No.	Implementing Document Number	1R22 Outage Require d,		Prior ity of Chan ge	Req d Change or Content	Type of Imple mentic g Docu	等120元至中的 <b>中部</b> 类似于15元的。	Risk 1	Physical W  AR/PM (Tamburro)	ork Must be Sc 1/R22 Responsible Party	Scoped Approve	W0/R0	1R22 Wo	rk:Order Engineering:Trackin	Revise P. Procedi Planner AR Eval 4/24/08 Status	Respons
1	Flow Glass (FG-3-380) PM33303M	Yes	Periodic Inspection of Circulating Water – Flow Glass		New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating Water System. Sample size One (1) Copper Alloy Flow Glass to be inspected. (FG-3-380) Verified Bronze by walkdown 12/21/07	PM	330592.41.0 N		A2163668	TAMBURRO	Yes By A216366 8	R2121407	YES	330592.41.06	A2118590 E95 RETURN	
and	Flow Indicators PM33301I PM33302I PM33303I	Yes	Periodic Inspection of Circulating Water - Flow Indicator (FI-333-11) (FI-333-9) (FI-333-5)		New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating Water System. Sample size Three (3) Copper Alloy Flow Indicator to be inspected. (F1-333-11) Verified Bronze by walkdown 12/21/07 (F1-333-9) Verified Bronze by walkdown 12/21/07 (F1-333-5) Verified Bronze by walkdown 12/21/07	PM	330592.41.0 N 7		A2163668	TAMBURRO	Вý	R2121465 R2121463 R2121461	YES Yes 4/15 YES	330592.41.07	A2118590 E96 COMPLT	
and 7	CW System, CS/Copper Alloy Level Glass PM53501I	Yes	Periodic Inspection of Circulating Water - Level Glass (LI-3) (LI-52) (LI-56)	5]		PM	330592.41.0 N 8		A2163668	TAMBURRO	Yes By A216366 8	R2121480	YES	330592.41.08	A2118590 E97 RETURN	
17,	New RT W/O, CW System, CS with internal coating Piping and Fittings PM53556M	Yes	Periodic Inspection of Circulating Water - Piping and fittings-CS with internal coating	[ ] ]	New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating Water System-Piping and Fittings-CS with internal coating Pipe and fittings upstream and downstream of V-3-13 Verified CS by walkdown 12/21/07	PM	330592.41.0 N		A2163668	TAMBURRO	Yes By A216366 8	R2121220	Yes 4/15	330592.41.09	A2185082 E01 Assigned	MCQU EEN
	CW System, CS without internal coating Fittings - 2	Yes	Periodic Inspection of Circulating Water - Piping and fittings-CS without internal coating		New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating Water System-Piping and Fittings-CS without internal coating  Pipe and fittings upstream and downstream of V-3-12 Verified CS by walkdown 12/21/07	PM	330592.41.0 N 9		A2163668	TAMBURRO	Yes By A216366 8	R2121228	Yes 4/15	330592.41.	A2185082 E02 Assigned	E MCQU EEN
	PM53557M			AND DEPOSITOR PROPERTY OF THE				Company or and control production of the con								

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No	Implementing Document Number	1R22 Outage Require d	ityot	The second secon	of Imple mentil g Docu	nt Tracking e of AR/Sub Cha	in the second	The second secon		WO/RO	JR22:Woi	rk Order  Engineering Trackin	Revise PN Procedu g Planner AR Eval 1/24/08 Status	re Respons ible
19	RT W/O, CW System, CS without internal coating Piping and Fittings  PM53558M	Yes	Periodic Inspection of Circulating Water - Piping and fittings-CS without internal coating	New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating Water System-Piping and Fittings- CS without internal coating  Pipe and fittings upstream and downstream of V-3-58 Verified CS by walkdown 12/21/07	PM	330592.41.0 N	A2163668		(May) Yes By A216366 8	R2121230	YES	330592.41.09	A2185082 E02 Assigned	MCQU EEN
23	New RT W/O, CW System, Copper Alloy Strainer body S- 3-24 PM53562M	Yes	Periodic Inspection of 5 Circulating Water - Copper Alloy Strainer Body	New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating Water System. Sample size One (1) Copper alloy strainer body to be inspected.  S-3-24 Verified Bonze by walkdown 12/21/07	PM	330592.41.1 N	A2163668	TAMBURRO	Yes By A216366 8	R2122551	Yes 4/18	330592.41.10	A2118590 E98 Assigned Returned 4/22/08	POWEL
24		Yes	Periodic Inspection of 5 Circulating Water – Thermowell	New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating Water System. Sample size Three (3) CARBON STEEL thermowells to be inspected.  Thermowells TE-26, 27, 28, 29, 30, 31, 32 and 33 Verified CS by walkdown 12/21/07	РМ	330592.41.1 N	A2163668	TAMBURRO	Yes By A216366 8	R2122565	Yes 4/18	330592.41.11	A2182273 E27 Assigned In return on 4/21/08 PM revised	POWEL L
28 and	CW System, CS	Yes	Periodic Inspection of Circulating Water - Valve Body-CS  (V-3-125 selected)  (V-3-110 selected in Nov/07) 12/21/07 walkdown showed this valve was bronze. Therefore valve V- 3-58 was chosen	New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating Water System Valve Body-CS  Valve V-3-125 Verified CS by walkdown 12/21/07	PM	330592.41.1 N	A2163668	TAMBURRO	Yes By A216366 8	R2121590	YES YES	330592.41.12	A2182273 E29 Complete	
	V-3-110 PM33304M		(V-3-110 selected in Nov/07) 12/21/07 walkdown showed this valve was bronze											

No:	Implementing Document Number	1R22 Outage Require d		Prior Regid Change or Content ity of Chan ige		Commitme Typ nt Tracking e of AR/Sub Cha nge	Risk	Physical W  AR/PM  (Tamburro)	orkeMust be Sc - 1R22 - Responsible - Party	oped in Scoped	WO/RO	1R22 Wo	rk Order: Engineering Trackin	Revise PM 2 Procedu 2 Planner 3 R Eval 1/24/08 Status	Respons
30	CW System, Cast Iron Valve	Yes	Periodic Inspection of Circulating Water - Valve Body-Cast Iron	0 New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating System Valve-Cast Iron Body  Valve V-3-13 Verified CI by walkdown 12/21/07	ement	330592.41.1 N 2		A2163668	TAMBURRO	(May) Yes By A216366 8	R2121963	Yes 4/18	330592.41.12	A2185082 E03 Assigned	<b>PARK</b>
31	PM53512M,	Yes	Periodic Inspection of Circulating Water - Cast Iron Valve Body V-3-32	5 New Periodic Inspection WO (Raw Water - Salt Water (Internal) Environment) - Circulating System. Cast Iron Valve Body	PM	330592.41.1 N		A2147426 ACT PM53512M	TAMBURRO	Yes By A216366	R2090060	YES	A2147426 E01 330592.41.12	A2145647 E01 Assigned	POWEL L,
32	PM53511M,	Yes	Periodic Inspection of Circulating Water - Cast Iron Valve Body- V-3-31	(Internal) Environment) – Circulating System Valve Body-Cast Iron	PM	330592.41.1 N 2		A2146960 PM53511M	TAMBURRO	Yes By A216366	R2089742	YES	A2146960 E01 330592.41.12	A2145646 E01 Assigned	POWEL L,
33	PM53513M,	Yes	Periodic Inspection of Circulating WaterCopper or Bronze Valve Bodies- V- 3-112	Valve V-3-31 Verified CI by walkdown 12/21/07  5 New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating System Copper Alloy Valve Body  Valve V-3-112 Verified bronze by walkdown 12/21/07	PM	330592.41.1 N		A2147422 PM53513M	TAMBURRO	Yes By A216366 8	R2090057	YES	A2145655 E01 330592.41.12	A2145655 E03 Assigned A2145655 E02 In Return PM53511M revised	L,
34	PM33301M,	Yes	Periodic Inspection of Circulating Water – Copper or Bronze Valve Body- V- 3-793	5 New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating System Valve Body-Copper Valve V-3-793 Verified bronze by walkdown 12/21/07	PM	330592.41.1 N		A2147323 PM33301M	TAMBURRO	Yes By A216366 8	R2089997	YES .	A2145650 E01 330592.41.12	A2145650 E02 Assigned	L,
35	PM33302M,	Yes	Periodic Inspection of Circulating Water - Copper or Bronze Valve Bodies - V- 3-799	5 New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating System Valve Body-Copper Valve V-3-799 Verified bronze by walkdown 12/21/07	PM	330592.41.1 N 2		A2147349 PM33302M	TAMBURRO	Yes By A216366 8	R2090021	YES	A2145652 E01 330592.41.12	A2145652 E02 Assigned	L,
36	PM53102M,	Yes	Periodic Inspection of Circulating Water - SS Valve Body- V-3-986	5 New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating System.Stainless Steel Valve Body  Valve V-3-986 Verified SS by walkdown 12/21/07	PM	330592.41.1 N 2		A2147386 PM53102M	TAMBURRO	Yes By A216366 8	R2090043	YES	A2145654 E01 330592.41.12	A2145654 E02 Assigned	POWEL L,

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No.	Implementing Document Number	Outage Require d	ity Ch g	y of han ge	Req.d.Change or Content	Imple mentin g Docu ment		e of Cha inge	Rišk	AR/PM (Tamburro)	Responsible Party TAMBURRO	Scoped Approve d	Wo/RO	Planned,	Engineering Trac	i	AR Eval	Respons ible Party
	CW System, SS Valve Bodies -2 (to be determined by walkdown-2) PM53510M	Yes	Periodic Inspection of Circulating Water - Valve Body  (V-3-1035 selected)  Ready For Close Out		New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating System Valve Body-SS  This valve was inspected in 2006 and replaced in 1R21 - Reference: R2089703 - A2146915. There is no need to re-inspect in 1R22 and this commitment has been met	manuscript and the state of the	330592.41.1	(432.8)	Form Drafted	One time Inspection		By A216366 8				A F 4	Assigned Returned /22/08	L,
	New RT W/O, CW-System, SS- Valve Bodies -3 (to be determined by walkdown-2) PM53564M	Yes	Periodic Inspection of Circulating-Water - Valve Body  (V-3-1041 selected)		New Periodic Inspection WO (Raw Water – Salt Water (Internal) Environment) – Circulating System Valve — Body-SS  Valve V-3-1041 Verified SS by walkdown 12/21/07	PM	330592.41.1	N		A2163668 One time Inspection	TAMBURRO	Yes By A216366 8	R2122575	Yes 4/22	330592.41.12	1	Assigned	L, _
	New Non- Recurring W/O, C1TIME001-1 C1TIME001-3 C1TIME001-4 C1TIME001-7		One-Time Inspection (Treated Water/Steam Environment) - 10% of total butt welds in Class 1 piping < 4"	***************************************	New One-Time Inspection. UT to be used to determine cracking.  The following components are be scheduled for 4 UT exams during 1R22:	Correct ive W/O	330592.24.0 1	N		00603851 577882-05 Developed scope	Harttraft	Yes	C2015095	Yes 4/15	NA			
39 40 41 and					1) The 2 butt welds between valves V-16-289 and V-16-290 as shown on the Flow Diagram for the Clean-Up Demineralizer System; GE 148F444, sh 1 of 1, Locator H, 10. No weld ID has been found.  2) On the 2" bypass line for the Recirc Pump discharge valve on Loop D, inspect the 2 butt welds NG-D-33 and	AL AL AL AND THE PROPERTY OF T				A2163473								
43					NG-D-34 on "D" Loop (as shown on 3E-223-A2-1000, sh 4).  3) As a contingency scope should either scope item 1 or 2 above not be successful: On the 2" bypass line for the Recirc Pump discharge valve on Loop D, inspect the 2	· · · · · · · · · · · · · · · · · · ·												
	AR A2133635 (1R21),	Yes	UT Inspection of two welds above valve V-24-34,	5	butt welds NG-D-29 and NG-D-30 on "D" Loop (as shown on 3E-223-A2-1000, sh 4).  New One-Time Inspection. UT to be used to determine cracking.	ive	330592.24.0 1			00603851	Harttraft	Yes	C2015095	Yes 4/15	NA			
. 1	WO# Not planned		on the Rx Vessel Drain to Reactor Water Cleanup System	ALL PARTY AND ADDRESS OF THE PARTY AND ADDRESS		W/O				A2163473								

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No.	Implementing Document Number			Prior ity of Chan ge		Type of Imple mentin	200	ig e of		AR/PM	ork Must be So 1R22	Scoped	THE PARTY OF THE P	1R22 Wo		ring Track	Pro Planne	e PM:or cedure Respons
						Docu ment				(Tamburro).	Party	Approve d:	(Grey)				AR Eva 1/24/08 St	
44	AR A2133635, WO# C2012575, Activity 03 - Act 03 was unable to be UT'd during 1R21 - A new location needs to be picked and	Yes	UT Inspection for pipe wall thickness upstream of two of the following valves: V-2-115, V-2-116, OR V-2- 117 on the condensate system. Addressed in SP-1302-12-	5	New One-Time Inspection (Treated Water Environment) - Condensate System. Two (2) carbon steel pipe sections in stagnant or low flow areas to be inspected. UT to be used to determine loss of material.	(1985年)	330592.24.	0 N	Descope Form Drafted	A2169695  00603833 02 Developed 1R22 scope  Requirements	Tamburro	Yes by A216352	C2015723	NA	NA			
	UT'd in 1R22.		261			-				in SP-1302- 12-261	<u>-</u>	agent action and the second action and the second action and the second action action and the second action		The state of the s		<del></del>		
45	AR A2133635,	Yes	UT for Pipe Wall		New One-Time Inspection (Treated Water/Steam		330592.24.	0 N		A2163525	VELEZ	Yes	C2015696	Yes 4/28	NA			
	WO# Not Planned		Thickness Upstream of V-1-175 ("C" EMRV)		Environment) - Main Steam System. Two (2) carbon steel pipe sections in stagnant or low flow areas to be inspected. UT to be used to determine loss of material.	ive W/O	5			603881 02 Developed 1R22 scope			Replaced by PM41122M R2091382					
																		D - 1
46	New Non-Recurring W/O, C1TIME008-1 & 2	Yes	One-Time Inspection Isolation Condenser System. One (1) stainless steel pipe section in stagnant or low flow areas to be inspected. (Treated Water/Steam) Environment > 140 F) - Isolation Condenser System		New One-Time Inspection (Treated Water/Steam Environment > 140 F) - Isolation Condenser System. One (1) stainless steel pipe section in stagnant or low flow areas to be inspected. UT to be used to determine cracking.  Assignment 00603889 02 documents Subject inspection request was met by the review of the ASME Section XI ultrasonic examinations of the welds NE-5-0025, and NE-5-006 located in the 10" Isolation Condenser system steam inlet piping inside the Drywell (age>30 years at the time of the inspection). These inspections (WO #C2007178 and C2007173) were performed in 11/15/04 and 11/23/04 during 1R20. The NDE Reports (008184 and 008179) of these examinations stated that no recordable indications were detected.	ive W/O	330592.24.	0 N		Work was never scoped into 1R22	SCHWARTZ	NA		NA				Ready For Close Out
1	New Non-	Yes	Selective Leaching		The program includes inspections for cast iron	ŧ	330592.25.	0 N	-	IR 00711547	WILLIAMS	Yes By OSP on	C2017689	Yes 5/2				
	Recurring W/O		Inspection Work Order cast iron – raw water		components exposed to salt water. Select 1 of the following.	ive W/O		***************************************		A2184116	v. de la constantina della con	1/7/08						
					Service Water System Pumps P-3-001A/B (disch heads), Valves V-3-062/063		August a Angelespining Sandardanin (Million)	Portuguis de conjudences de conjuden										
		proposition of the composition o			Circulating Water system Valves V-3-8 thru 11, V-3-12 thru 17		La pi Volopa de de producto a processo de sere dels	The state of the s					And the second s		Annual control			
		e scopponagement scapes states			Chlorination system Valves V-33-1 thru 7	· · · · · · · · · · · · · · · · · · ·	***************************************	***************************************		-		**************************************			Company and and an analysis of the second analysis of the second analysis of the second and an a			

No.	Implementing Document Number	1R22 Outage Require		Prior ity of Chan	Req'd Change or Content		THE REAL PROPERTY.		Risk		ork Must be So 1R22				ork Order	Revise PN Procedi	ıre
		5		<b>b</b>		g Docu ment				AR/PM (Tamburro)	Responsible Party	Approve d (Mav)	.(Grey)		Engineering Tracking		ible
48	New Non- Recurring W/O	Yes	Selective Leaching Inspection Work Order (copper alloy – raw water)		The program includes inspections for copper alloy components exposed to raw water.  Select a component from the list as identified in the attached Work Order Request Form, and perform selective leaching inspection per attached work order instructions  Need to annotate work order with the instructions	Correct ive W/O	330592.25.0			IR 00718134 A2185547	WILLIAMS	Yes By OSP on 1/7/08	C2017426	NO 5/2			
49	New Non- Recurring W/O	Yes	Selective Leaching Inspection Work Order (copper alloy – treated water)		The program includes inspections for copper alloy components exposed to treated water.  Select a component from the list identified in the attached Work Order Request Form, and perform selective leaching inspection per work order instructions.	Corrective W/O	330592.25.0	N	-	IR 00711559 A2184115	WILLIAMS	Yes By OSP on 1/7/08	C2017682	Yes 5/2			
50	PM18703M	Yes	Inspection of RX Cavity Drain Line for blockage Before and After Outage. The commitment is once per operating cycle.	5	Revise PM with Commitments	PM	330592.27.0	R		A2166367 PM18703M	TAMBURRO		R2102695	YES		A2127015 E02 issued to revise PM Complete	
52	PM22103R	Yes	Disassemble Reactor Vessel For Refuel Outage	5	Annotate Activity 06, Prepare Areas & Apply Cavity Coating, with LR commitment.	PM	330592.27.0	Account of the contract of the		A2160415 PM22103R	TAMBURRO		R2098683	YES		A2079921 E06 to revises PM Assigned	FER,
	New PM for VI & UT in bay 5 & 17 PM18724M	· · · · · ·	YT and UT Inspection of the Drywell Pressure Vessel in the Trench Areas Inside the Drywell	5	Perform visual inspections of the drywell shell inside the trenches in bay #5 and bay #17 and take UT measurements inside these trenches in 2008 and 2010	PM	330592.27.	A series mention and the series of the serie		A2156566 PM18724M	TAMBURRO	Yes	R2117386	YES	Presently schedule for 1R22	A2118590 E51 Complete	
54.	PM18714M	Yes V	in SP-1302-12-261 of  Drywell Pressure Vessel in the Sand Bed Region from Inside Drywell at 19 Locations	*5	Revise PM with Commitments	PM	330592.27. 2	I R		A2156566 PM18714M	TAMBURRO	Yes	R2096031	YES		A2145920 E01 Assigned May not be needed	ter
55	PM18701M-	Yes	UT Inspection of the Upper Drywell at the Inspection Points	5	Revise PM with Commitments	PM	330592.27. 3	1 R	-	A2156631 PM18701M	TAMBURRO	Yes	R2096037	YES		A2075173 E04 Assigned	VAN
57	PM 18723M	Yes	Inspection of 4 Drywell Vessel Locations at Elevation 23' 6"	) 5	PM 18723M	PM	330592.27.	1. N	1	330592.27.19 A2185286	Татвито	Yes	R2115674	YES 4/15		A2118590 E93 Complete PM 18723M Created	Toppen and American State of the Control of the Con

No.	Implementing Documents	Outage		ity of		Type of	Commitme nt Tracking	e of	Risk	Physical W	ork Must be So 1R22	coped in		1R22 Wor	k Order	Revise PN Procedu	
	Number	Require d		Chan ge		Imple mentin g Docu ment	AR/Sub	nge		AR/PM. (Tamburro)	Responsible Party	Scoped Approve d (May)	WO/RO - (Grey)	Rlanned-	Engineering Tracking	Planner AR Eval 1/24/08 Status	Respons ible Party
	Added to PM18701M	Yes	Inspection of 4 Drywell Vessel Locations at Elevation 71' 6"	5	PM18725M	PM	330592.27.2	N		330592.27.20	Tamburro	Yes	R2096037	Yes 4/28		A2118590 E94 Complete PM18725M Create However	
58								В селения селения селения принеский принеский принеский пределения пределения пределения пределения пределения				rendadoria de maniera de desenha como como como como como como como com				inspection were added to	
				٠.			The state of the s		* * * * * * * * * * * * * * * * * * *							PM18701M	-
59	PM00818M	Yes	Torus Inspection	5	Revise PMs with Commitments	PM	330592.27.2	R		A2156101 PM00818M	TAMBURRO	Yes	R2095647	YES	00330592.27.22	A0701731 E02 COMPLT	
	New PM for Outside Torus Inspection PM18726M	Yes	Inspect exterior of Vent Line & header on the outside of the Torus	5	NEW PM for exterior Torus inspection (1R22)	PM	330592.27.2 9	Z		330592.27.29	HARTTRAFT	Yes By OSP on 1/7/08	R2122298	Yes 5/2	00330592.27.29	A2118590 E99 Assigned	P
64	PM01145M	Yes	Recirc Pump Monorail Hoist Inspection		Revision To Pm for 2008 outage  This inspection was performed on February 2006 under WO R2052917.  All inspections completed SAT. NDE REPORT # 2006-003-001. J. Worosilo However the inspection did not meet the LR commitment and must be redone in 1R22	PM	330592.16.0 5	R		A2156234 PM01145M	GUANZON	Yes	R2095750	YES	330592.16.05	A0702148 E03 Complete	
65	PM00208I	Yes	Instrument Air Leak Test, MSIV V-1-7		Annotation/Revise  Perform Pressure decay tests of accumulator provided valves including the piping, accumulators, and check valves.	PM	330592.17.0 2	A THE STATE OF THE		A2154259 PM00208I	TRETTEL	Yes	R2094317	YES	330592.17.02	A0700738 E01 Complete	
66	PM86201M	Yes	T-39-2 EDG FO Tank Internal Inspection	5	Revision PM	PM	330592.21.0	R	DESCORE	<b>A2105778</b> PM86201M	Tamburro	Yes	R2062981	No 4/15	330592.21.04	A2071954 E08 Assigned	VAN,
67	PM42403M	Yes	Internal Inspection of Tank T-11-1 (CST)	5	New PM  Can this inspection be performed robotically and online?	PM	330592.21.0	N Commence of the commence of	DESCOPE	A2102292 PM42403M	Williams	YES	R2060566	No 4/15	00330592.21.02	A2102292 E03	BURT_

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No:	Implementing Document Number	1R22 Outage Require		Prior ity of Chan	Req'd Change or Content		Commitme Type of Tracking e of AR/Sub Cha	Risk	Physical W	ork Müst be S 1R22	coped in		1R22 Wo	rk Order	Revise PMFor. Procedure
		d		ge		mentu g Docu ment	n nge		AR/PM (Tamburro)	Responsible Party <sub>4</sub>	Scoped Approved	The State of the S	Planned	Engineering Trackin	Planner Respons AR/Eval ible 11/24/08 Status Party
`	New RT W/O to implement MA- AA-723-500	Yes	Perform Cable Inspections Per MA-AA-723-500	. 5	Walkdowns and inspections are to be performed by electrical maintenance on a 10 year frequency, with the first inspection completed prior to the period of extended operation.	1 PM	330592.34 N 02		AR A2164106 A2182273 E09	Pruthi	Yes	R2122597	No 5/2	00330592.34 02	A2182273 E09 POWEL L
	PM77001E (1R22)	-				-		AND THE PERSONS AND THE PERSON			erin in control of the control of th			00604928 02	
	PM77002E (online)			. •		TRACTORISM DE CONTRACTORISM DE CONTRACTO								Develop Scope 12/28/07 due date	
72	PM72403E	Yes	Perform Power Factor Testing of 4.16 kV 1B SU Transformer Feed per 2400- SME-3780.05	5	Revise PM to Include License Renewal Commitments	PM	330592.36.0 R 8		A2057925 PM72403E	Pruthi	Yes	R2033700	YES	00330592.36.08 – Pruthi	A0704167 E04 Complete
73	PM72308E	Yes	Perform Power Factor Testing of 4.16 kV 1A & 1B Aux Transformer Feeds per 2400-SME-3780.05	5	Revise PM to Include License Renewal Commitments	PM	330592.36.0 R		A2045296 PM72308E	Pruthi	Yes	R2026131	YES	00330592.36.09 – Pruthi	A0704163 E04 Complete
74	PMCT009E	Yes	Perform Hi-Pot on the feeder cable to "A" - Hi-Pot Cable 13-1 for P-37-1	5	Revise PM to Include License Renewal Commitments	PM	330592.36.1 R		330592.36.11	Pruthi	YES	R2054006	YES	00330592.36.11 – Pruthi	A0700008 E02 Complete 4/8/08
75	PMCT013E	Yes	Perform Hi-Pot on the feeder cable "E" - 13-5 Perform Hi-Pot on P-37-5 feed cable	- 5	Revise PM to Include License Renewal Commitments	PM	330592.36.1 R 5		330592.36.11	Pruthi	YES	R2059713	1R23	00330592.36.15 – Pruthi	A0700012 E01 PECK, Assigned
77	PM15304M	Yes	Reactor Building and Spent Fuel Pool Structure - Drywell Shield Walls, Spent Fuel Pool and Equipment Pool Walls above E. 95'.		Revise PM to annotate commitments. This Inspection is required while the Equipment Pool, the RX cavity and the Fuel Pool are all full of water  This inspection was performed in 1R21, however because of maintenance rule this inspection is	PM	330592.31.0 N 6		A2157531 PM15304M	Niogi	Yes	R2096677	YES	330592.31.06	Complete PM115304M was revised with LR commitment on 8/1/06
					required every outage.  Question to Niogi: can we take credit for the 1R21 inspections for License Renewal						erene v annemusennemusensember en en				
78	PM15103M	Yes	Turbine Building - Heater Bay El. 23' Structural Monitoring Inspections	5	Revise PM to annotate commitments  This inspection was performed in 1R21, however because of maintenance rule this inspection is required every outage.	PM	330592.31.0 N 7		A2157532 PM15103M	Niogi	Yes	R2096678	YES	330592.31.07	Complete PM15103M was revised with LR commitment on 8/1/06
		-			Question to Niogi: can we take credit for the 1R21 inspections for License Renewal	-		Water representation and the second	To the second se		distance in constitution of the constitution o		Variation of the Control of the Cont		

No.	Implementing Document Number	1R22 Outage Require d		Prior Req'd Change or Content ity of Chan ge	Type of Imple mentin g Docu	nt Tracking e o AR/Sub Ch	f Risk a		Responsible Party			1R22 Woi	Engineering Tracking	Revise PM or Procedure Planner Res
9	PM15101M	Yes	Turbine Building, Condenser Bay El. 0' Structural Monitoring Inspections	5 Revise PM to annotate commitments  This inspection was performed in 1R21, however because of maintenance rule this inspection is required every outage.  Question to Niogi: can we take credit for the 1R21 inspections for License Renewal	ment.	330592.31.0 N   8		A2170439 PM15101M	Niogi	d (May) Yes	(Grey) R2105563	YES	330592.31.08	Complete PM15101M was revised with LR commitment on 8/1/06
80	North Side: PM16820M	Yes	Structures Monitoring PM for Intake Structure and Canal, Submerged walls under Operations Decks - RG 1.127 Water Control Structures and Structures Monitoring Inspection	5 Revise PM to annotate commitments  Note A2156649 PM16819M are for the south side  This inspection was performed in 1R21 on the south side only. North side is required in 1R22	PM	330592.31.0 N		A2146312 North Side PM16820M	Niogi	Yes	R2089325	YES	330592.31.09	Complete PM16820 was revised with LR commitment on 8/1/06
31	PM10048M	Yes	PM for Intake Structure and Canal, Inside Intake Tunnels; Expansion Joints - Structures Monitoring Inspection	5 PM10048M	PM	330592.31.3 N		A2183181	Niogi	YES	R2114262	YES	00330592.31.33	A2182273 E10 COMPLT
	South Side		INSPECTION OF the Drywell sump once every 4 years for aging effects	This is NOT 1R22 required since it was performed in 1R21 and is required every 4 years. The Passport Action item tracking this item (330592.31.15) needs to be updated	PM	330592.31.1 N 5		A2173061 Coded 1E22	Niogi Work was not sponsor into the 1R22	vandassas de la composito de l	NA	NA	00330592.31.15	A2173061 E01 SU Assigned VA A2170148 E18
33	PM 18722M	Yes	Perform a one-time-only inspection of the Feedwater Piping to be performed within the Drywell	5 New	Correct ive Work Order	330592.31.1 N		A2183228	Niogi	Yes	R2114300	YES	00330592.31.13	

No.	Implementing Document Number	1R22 Outage Require		Prior ity of Chan ge	Req'd Change or Content	Type of Imple mentin g Document	nge inge	Risk		Responsible Party	Scoped	WO/RO		Engineering Tracking	AR Eval 1/24/08 Status	Respons
84	PM 18721M	Yes	One-time- inspection of the Main Steam Piping	5	New	Correct ive Work Order	330592.31.1 N 2		A2183227	Niogi	Yes	R2114299	YES	00330592.31.12	NA	
85	PM15102M	Yes	Inspection of Turbine Generator Pedestal and surrounding structures		New PM  This inspection was performed in 1R21, however because of maintenance rule this inspection is required every outage.  Question to Niogi: can we take credit for the 1R21 inspections for License Renewal	PM	330592.31.1 N		A2157530 PM15102M	Niogi	Yes	R2096676	YES	330592.31.10  PM has been annotated already	Complete PM15102 was revised with LR commitment on 8/1/06	
87	PM10035M	Yes	Structures Monitoring PM for inspection of piping and components for the ESW and SW Systems located under the Deck at the Intake Structure	. 5	New	PM	330592.31.1 N		A2169699	NIOGI	Yes	R2120584	NO 4/28	00330592.31.14	A2182273 E14 COMPLT	
88	PM18715M	Yes	Visual inspection of containment internal structures and exterior surfaces of mechanical components inside the containment	5	Inspection of moisture barrier seal	PM	330592.31.0 R 4		A2158431 PM18715M	NIOGI	Yes	R2097321	YES	00330592.31.04	Complete PM18715M was revised with LR commitment on 8/1/06	
89	PM54108M	Yes	RBCCW Drywell Piping Inspection	0		PM	330592.31.4 N		Required in 1R22	Niogi	Yes	R2113993	YES 4/15	00330592.31.49	A2170148 E22	BURT
90	PM 18720M	Yes	Drywell Piping Inspection under insulation	0		PM	330592.31.5 N 0		A2174301	Niogi	Yes	R2114261	YES	00330592.31.50	A2170148E46	KEATI NG

Nô.	Implementing Document Number	il R22 Outage Require d	in the second	rior Req'd Change or Co y of han ge	ontent'	Type of Imple mentin g Document	nt Tracking (AR/Sub (	ha Igo	AR/PM (Tamburro)		Scoped- Approve d	(Grey)		Engineering Tra		Revise PA Procedu Plainer AR Eval 1/24/08/Status	Respon ible Party
91	Turbine Building - 4160V SG Room Roof Inspection PM10043M	Yes	Turbine Building - 4160V SG Room Roof Inspection	5 PM10043M		PM	330592.31.2 N		Required in 1R22	Niogi	Yes	R2119649	YES 4/18	00330592.31.27		A2170148 E42	SULLI VAN
92	PM - SWS Seal Well Inspection PM10036M	Yes	Service Water System Seal Well Inspection	0 PM10036M		PM	330592.31.6 N	I	Required in 1R22	Niogi	Yes	R2119740	NO 5/2	330592.31.60	F	A2170148 E35	SULLI VAN,
	Revision of existing valve inspection recurring tasks	Yes	Revision of existing recurring tasks	of existing recurring PM53102M, PM535 for inspection, and de	ssignment is to track the revision tasks: PM33301M, PM33302M, 13M to retain the valve in place elete the requirement to replace the vill be done with the attached PM	PM	330592.41.3 F		A2147323 A2147349 A2147386 A2147422	TAMBURRO	NA	R2089997	YES			A2145655 E02	DONO' AN
100				(Item 34) VISUAL Internal IN (Item 35)	ISPECTION OF V-3-793 ISPECTION OF V-3-799 ISPECTION OF V-3-986							R2090043 R2090057	YES YES		Annual and the second annual and the second annual		
				VISUAL Internal IN (Item 33)  THE INTENT IS TO	INSPECTION OF V-3-112  INSPECT THIS SAME VALVE AS TO SEE IF THERE IS ANY										Action in the Breath of Colored Colore		
				PREVIOUS INSPEC						n				000500 24 07		A0704166 F07	CITIL
101	annotate steps required for OC	Yes	Perform Power Factor Testing of 4.16 kV 1A SU Transformer Feed per 2400- SME-3780.05	PM72402E, R080416  This PM was perform	med in 1R20 and is scheduled t the commitment. Therefore this	PM	330592.36.0 F		NA Work was not sponsor into the 1R22	PRUTHI	1R23	R2060903	for 1R23	330592.36.07		A0704166 E07 <b>Assigned</b>	AN_

	Document Number	Outage Require d		ity of Chan ge			nt Tracking AR/Sub-			AR/PM	1R22 Responsible	Scoped	WO/RO	Dlamod	Engineering Tracking	Planner Respo
						g Docu ment				(Tamburro)	Party	Approv d (May)	e (Grey)	Flamed	digitering Packing	AR Eval ible 1/24/08 Status Part
02 03 nd1 04	Periodic Inspection of Condensate System - Expansion Joint PM42102M PM42101M	Yes	Periodic Inspection of Condensate System - Expansion Joint PM42101M, PM42102M		Annotate Periodic Inspection WO (Treated Water (Internal) Environment) – Condensate System.  PM42102M and PM42101M	PM	330592.41.1	A		A2163682 Issued to replace Expansion joints in 1R22	TAMBURRO		R2083515 R2081606	YES YES	330592.41.13	A2125909 E01 DONC and A2125874 E02 <b>Assigned</b>
06	PM00818M	1R22	Torus Suppression Chamber		Revision to include reference to correct specification, and annotate with License Renewal Commitments	PM	330592.33.1 1	R	Descope Form Drafted	A2156101	BOYER /Tamburro	Yes	R2095647	YES	330592.33.11	A0701731 E03 Complete
07	PM18706M,	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 1		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 1	PM	330592.33.1	R	*	A2155840	BOYER/Tam burro	Yes V	R2095469	YES		A2144704 E02 Complete
08	PM18707M	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 3		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 3	PM	330592.33.1	R		A2169855	BOYER/Tam burro	Yes	R2105179 5575	YES		A2144704 E02 Complete
09	PM18708M,	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 5		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 5	PM	330592.33.1	R	···	A2155839	BOYER/Tam burro	Yes	R2105179	YES		A2144704 E02 Complete
10	PM18709M,	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 7		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 7	PM	330592.33.1	R	,	A2154712	BOYER/Tam burro	Yes ,	R2094 <del>62</del> 3 5468	YES		A2144704 E02 Complete
11	PM18710M,	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 9		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 9	PM.	330592.33.1	R	· · · · · ·	A2170313	BOYER/Tam burro	Yes V	R2105477 4623	YES		A2144704 E02 Complete
12	PM18711M,	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 11		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 11	PM	330592.33.1	-		A2170315	BOYER/Tam burro		R2105479 71	YES		A2144704 E02 Complete
13	PM18712M,	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 13		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 13	PM	330592.33.1	R		A2170355	BOYER/Tam burro	Yes	R2105516 5477	YES		A2144704 E02 Complete
14	PM18716M,	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 15		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 15	PM	330592.33.1	R		A2170354	BOYER/Tam burro	Yes	R2105515 5479	YES		A2144704 E02 Complete
15	PM18717M,	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 17		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 17	PM	330592.33.1	R		A2155842	BOYER/Tam burro	Yes	R2095471 67	YES		A2144704 E02 Complete
16	PM18718M,	1R22	Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 19		Inspect Drywell Exterior Service Level II Coating in Sandbed Bay 19	PM	330592.33.1	R		A2155838.	BOYER/Tam burro	Yes	R2095467 R21D5516	YES		A2144704 E02 Complete

No.	Implementing Document Number	1R22 Outage Require d		rior Req'd Change or Content yof ban ge	of	nt Tracking AR/Sub	Typ Outage e of Risk Cha nge		Responsible	Scoped	WO/RO <sup>1</sup> /4 Planned	rk Order  Engineering Tracking	Revise PM or Procedure Procedure Responsible 1/24/08 Status Party
	A2184119	1R22	New Corrective W/O	Two (2) carbon steel sections in stagnant or low flow areas of the "B" Isocondenser shell shall be inspected for evidence of pitting corrosion. The one-time inspection will consist of thickness measurements using nondestructive examination (UT).	PM	330592.24. 23		Corrective W/O	SCHWARTZ		(Grey) IR 0711182 A2184119 NO 5/2		
	PM53504M		Expansion Joints		PM	330592. 41.05		A2134909		Yes by A213490 9	R2081511 Yes		