current Due Date:	08/30/2005		Initial Due Date:	08/30/2005	
CA Type:	CR CLOSURE H	REVIEW			
Plant Constraint:	NONE				
CA Description:					

The corrective actions did not address QA 20.03 has it been retired?

Response:

QA20.03 was retired effective on 7/11/2005. No additional corrective actions are required to address the reported conditions of this CR. Recommended closure of this CA and the CR.

Subresponse :