*B SC,OSF-113 *But of Rad Protection	C. Warlow M. Vyenielo			(30-289) EPIP/TEP Instruction Memo
*Control Rm-U/1 File Copy, OOB-1	L. Ritter		7-	Date 3 5 01 Verif: Box No. 2001009 TI
Control Rm-U/1 Shift Mgrs Station, OOB	L. Ritter		17-	
*Control Rm-U/1 Work Copy, OOB-1	L. Ritter		17	Disease understanding file with the etterhed lighted holes. distance the summer did and most some Teday
Dauphin County EMA	D. Fetterhoff		17-	Please update your file with the attached listed below, destroy the superseded and post your Index
*Document Center, NOB-2	S. Burkett		7	accordingly. Also, if <u>Controlled Documents</u> please sign the acknowledgment at the bottom of this return to Debbie Marshbank, Configuration Cntrl., Rm. 135, SOB
*Document Control Desk	5. Durken	ΖΞ		return to beoble Marshoank, Configuration Chini, Rin. 155, 50B
Dosimetry, Serv. Bldg.	D. College			Page Proc.
*EP – NDB, Trng. Bldg. #2	N. D. Brown		Z	8
*Emerg. Prep. Dept.	D. Light	Ζ_		Document Number Rev Replac. Entire Cld (remove & desroy) Lev
*EOF, Trng. Bldg.	R. Finicle		<u>Z</u>	EP.PmI03 33
*EP Drills, Trng. Bldg. #2	N. D. Brown		T_{-}	
ESD, Tmg. Bldg	R. Finicle			
Environ. Affairs-TMI, NOB-1	W. Ressler			
*Instructor_Nuclear IV, Trng. Bldg. #2	R_Neff	<u>+</u>		
Logisitcal Support, Trng. Bldg	R. Finincle	I		
*NRC – Onsite, Service Bldg.	P. Sauder		Z_ 2_ 2_	ADDITIONAL DISTRIBUTION:
*NRC – Region 1, (Chief EP Section)	A.M.C.Mamar	a	2	<u>I 3H C 3H</u>
*PEMA – Bureau of Plans	D. Fleck		L_	
Personnnel/Vehicle Monitor Kit Trng Ctr.	T. Berstler			
*Plant Maint. (Library), Serv. Bldg.	J. Eckroth			
*Porter Consultants, Ardmore-	S. Porter			
RLM, Rad Field Ops.	T. Berstler			
Rad Con -RAC Locker, Rad Field Ops.	T. Berstler			
Rad Con -Kit 1 PC, Rad Field Ops.	T. Berstler			
Rad Con -Kit 2 PC, Rad Field Ops.	T. Berstler			
Rad Con - Kit 3 Env, Rad Field Ops.	T. Berstler			
Rad Con-Kit 4 EOF Bldg Rad Field Ops.	T. Berstler			
Rad Con-Kit 5 EOF Bldg Rad Field Ops.	T. Berstler			
Rad Con-Simulator Locker, Rad Field Ops	T. Berstler		7-	
*Rad Engineers-U1, OOB	T. Simonetti		12-	I hereby acknowledge receipt of this memo and have complied with the instructions. Signature and retur
*Rad Instrument, Bldg. 159	J. L. Eckroth			required ONLY if CONTROLLED.
Radwaste/Chemistry, OOB-1	L. Ritter			Signature Date
Secondary Chem Lab-, OOB-1	L. Ritter			Date
*Security Mgr., PC	T. Dove			
Security U-1, PC	R. Goodrich		7-	
*Simulator Room/File Copy, Trng.	D. Silar		14-	
Simulator Room/Shift Supvs Office, Trng	D. Silar		17-	Info Copy 🛆 Stapled, 3 Hole Punch
*Simulator Room/Working Copy, Trng. *TSC - Unit 1, OSF-113	D. Silar		17-	
*Training Dept., Trng	C. Warlow C. Flory		17-	Ctrl Copy 26 Stapled, 3 Hole Punch
*OSC, Rad Field Ops			17-	
*Unit 1 Operations, OOB-1	T. Berstler L. Ritter		7	Ctrl Copy Clipped <u>Memo Only Distributio</u>
*Vice President – TMI, OSF-2	M. Warner		17-	Central File
*Word Processing, OOB,No Stamp/Clip	A. Houseal		1	Plain Copy Clipped (Central File)
RECORDS MGMT	S. Zimmerman		<u> </u>	
	5. Zmineman			
			1	
			1	

FOR INFORMATION ONLY

Ame	erGei	n		/I - Unit 1 ncy Procedure	9	EPIP-1	ГMI03
ïtle		I				Revision No.	
Emergend	y Notificatio	ns and Cal	l Outs			3	3
Applicability/Sco			······································	USAG	SE LEVEL	Effective Date	
TMI Division					1	03/0	5/01
This docume	ent is within QA p	olan scope	X Yes	No			
Safety Revie	ews Required		X Yes	No			
			List of Effe	ctive Pages			
Page	Revision	Page	Revision	Page	Revision	Page	<u>Revision</u>
1	33	21	33	41	33		
2	33	22	33				
3	33	23	33				
4	33	24	33				
5	33	25	33				
6	33	26	33				
7	33	27	33				
8	33	28	33				
9	33	29	33				
10	33	30	33				
11	33	31	33				
12	33	32	33				
13	33	33	33				
14	33	34	33				
15	33	35	33				
16	33	36	33				
17	33	37	33				
18	33	38	33				
19	33	39	33				
20	33	40	33				

	Signature	Date
Procedure Owner	/s/ S. R. Finicle	03/01/01
Approver	/s/ N. D. Brown	03/01/01

N	u	n	be	r
---	---	---	----	---

EPIP-TMI-.03 Revision No.

:le

_ _

Emergency Notifications and Call Outs

33

1.0 **PURPOSE**

- a. To provide guidance in accomplishing initial notifications, reclassification notifications, and closeout notifications to off-site agencies.
- b. To provide guidance in accomplishing contact and call-out of emergency response personnel and facilities.

2.0 APPLICABILITY/SCOPE

- a. This procedure is applicable for all personnel performing notifications, contacts, and call-outs from the ECC.
- b. This procedure is to be used upon declaration of any emergency classification as specified in the Emergency Plan or when directed by the Emergency Director.

3.0 **DEFINITIONS**

a. PEMARS - Pennsylvania Emergency Management Agency Radio System.

4.0 **RESPONSIBILITIES**

- a. Emergency Director
 - Oversees implementation of this procedure.
 - Selects and approves Emergency Report Forms.
- b. On-Shift ECC Communications Coordinator
 - Initiates/completes notifications until relieved.
 - Initiates the call-out process.
 - Provides a turn-over to the Initial Response Emergency Organization Communicator.
 - Arranges for repairs of malfunctioning communications circuits until relieved by the Initial Response Emergency Organization Communications Coordinator.

	NOTE
•	The Off-Site Notification process may be TEMPORARILY reassigned to another qualified communicator during circumstances where the CRO/SRO's attention is required for plant operations.
•	Such reassignment should only occur under the most extreme conditions for initial plant stabilization and ONLY if a qualified alternative is already present in the Control Room.
•	The CRO-SRO ECC Communications Coordinator is expected to be available to continue notifications within 30 minutes of event declaration and shall be the individual performing the notification to the NRC on the ENS line, unless relieved by the IREO communicator.

Num	ber
-----	-----

TMI - Unit 1
Emergency Procedure

EPIP-TMI-.03

Revision No.

Emergency Notifications and Call Outs

itle

33

- c. On-Shift Communicator
 - Completes the call-out/contact process.
 - Provides a turn-over to the Initial Response Emergency Organization Communications Coordinator or Communicator.
- d. Initial Response Emergency Organization ECC Communications Coordinator
 - Ensures initiation/completion of the notification and call-out processes.
 - Interfaces with the Emergency Director Assistant.
 - Arranges for repairs of malfunctioning communications circuits.
- e. Initial Response Emergency Organization Communicator
 - Initiates/completes notifications until relieved.
 - Initiates/completes call-outs. The call-out process is not turned over to the EOF Communicators.
 - Provides a notifications status to the Emergency Support Organization Communicator.

NOTE

Responsibility for performing off site notifications remains with the ECC Communicators and should not be turned over to the EOF Communicators except during extreme circumstances (e.g., evacuation of the ECC or failure of ECC telephones).

NOTE

All steps in Exhibits 1 through 5 and Exhibit 9 must be performed even if they appear to be redundant unless a qualifying term such as "if" or specific direction is provided in the step. The Emergency Director Assistant should be used to obtain Emergency Director concurrence for any step not performed. All steps not performed shall be marked "N/A".

NOTE

Steps required to be performed more than once (e.g., at an Alert before an escalation, and at an Alert a second time due to a later reduction in classification) should be initialed for each time performed.

NOTE

If communication system failures are experienced, refer to Exhibit 7, "Back Up Communications".

				Number
			TMI - Unit 1 Emergency Procedure	EPIP-TMI03
,tie				
		lotifications a	nd Call Outs	33
5.0	PROCE			
	5.1		reclassification of an emergency, complete the ap	propriate exhibit listed below:
	_ ;	a. Unusual	I Event - Exhibit 1.	
	_ 1	b. Alert - E	xhibit 2.	
		c. Site Are	a Emergency - Exhibit 3.	
	_ (d. General	Emergency - Exhibit 4.	
	5.2	Upon termination (of the incident, complete the appropriate following	actions.
			e notification responsibilities were <u>not</u> transferred e Exhibit 5, Closeout Notification Checklist, or	to the EOF Communicators,
. <u></u>			e notification responsibilities were transferred to the EOF Communicators are performing closeout no	
			the appropriate event termination steps in Exhibit mpleted.	9, "Call-Out Operations", have
			I this procedure, all exhibits and associated pape dness Department.	work to the Emergency
6.0	REFER	ENCES		
	a.	EPIP-TMI06, Add	ditional Assistance and Notification	
	b.	EPIP-TMI27, Em	ergency Operations Facility	
7.0	EXHIBI	<u>rs</u>		
	a.	Exhibit 1 - Unusu	al Event Checklist	
	b.	Exhibit 2 - Alert C	hecklist	
	C.	Exhibit 3 - Site Ar	ea Emergency Checklist	
	d.	Exhibit 4 - Genera	al Emergency Checklist	
• •	e.	Exhibit 5 - Closeo	out Notification Checklist	
	f.	Exhibit 6 - Emerg	ency Response Data System Activation	
	g.	Exhibit 7 - Back L	Jp Communications	
		Exhibit 8 - Emerg	ency Status Log	
	i.	Exhibit 9 - Call-O	ut Operations	
\smile				

				Number
			TMI - Unit 1 Emergency Procedure	EPIP-TMI03
tle			<u> </u>	Revision No.
Emerg	gency	Notifications a	nd Call Outs	33
			EXHIBIT 1	Page 1 of 3
			UNUSUAL EVENT CHECKLIST	
···· ·	_1.0		ergency Report Form Part 1 and 2 from the computer printer.	Emergency Director or
			NOTE	
			ow problems encountered in Step 2.0 to inte eletion of the 15 minute off site notifications p	
2.0	Activa	ate the group pag	gers	
	_2.1	Lift the EP Pag	er Call Out Phone receiver.	
	_2.2	Push the GRO	UP PAGE button.	
	_2.3	designated LE	ne voice prompt "Please enter your caller pas VEL button [Designated on Part 1 of the Er evel 2, or Level 3]	
	_2.4	After hearing th Hang up .	ne voice prompt "Thank you" or when the pag	ge tones are heard,
3.0	Perfo	rm 15 Minute No	tifications.	
	_3.1	Confirm Dial to	ne on the Notification Line.	
;	_3.2	Toggle Switch	up to OVERRIDE.	
	_3.3	Dial 91.		
	_3.4	After the calling	g tone is heard, Toggle Switch down to NO	RMAL.
	_3.5	U U	s answer, state, <i>"This is Three Mile Island</i> rgency message." (State once and procee	
		3.5.1 Log th	e time	

÷

			Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
tle			Revision No.
Emergency	Notifications a	nd Call Outs	33
		EXHIBIT 1	Page 2 of 3
3.6	Ask if each age	ency is on the line.	
	[PEMA, are yo	u on the line? Dauphin County?, etc.]	
	PEMA Dauphin Count Cumberland Co Lancaster Coun Lebanon Coun York County	ountynty	
3.7	Communicator	agencies do not answer promptly, instruct an if available, to perform a parallel notificatio ite Notification Auto Dialer.	
		essary to perform parallel notifications, log p t county in Step 3.10.	erson contacted for the
3.8		stay on the line after the following mess number and to confirm receipt."	age to provide a name
3.9	Read Emerger	ncy Report Form, Part 1.	
	Time notificatio	n completed	
3.10	Request receip	t confirmation.	
	<i>"PEMA, name "Dauphin Cou "Cumberland "Lancaster Co "Lebanon Cou "York County</i>	County?"	
3.11	Flash the hoo	k switch until a dial tone is heard <u>before</u> ha	nging up.
4.0		otified in parallel by another ECC Communi did not receive the information by using Exh	-
		eceipt confirmation by recording name/disp	patcher number and time

			Number		
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03		
tle			Revision No.		
Eme	rgency	Notifications and Call Outs	33		
		EXHIBIT 1	Page 3 of 3		
	5.0	If I&C Technicians were performing the previous steps, I& provide a turn over of this exhibit to a qualified ECC Corr (CRO or IREO Communications Coordinator).			
	_6.0	Direct an ECC Communicator if available, to perform Exh and provide Part 2 of the Emergency Report Form to him/h	•		
	_7.0	Pin on the ECC Communications Coordinator pin.			
8.0	NRC	Notification using the Emergency Notification System (ENS)			
	8.1	Dial the twelve digit number attached on the ENS telephone	ne.		
	_8.2	Read the Emergency Report Form.			
	_8.3	Record the person contacted.			
		Name Time			
	8.4	Maintain continuous communications unless directed o Duty Officer.	therwise by the NRC		
	8.5	If continuous communications are terminated by the NRC I name of the individual directing termination.	Duty Officer, record the		
		Name			

ç

.

]	Number
		TMI - Unit 1	
itle		Emergency Procedure	EPIP-TMI03 Revision No.
Emergency	Notifications a	and Call Outs	33
Linergeney	Notificatione	EXHIBIT 2	Page 1 of 4
		ALERT CHECKLIST	
1.0		ergency Report Form Part 1 and 2 from the rector or Shift Manager's computer printer.	
		NOTE	
		llow problems encountered in Step 2.0 to inter pletion of the 15 minute off site notifications p	
2.0	Activate the gr	oup pagers	
	2.1 Lift the	EP Pager Call Out Phone receiver.	
	2.2 Push th	e GROUP PAGE button.	
	passwo [Design	earing the voice prompt "Please enter your cal rd", press the designated LEVEL button ated on Part 1 of the Emergency Report Form , or Level 3]	
		earing the voice prompt "Thank you" or when le tones are heard, Hang up .	
3.0	Perform 15 Mi	nute Notifications.	
	3.1 Confirm	Dial tone on the Notification Line.	
	3.2 Toggle	Switch up to OVERRIDE.	
<u></u>	3.3 Dial 91		
	3.4 After th NORM	e calling tone is heard, Toggle Switch down AL.	to
	Nuclea	agencies answer, state, <i>"This is Three Mile I</i> or Station. Stand by for an emergency mess once and proceed immediately to the next step	sage."
	3.5.1	Log the time:	

Ş

				Number
			TMI - Unit 1 Emergency Procedure	EPIP-TMI03
ile				Revision No.
Emergency	Notific	ations and Call	Outs	33
			EXHIBIT 2	Page 2 of 4
	3.6		ncy is on the line. <i>u on the line? Dauphin County?,</i> e	tc.]
		PEMA Dauphin Count Cumberland Co Lancaster Cour Lebanon Count York County	bunty	ne)
	3.7	another qualifie	agencies do not answer promptly, insided ECC Communicator if available, to the missing agency using the Off Site o Dialer.	perform a parallel
			sary to perform parallel notifications, I contacted for the correct county in st	-
<u></u>	3.8		stay on the line after the following rovide a name or dispatcher numbe eipt."	
	3.9	Read Emerger	ncy Report Form, Part 1.	
		Time notificatio	n completed	
	3.10	Request receip	t confirmation.	
		"PEMA, name "Dauphin Cou "Cumberland "Lancaster Co "Lebanon Cou "York County?	County?" ounty?" inty?"	
	3.11	Flash the hool hanging up.	k switch until a dial tone is heard <u>bef</u>	<u>ore</u>

			Number				
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03				
tle		· · · ·	Revision No.				
Emergency	Notifications a	nd Call Outs	33				
		EXHIBIT 2	Page 3 of 4				
4.0		otified in parallel by another ECC Communic ng agencies that did not receive the informa					
		eipt confirmation by recording name/dispat and time notified in appropriate blank in Step					
5.0	provide a turn	If I &C Technicians were performing the previous steps, I&C Technicians are to provide a turn over of this exhibit to a qualified ECC Communications Coordinator (CRO or IREO Communications Coordinator).					
6.0		If not already performed, direct an ECC Communicator if available, to perform Exhibit 9 of this procedure and provide Part 2 of the Emergency Report Form to him/her.					
7.0	Pin on the ECC	Communications Coordinator pin					
8.0	•	Verify activation of ERDS (Emergency Response Data System) by the Shift Engineer.					
	8.1 Provide	Exhibit 6 to the Shift Engineer if necessar	у.				
		<u>cannot</u> be activated, complete Exhibit 8 , ncy Status Log before calling the NRC.					
9.0	NRC Notification	on using the Emergency Notification System	(ENS)				
<u> </u>	9.1 Dial the	twelve digit number attached on the ENS tel	ephone.				
, (******************* *****************	9.2 Read th	e Emergency Report Form.					
	9.3 Record	the person contacted.					
	Name _	Time					
		n continuous communications unless directed by the NRC Duty Officer.	cted				

			Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
tle			Revision No.
Emergen	cy Notifi	cations and Call Outs	33
		EXHIBIT 2	Page 4 of 4
	9.5	If continuous communications are terminated by Duty Officer, record the name of the individua termination.	

Name _____

				Number
			TMI - Unit 1 Emergency Procedure	EPIP-TMI03
itle				Revision No.
Emergency	Notif	ications a	nd Call Outs	33
		S	EXHIBIT 3 SITE AREA EMERGENCY CHECKLIST	Page 1 of 4
1.0			ergency Report Form Part 1 and 2 from the ector or Shift Manager's computer printer.	le
			NOTE	
·			ow problems encountered in Step 2.0 to in letion of the 15 minute off site notifications	
2.0	Activ	ate the gro	oup pagers	
	2.1	Lift the E	P Pager Call Out Phone receiver	
	2.2	Push the	GROUP PAGE button	
	2.3		aring the voice prompt "Please enter your o d", press the "LEVEL 3" button .	aller
	2.4		aring the voice prompt "Thank you" or when tones are heard, Hang up .	٦
3.0	Perf	orm 15 Min	ute Notifications.	
	3.1	Confirm	Dial tone on the Notification Line.	
	3.2	Toggle	Switch up to OVERRIDE.	
	3.3	Dial 91.		
	3.4	After the NORMA	calling tone is heard, Toggle Switch dow L.	n to
	3.5	Nuclear	gencies answer, state, <i>"This is Three Mile</i> Station. Stand by for an emergency me nce and proceed immediately to the next st	ssage."
		3.5.1 Lo	og the time:	

						Number
				TMI - Unit 1 rgency Procedure		EPIP-TMI03
le				gency i locedule		Revision No.
Emergency	v Notific	cations a	nd Call Outs			33
			E	(HIBIT 3		Page 2 of 4
u	3.6		ich agency is on t are you on the li		County?, etc	c.]
			and County er County n County		(check wher	n on line)
	3.7	another notifica t	more agencies d qualified ECC Co tion to the missin ion Auto Dialer.	mmunicator if a	available, to p	uct perform a parallel
			necessary to per erson contacted			
/	3.8	messag	Please stay on the top rovide a na rm receipt."			and
	3.9	Read Er	nergency Repor	t Form , Part 1.		
		Time no	tification complete	ed		
	3.10	·	receipt confirmat			
		"Dauph "Cumbe "Lancas "Lebane	name or dispate in County?" erland County?" ster County?" on County?" county?"	cher number?		
	3.11	Flash th hanging	ie hook switch u up.	ntil a dial tone	is heard <u>befo</u>	re

						Number
				/I - Unit 1 ncy Procedure		EPIP-TMI03
lle			Lineige			Revision No.
Emergenc	y Notific	ations a	nd Call Outs	· · · · · · · · · · · · · · · · · · ·		33
			EXH	IBIT 3		Page 3 of 4
4.0	Notify	remaini	otified in parallel by ng agencies that di t 7, if necessary.			
······	4.1	-	eipt confirmation b and time notified in a			
5.0	provid	If I&C Technicians were performing the previous steps, I&C Technicians are to provide a turn over of this exhibit to a qualified ECC Communications Coordinator (CRO or IREO Communications Coordinator).				
6.0	Exhib	If not already performed, direct an ECC Communicator if available, to perform Exhibit 9 of this procedure and provide Part 2 of the Emergency Report Form to him/her.				
7.0	Pin or	Pin on the ECC Communications Coordinator pin.				
8.0	-	activation Shift Eng	on of ERDS (Emerg gineer.	jency Response	Data Sys	stem)
	8.1	Provide	Exhibit 6 to the Sh	ift Engineer if n	ecessary	<i>I</i>
	8.2		<u>cannot</u> be activated ncy Status Log befo	•		
9.0	NRC	Notificatic	n using the Emerge	ncy Notification	System (ENS)
	9.1	Dial the	twelve digit number	attached on the	ENS tele	ephone.
	9.2	Read the	e Emergency Repo	ort Form.		
	9.3	Record	the person contacte	ed.		
		Name _		Time		_
	9.4		n continuous comr e by the NRC Duty		ess direc	ted

			Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
le			Revision No.
Emergend	cy Notifi	cations and Call Outs	33
		EXHIBIT 3	Page 4 of 4
	9.5	If continuous communications are terminated by t Duty Officer, record the name of the individual termination .	

Name

			Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
ile			Revision No.
Emergency	Notif	ications and Call Outs	33
		EXHIBIT 4 GENERAL EMERGENCY CHECKLIST	Page 1 of 4
1.0		ain an Emergency Report Form Part 1 and 2 from the rgency Director or Shift Manager's computer printer.	
		NOTE	
		Do not allow problems encountered in Step 2.0 to inter with completion of the 15 minute off site notifications p Step 3.0.	1
2.0	Activ	vate the group pagers	
	2.1	Lift the EP Pager Call Out Phone receiver	
1	2.2	Push the GROUP PAGE button.	
	2.3	After hearing the voice prompt "Please enter your cal password", press the "LEVEL 3" button .	ler
	2.4	After hearing the voice prompt "Thank you" or when the page tones are heard, Hang up .	
3.0	Perf	orm 15 Minute Notifications.	
	3.1	Confirm Dial tone on the Notification Line .	
	3.2	Toggle Switch up to OVERRIDE	
	3.3	Dial 91.	
	3.4	After the calling tone is heard, Toggle Switch down NORMAL.	to
<u> </u>	3.5	As the agencies answer, state, <i>"This is Three Mile I Nuclear Station. Stand by for an emergency mess</i> (State once and proceed immediately to the next step	sage."
		3.5.1 Log the time:	

						Number	
			E	TMI - Unit 1 Emergency Proce	dure	EPIP-TMI0	3
de						Revision No.	
Emergency	y Notifi	cations a	nd Call Outs			33	
				EXHIBIT 4		Page 2 of	[:] 4
	3.6		ach agency is o are you on th		hin County?,	etc.]	
			land County er County n County	` `	hen on line)		
	3.7	another of notificat	qualified ECC	Communicato sing agency u	rer promptly, in or if available, to sing the Off Sit	o perform a paralle l	I
				•	el notifications, rect county in \$	-	
	3.8	messag			er the following patcher numb		
	3.9	Read Er	mergency Re	oort Form, Pa	irt 1.		
		Time not	tification comp	leted	<u> </u>		
	3.10	Request	receipt confin	mation.			
		"Dauph "Cumbe "Lancas "Leband	name or disp in County?" erland County ster County?" on County?" ounty?"	?"	er?"		
	3.11	Flash th hanging		h until a dial to	one is heard <u>be</u>	fore	

					Number		
			TMI - Unit 1 Emergency Procedure		EPIP-TMI03 Revision No.		
ntle		Fighting a	nd Call Quita		33		
Emerge	ncy Noti	rications a	nd Call Outs				
			EXHIBIT 4		Page 3 of 4		
4	Not	ify remaini	otified in parallel by another ECO ng agencies that did not receive t 7, if necessary.				
	4.1	.1 Log receipt confirmation by recording name/dispatcher number and time notified in appropriate blank in Step 3.10.					
5	prov	If I&C Technicians were performing the previous steps, I&C Technicians are to provide a turn over of this exhibit to a qualified ECC Communications Coordinator (CRO or IREO Communications Coordinator).					
6	Exh	If not already performed, direct an ECC Communicator if available, to perform Exhibit 9 of this procedure and provide Part 2 of the Emergency Report Form to him/her.					
7	.0 Pin	on the ECC	Communications Coordinate	or pin.			
8		ify activation he Shift Eng	on of ERDS (Emergency Respo gineer.	onse Data Sys	tem)		
	8.1	Provide	Exhibit 6 to the Shift Enginee	r if necessary			
<u></u>	8.2		<u>cannot</u> be activated, complete ncy Status Log before calling the				
9	.0 NR (NRC Notification using the Emergency Notification System (ENS)					
	9.1	1 Dial the twelve digit number attached on the ENS telephone.					
	9.2	Read th	Read the Emergency Report Form.				
	9.3	Record	the person contacted.				
		Name _	Time	e			
	9.4		n continuous communications be by the NRC Duty Officer.	s unless direc	ted		

		•	Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
le			Revision No.
Emergen	cy Notifi	ications and Call Outs	33
		EXHIBIT 4	Page 4 of 4
	9.5	If continuous communications are terminated by Duty Officer, record the name of the individua termination .	

Name _

1 . . .

				Number
	· · · · ·		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
	Notifi	cations ar	nd Call Outs	Revision No. 33
Emergency	NOLIN			L
		C	EXHIBIT 5	Page 1 of 2
1.0			rgency Report Form from Emergency Director's computer printer.	ctor
2.0	Perfo	rm Off Site	Notifications.	
	2.1	Confirm I	Dial tone on the Notification Line.	
	2.2	Toggle S	Switch up to OVERRIDE.	
	2.3	Dial 91.		
	2.4	After the NORMA	calling tone is heard, Toggle Switch down	to
	2.5	Nuclear	gencies answer, state, <i>"This is Three Mile Is</i> Station. Stand by for an emergency mess ce and proceed immediately to the next step	age."
	2.6		ch agency is on the line. are you on the line? Dauphin County?, et	c.]
		PEMA Dauphin Cumberla Lancaste Lebanon York Cou	and County r County County	
	2.7	message	lease stay on the line after the following to provide a name or dispatcher number m receipt."	and
	2.8	Read Err	ergency Report Form	
		Time noti	fication completed	

łı	Jn	nl	D	eI	٢	
----	----	----	---	----	---	--

ħ

TMI - Unit 1 Emergency Procedure EPIP-TMI-.03 :le Revision No. **Emergency Notifications and Call Outs** 33 **EXHIBIT 5** Page 2 of 2 2.9 Request receipt confirmation. "PEMA, name or dispatcher number?"_ "Dauphin County?" "Cumberland County?" "Lancaster County?" "Lebanon County?" "York County?" 2.10 Flash the hook switch until a dial tone is heard before hanging up. Notify remaining agencies that did not receive the information 3.0 by pre-set conference call. Log receipt confirmation by recording name/dispatcher 3.1 number and time notified in appropriate blank in Step 2.9. NRC Notification using the Emergency Notification System (ENS) 4.0 4.1 Dial the twelve digit number attached on the ENS telephone. 4.2 Read the Emergency Report Form. 4.3 Record the person contacted. Name Time

Number

TMI - Unit 1 Emergency Procedure

Revision No.

33

Emergency Notifications and Call Outs

itle

Page 1 of 2

EPIP-TMI-.03

EXHIBIT 6 EMERGENCY RESPONSE DATA SYSTEM ACTIVATION

NOTE

Activation of ERDS is performed by the Shift Technical Advisor. The ECC Communications Coordinator confirms establishment of the link.

NOTE

Perform the following steps at Control Room CRT 3 or CRT 4. If unavailable, use the TSC CRT.

- 1.0 **Press "ERDS" key**. The Emergency Response Data System Control Functions page should be displayed.
 - _____2.0 Press the "1" key.
- _____3.0 **Press "EXEC" key**. The Emergency Response Data System Parameter Display page 1 of 2 should be displayed.
 - ____4.0 **Confirm link established** by the following indication displayed at the bottom of the Emergency Response Data System Parameter Display page:

Modem Status:ConnectLink Status:Idle or RunERDS Status:Active

- ____5.0 **If the link cannot be established**, request the ECC Communications Coordinator to pursue resolution of the problem.
 - 6.0 To terminate ERDS:
 - 6.1 Press "ERDS" key.
 - ____ 6.2 Press the "PAGE BACK" key.
 - 6.3 Press the "3" key.
 - 6.4 Press the "EXEC" key

			Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
ie	,		Revision No.
mergency	Notifications and	Call Outs	33
		EXHIBIT 6	Page 2 of 2
ROBLEM	RESOLUTION		
1.	-	e the link will be indicated by the follo om of the Emergency Response Data er Display page:	-
	Modem Sta Link Status ERDS Statu	: Fail	
2.		using the ENS Line or dial telephone nd they are prepared to receive ERDS	
3.		Ild automatically re-establish the link manual intervention may be required.	in the event
4.	If manual intervent	tion is required to re-establish the link	ς
	4.1 Press "ERD)S" key.	
	4.2 Press the "I	PAGE BACK" key.	
····	4.3 Press the "2	2" key.	
	4.4 Press the "I	EXEC" key.	
5.	previous actions, o	ace with ERDS problems not resolved contact the computer support individu se Emergency Organization Duty Ros	al listed on

	1	· ·	Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
*le			Revision No.
Ém	ergency Notifications an	d Call Outs	33
		EXHIBIT 7	Page 1 of 6
		Back Up Communications	
SEC	TION I - ADDITIONAL TELEI	PHONE NUMBERS/ALTERNATE COMMUNICATIO	ONS PATHWAYS
<u>Pen</u> i	nsylvania Emergency Managem	nent Agency	
A.	Lines specified in Exhibits 1,	2, 3, 4, & 5.	
	Notification Line		37
В.	Commercial telephone lines.		9-651-2001
C.	PEMARS Radio Link		
D.	Message relay through a risk	county.	
<u>Risk</u>	Counties		
Α.	Lines specified in the Exhibits Notification Line	s 1, 2, 3, 4, & 5. Dauphin County York County Lancaster County Cumberland County Lebanon County	
В.	Commercial telephone lines		
		Dauphin County	
		York County	
		Lancaster County	9-664-1200
		Cumberland County	
		Lebanon County	
		Lebanon County	
C.	PEMARS Radio Link		
D.	Message relay through PEM/	A	
_	•• • • • • • •		

E. Message relay through neighboring risk county.

		Number
	TMI - Unit 1 Emergency Procedure	EPIP-TMI03
-fitle		Revision No.
Emergency Notifications a	nd Call Outs	33
	EXHIBIT 7	Page 2 of 6
Nuclear Regulatory Commission		
A. NRC Dedicated Telephone	Circuits	
	work (HPN) s Counterpart Link (PMCL) nterpart Link (RSCL) terpart Link (MCL)	
	NOTE	
Network (HP Safety Coun or Local Area	the Emergency Notification System (ENS), Health Ph N), Protective Measures Counterpart Link (PMCL), R terpart Link (RSCL), Management Counterpart Link (N a Network (LAN) telephones, dial only the ten digit nu 9" or "1" before dialing the numbers listed when using ones.	eactor //CL), mber.
B. Commercial telephone lines		
C. Message relay through PEN	IA or Risk County.	
	NOTE	
microway	local telephone service may be affected, the re/fiber optics telephone system to remote facilities ma I and allow a message relay.	ay be
Environm communi	phone service to TMI is lost, a relay to the EOF over the iental Assessment Radio could be used for cations. Telephone service at the EOF may still be I allowing notifications to be made by the EOF staff.	le

		Number
	TMI - Unit 1 Emergency Procedure	EPIP-TMI03
Title		Revision No.
Emergency Notificati	ions and Call Outs	33
	EXHIBIT 7	Page 3 of 6
SECTION IL- EQUIPMEN	IT FAILURE ALTERNATIVES	

NOTE

All communications equipment failures should be reported to the ECC Communications Coordinator for resolution.

Meridian Telephone System Failure

A. Use available telephones with a 944 prefix. (e.g., EP Pager Call Out Phone) These telephones are connected directly to the Middletown Central Office and are independent of the Meridian System.

EP Pager Call Back Line Failure

- A. Manually access the voice mail box. Refer to the instructions for "Performing Call-Outs From A Remote Location" in this exhibit.
- B. If necessary, use the EP Pager Call Back Line at the Plant Reference Simulator
- C. Answer calls manually using telephone extension 8801.

EP Pager Call Out Phone Failure (Group Pager Activation)

- Obtain the group pager telephone number and password kept in the Shift Manager's Office safe or in the Control Room from the Shift Manager or Control Room Supervisor desk cabinet.
- B. Using any functional touch-tone telephone, manually dial the group pager activation number.
- C. When the voice prompt "Please enter your caller password" is heard, dial the password obtained in Step 1.
- D. Dial <u>one</u> of the following numbers as indicated on the Emergency Report Form:
 - a. Level 1 Dial "948*8801*1#" to notify the Public Information Duty Representative.
 - b. Level 2 Dial "948*8801*2#" to activate the Initial Response Emergency Organization, EACC, and the Public Information Duty Representative.
 - c. Level 3 Dial "948*8801*3#" to activate the Emergency Support Organization, Initial Response Emergency Organization, the EACC, and the Public Information Duty Representative.
- E. When the voice prompt "Thank you" or the page tones are heard, you may hang up.

	<u>.</u>				
					Number
				TMI - Unit 1 Emergency Procedure	EPIP-TMI03
itle					Revision No.
Emer	gency	Notifica	tions an	d Call Outs	33
				EXHIBIT 7	Page 4 of 6
<u>Group</u>	Pager A	ctivation F	ailure		
1.	If the g	roup page	activation	was unsuccessful, perform a second attempt.	
2.	If the s	econd atte	mpt was u	nsuccessful, proceed as follows:	
	2 .1 ·	Lift the El	P Pager Ca	all Out Phone receiver.	
	2.2	Press the	Backup G	Group Page button.	
	2.3			ice prompt, "Please enter your caller password", pre on Part 1 of the Emergency Report Form, i.e., Level	
	2.4	After hea	ring the vo	ice prompt "Thank you", hand up.	
3.	lf group	pager act	tivation is s	still not successful:	
	3.1			activate the group pagers by performing the steps s lure" section above.	hown in the "EP Pager
4.	lf none	of the abo	ve method	is are successful:	
	4.1	Organiza	tion Duty F	nergency Preparedness Representative (Position 50 Roster) using the telephone numbers provided in the assistance with call outs.	
	4.2			the Emergency Preparedness Rep., call personnel i y Roster and telephone list.	ndividually at the numbers
		4.2.1	Call the o	office number during normal work hours	
		4.2.2	Call the h	nome number after normal work hours	
		4.2.3	Attempt to	o individually page personnel:	
			a.	Dial the pager number shown on the Duty Roster	
			b.	Dial one of the following numbers as indicated on Form	the Emergency Report

- 1.
- Level 1 dial "948*8801*1#" Level 2 dial "948*8801*2#" Level 3 dial "948*8801*3#" 2. 3.
- C. When the voice prompt "Thank you" is heard, hang up.
- 4.2.4 Repeat steps 4.2.1 through 4.2.3 for each individual required to respond.

			Nu	mber
		TMI - Unit 1 Emergency Procedure	•	EPIP-TMI03
ītle			Rev	vision No.
Eme	rgency Notifications a	nd Call Outs		33
		EXHIBIT 7		Page 5 of 6
Perfor	ming Call-Outs From A Rem	ote Location		
1.		tivation number and password from the in the Control Room or from the Tech		
2.	Using any touch-tone telep	phone (i.e., non-rotary dial telephone),	dial the group page	activation number.
3.	When the voice prompt "P Step 1.	lease enter your caller password" is he	≽ard, dial, enter the j	password obtained in
4.	Dial <u>one</u> of the following n	umbers as indicated on the Emergency	y Report Form:	
	a. Level 1 - Dial "94	8*8801*1#" to notify the Public Informa	ation Duty Represen	tative.
		8*8801*2#" to activate the Initial Response formation Duty Representative.	onse Emergency Or	ganization, the EACC
		8*8801*3#" to activate Emergency Su ization, the EACC and the Public Infor		
5.	When the voice prompt "T	hank you" or the pager tones are hear	d, you may hang up	
^.		time to respond to the page, use any I iil. Mail box?" will be heard.)	Veridian telephone t	o dial "8424". (The
7.	Press the star (*) key.			
8.	Enter mailbox number you	wish to retrieve messages from:	9901 - Onduty 9902 - Extra IREO 9903 - Extra ESO	
9.	Dial "CALL OUT#" (or "22	55688#"). Press 1 to check unheard m	nessages.	
10.	At this point the steps of E	xhibit 9, starting at Step 3.8.12, may b	e followed.	
Middle	etown Switching System (Ce	ntral Office) Failure		
		NOTE	<u> </u>	
		telephone lines and dedicated emerge site facilities require the Middletown Ce		
	Local service method used	e to Middletown will not be available re I below.	gardless of the	

1. Bypass the Middletown Central Office by using the GPU fiber optics system. Using any Shift Manager's Office, Control Room, or TSC telephone, dial 2911-9-1-Area Code (if other than 610)-telephone number.

		Number
	TMI - Unit 1 Emergency Procedure	EPIP-TMI03
ïtle		Revision No.
Emergency Notificat	ions and Call Outs	33
	EXHIBIT 7	Page 6 of 6

2. Group pager activation may be completed by obtaining the number from the Shift Manager or Control Room Supervisor and dialing 2911-9-1-800-number from any Shift Manager's Office, Control Room, or TSC telephone.

Harrisburg Central Office Failure

- 1. Dial local calls to telephone numbers with 944,948, and 367 prefixes in the normal manner.
- 2. With the exception of Harrisburg exchanges, complete all other calls using the GPU fiber optics system. Using any Shift Manager's Office, Control Room, or TSC telephone, dial 2911-9-1-Area Code (if other than 610)-telephone number.

NOTE

As the paging company utilizes the Harrisburg Central Office, group and individual pager service may not be available.

		TMI - Unit 1	
	<u> </u>	Emergency Procedure	EPIP-TMI03 Revision No.
ergency N	otifications ar	nd Call Outs	33
		EXHIBIT 8	Page 1 of 6
		Emergency Status Log	
		NOTE	
	the NRC whe Communicat head-set in th as and if nee	hould be used as a guide for transmittal of on the Emergency Response Data System or mobility available through the use of the ne Control Room/ECC will allow this exhibi- ded after contact with the NRC has been e ne one hour notification time limit.	i is unavailable. e cordless it to be completed
		NOTE	
	it may be mo number prov	this information to the Region I Incident F re efficient to telecopy these sheets to the ded in the "Additional Assistance and Noti PIP-TMI06).	telecopier
Type of Ev	ent (Check the ap	ppropriate area[s])	
50.7	72 (non-emergend	y)Site Area Emergency	Physical Security
Unu	isual Event	General Emergency	Safeguards
Aler	t	Transportation	Other
Facilities A	ctivated		
EC0	C	EOF	
OS0	C		
TSC	2		
Descriptior	n of Emergency (l	nclude basis for event and event details)	
	· · ·		
		·	
		·	
×			

		TMI - Unit Emergency Proc		EPIP-TMI03 Revision No.
ergenc	y Notifications and C	all Outs		33
		EXHIBIT 8		Page 2 of 6
Ever	nt Time:			
Pow	er Level Prior to the Event:_			
Pres	ent Power Level:			
Has	the Reactor tripped?			<u>Yes / No</u>
Wer	e the Emergency Safeguard	s Systems actuated?		<u>Yes / No</u>
If so	, which ones (Check as app	licable) N	lode of Actuation	
			(Circle	as required)
•	High Pressure Injection			AUTO / MANUAL
•	Low Pressure Injection			AUTO / MANUAL
- •	Core Flood			AUTO / MANUAL
•	4 psig Reactor Building Is	solation		AUTO / MANUAL
•	Reactor Building Spray A	ctuated		AUTO / MANUAL
Wha	t is the status (mode) of the	plant		
•	At Power		Other	Information:
•	Hot Standby			
- •	Hot Shutdown	R	eactor Pressure	psig
•	Cooling Down	R	eactor Temperature_	°F
	Describe Cooling Mode	······		·

				Number
			TMI - Unit 1 Emergency Procedure	EPIP-TMI03
`le				Revision No.
Eme	ergency N	otifications a	nd Call Outs	33
			EXHIBIT 8	Page 3 of 6
J.	Is Off Site	e power available	н	Yes / No
	• lfı	no, are both diese	el generators operable	<u>Yes / No</u>
К.	Have any	v personnel injurie	es occurred	<u>Yes / No</u>
	• If s	so, is the injured	person(s) contaminated	Yes / No
	a.	What are the	e approximate radiation and/or contamination levels	
			mR/hr	
		<u></u>	DPM/100 cm ²	
L.	Are there	excessive radiat	ion levels and/or contamination levels.	<u>Yes / No</u>
	• If s	so, list below:		
	a.	Radiation lev	vels (Whole Body)	
	b.	Contaminati	on levelsDPM/100 cm ² at	
1		Location:		
	• Pl	ant Rad. Controls	s backup requested?	<u>Yes / No</u>
М.	0	ther problems		
		A		
			·····	
N.	P	lans	·	
	_		·	

						Number
				TMI - Ui		
e				Emergency P	rocedure	EPIP-TMI03 Revision No.
me	ergeno	cy Not	tifications a	nd Call Outs		33
				EXHIBIT	8	Page 4 of 6
	The	followin	ng additional inf	formation may be requested o	depending on the type	of emergency.
	٠	Proc	edures In Use			
	•	Pers	onnel in Contro	ol Room		
		a.	Name			
		b.	Position			
	٠	Eme	rgency Ventilat	ion Status (Control Room)		
	•	DC F	Power Status			
	٠	Serv	ice Water Statu	IS		
		а.	Decay Heat I	River Water		
		b.	Reactor Build	ding Emergency River Water		
		· C.	Nuclear Serv	rices River Water		
		d.	Secondary S	ervices River Water		· .
	•	Prim	ary Component	t Cooling Water Status		
	•	a.	Nuclear Serv	rices Closed Cooling Water		
		b.	Decay Heat	Closed Cooling		
		C.	Intermediate	Closed Cooling		
	•	Seco	ondary Compon	nent Cooling Water Status		
		a.	Secondary S	ervices Closed Cooling		
	•	Read	ctor Status			
		а.	Average Ten	np, 5 Highest Incore T/C's	/Trend	
		b.	Reactor Vess	sel Water Level/	Trend	
		C.	Emergency E	Boration Source		
		d.	Boron Conce	entration		

					Number
			TMI - Uni Emergency Pro		EPIP-TMI03
tle					Revision No.
Emergend	y Not	ifications a	nd Call Outs		33
			EXHIBIT 8		Page 5 of 6
•	Prim	ary Coolant Sy	stem Status		
	a.	Reactor Coo	ant Pump Status		
	b.	Pressurizer 1	Femperature/Tren	d	
	C.	Safety Valve	Status		
	d.	RCDT (also o	called PRTR or PDT) Level	/Pressure	
	e.	Loop Tempe	ratures (Wide Range)	/Trend	
	f.	Subcooling N	/argin		
		• Loop I	Margin		
		• Incore	Margin		
	g.	RCS Activity			
		• Gas C	oncentrations		
1		Specif	ic Activity		
		Total _		Dose Equivalent I-131	
•	Cont	ainment Status	;		
	a.	Pressure			
	b.	Sump Levels			
		Sump	Flood		
	C.	Hydrogen Co	oncentration		
	d.	RB Spray Sta	atus		
	e.	LOCA Monite	or Status		
		• RM-G	22/23		
		Additi	onal Rad Data should be reque	ested over the Health P	hysics Network (HPN Line
	ECC	S Status			

a. Makeup Pump Status/Indication (also called HPSI or Charging Pump Data)

Number	
--------	--

				Number
			TMI - Unit 1 gency Procedure	EPIP-TMI03
ʻle				Revision No.
Emerge	ency Not	ifications and Call Outs		33
		E>	(HIBIT 8	Page 6 of 6
	b.	Decay Heat Removal Pump Status	s/Indication (also called LPSI	or RHR Pump Data)
•	Seco	ndary Plant Status		
	a.	Steam Generator Levels		
		OTSG "A" 01	'SG "B"	
	b.	Steam Generator Pressures		
		OTSG "A" 01	SG "B"	
	C.	Steam Generator Status		
		• Tube Leakage (OTSG "A"/"	B")	
		• Isolated		
		Cooling Supply		
		1. Normal Feedwater F	low Rate	
		2. Emergency (Auxiliary	y) Feedwater Flow Rate	
		Cooling Sink		
		1. Atmospheric Dump \	/alves	
		2. Turbine Bypass Valv	es	
	d.	Condensate Storage Tank Levels		
		со-т-1А со-	-T-1B	

.

			Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
2		Enrigency recordere	Revision No.
nergency	v Notifi	cations and Call Outs	33
		EXHIBIT 9 CALL OUT OPERATIONS	Page 1 of 6
	ſ	NOTE	
		This exhibit and Emergency Report Form, Part 2 are required to perform the following steps.	
1.0	Emer	in the Initial Response Emergency Organization and gency Support Organization Duty Rosters from the Shager's Office.	lift
2.0	cons	declaration is an Unusual Event with radiological iderations , call out the duty RAC (Radiological Asse dinator).	ssment
	2.1	Obtain telephone numbers for Position 105 (RAC) Initial Response Emergency Organization Duty Roste call the individual listed.	
	2.2	To individually page the duty RAC:	
		2.2.1 Dial the individual pager number.	
		2.2.2 Dial the call back number you wish the perso call. (for example: 948*8778#)	n to
		2.2.3 After hearing the voice prompt, "Thank you", h	ang up.
3.0		ew Emergency Response Organization response using ager Call Back Line.	the
	3.1	Dial "8424" on the EP Pager Call Back Line.	
	3.2	Press the star (*) key.	
		Enter 9901 for the on-duty mailbox.	
	3.3	Enter 990 Fior the on-duty manbox.	

TMI - Unit 1 Emergency Procedure The Emergency Notifications and Call Outs EXHIBIT 9 3.5 At the main menu, press 1 to check unheard message message, press 4 to replay, 7 to erase the message message. 3.6 Check off responding individuals on duty roster. 3.7 To exit the mailbox, press the star (*) key until you he hang up.	or 9 to save the ear "Goodbye" then re <u>not</u> a large number
The Emergency Notifications and Call Outs EXHIBIT 9 3.5 At the main menu, press 1 to check unheard message message, press 4 to replay, 7 to erase the message message. 3.6 Check off responding individuals on duty roster. 3.7 To exit the mailbox, press the star (*) key until you here	33 Page 2 of 6 ges. At the end of a or 9 to save the ear "Goodbye" then re not a large number
 EXHIBIT 9 3.5 At the main menu, press 1 to check unheard message message, press 4 to replay, 7 to erase the message message. 3.6 Check off responding individuals on duty roster. 3.7 To exit the mailbox, press the star (*) key until you here. 	Page 2 of 6 ges. At the end of a or 9 to save the ear "Goodbye" then re <u>not</u> a large number
 3.5 At the main menu, press 1 to check unheard message message, press 4 to replay, 7 to erase the message message. 3.6 Check off responding individuals on duty roster. 3.7 To exit the mailbox, press the star (*) key until you here. 	ges. At the end of a or 9 to save the ear "Goodbye" then re <u>not</u> a large number
 message, press 4 to replay, 7 to erase the message message. 3.6 Check off responding individuals on duty roster. 3.7 To exit the mailbox, press the star (*) key until you here. 	or 9 to save the ear "Goodbye" then re <u>not</u> a large number
3.7 To exit the mailbox, press the star (*) key until you he	re <u>not</u> a large number
	re <u>not</u> a large number
 3.8 If Level 2 or Level 3 button was selected and there a (≥20) of new voice mail messages in mailbox 9901, h Call Back Line and re-activate the group pagers as ferrors 	
3.8.1 Lift the EP Pager Call Out Phone receiver.	
3.8.2 Push the GROUP PAGE button.	
3.8.3 After hearing the voice prompt "Please ent password", press the designated LEVEL on Part 1 of the Emergency Report Form, or Level 3].	button [Designated
3.8.4 After hearing the voice prompt "Thank you tones are heard, Hang up .	" or when the page
3.8.5 If a failure of the group page system is sus "Group Pager Activation Failure" section o	•
3.8.6 Dial "8424" on the EP Pager Call Back Li	ne.
3.8.7 Press the star (*) key.	
3.8.8 Enter 9901.	
3.8.9 Enter password 2255688.	
3.8.10 Press 1 to check unheard messages. At the press 4 to replay, 7 to erase the message message.	<u> </u>
3.8.11 To exit the mailbox, press the star (*) key a "Goodbye".	until you hear
3.8.12 Check off the individual on the duty roste	er.
37	

			Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
tle			Revision No.
Emergency	Notifications a	nd Call Outs	33
		EXHIBIT 9	Page 3 of 6
4.0	Determine unr positions not ch	nanned positions on the duty roster (i.e., th necked).	e
	4.1 If the un	manned position is part of the IREO/ESO:	
	4.1.1 D	ial 8424.	
	4.1.2 P	ress the star (*) key.	
	4.1.3 E	nter mailbox number	
	•	9902 for IREO (Position numbers 101-4	401)
	•	9903 for ESO (Position numbers 501 a	nd higher)
	4.1.4 E	nter password 2255688.	
		ress 1 to check unheard messages. At the e to replay, 7 to erase the message or 9 to sa	
	4.1.6 T	o exit the mailbox, press the star (*) key until	you hear "Goodbye".
5.0	personnel usir Emergency Su	onnel have not responded, contact non-resp ng the telephone numbers on the TMI Initial F pport Organization Telephone List. (Prioritize ingle person positions first.)	Response and
	5.1 If nece	essary, page non-responding personnel.	
	5.1.1	Dial the individual pager number.	
	5.1.2	Dial "948*8801#" for the call back numbe	er.
	5.1.3	After hearing the voice prompt, "Thank y	ou", hang up .
6.0	Periodically rep	peat Steps 3.8.6 through 3.8.11 to review any	/ new messages.

•					Number
			Eme	TMI - Unit 1 rgency Procedure	EPIP-TMI03
ïtle					Revision No.
Emergency	Notifi	cations and	Call Outs		33
			EXH	IIBIT 9	Page 4 of 6
7.0	indivi	duals indicate	ponding perso ed on the TMI tion Telephone	onnel by contacting other of Initial Response and Emerge List.	ualified gency
8.0	lf acti perso		CEmergency I	Response Facilities for en	nergency response
	8.1	Shift Manag	ger's Office/EC	C/RAC. Visual check.	
<u> </u>	8.2	Operations	Support Cente	er. Call or 8672 or 8833.	
	8.3	Technical S	Support Center	. Visual check.	
······································	8.4	Emergency	Operations Fa	acility. Call 8903 or 9-657-0	739.
9.0		tified by the RAC that BRP call back has not been received, y PEMA that BRP call back has not been received.			
10.0	Cont	act the NRC	Senior Resid	ent Inspector.	
	10.1	Call J. Dan	iel Orr	•	948-8253 1-610-932-3144 1-800-398-7853
	10.2	Read Emer	gency Report	t Form , Part 2 when contac	ited.
	10.3	Record tim	e contacted: _		
	10.4	If contact o	annot be mad	le, contact the NRC Reside	ent Inspector.
		10.4.1 Ca		Site telephone Home telephone 9 Pager number 9-1-800-3	948-8253 -566-4757 398-8135
·		10.4.2 Re a	ad Emergency	y Report Form , Part 2 whe	n contacted.
		10.4.3 Re	cord time con	tacted:	
	10.5			, note this in the "time contant ntinue this procedure.	acted"

			Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
	Madifier	tions and Call Outs	Revision No.
Emergency	NOUTICE	tions and Call Outs	33
		EXHIBIT 9	Page 5 of 6
11.0		n with Control Room personnel that the Public Inf in response to the group page.	ormation Duty Rep
	11.1	If the Public Information Duty Rep did <u>not</u> call in, p Step 11.	perform the remainder of
	11.2	Obtain telephone numbers for Position 111 (Publi Initial Response Emergency Organization Duty Re individual listed.	3 1,7
<u> </u>	11.3	Read Emergency Report Form, Part 2 to the Publ Representative.	ic Information Duty
	11.4	Record the person contacted.	
		Name	Time
	11.5	To individually page the Public Information Duty F	ep:
		11.5.1 Dial the individual pager number.	
		11.5.2 Dial the call back number 948*8801#.	
		11.5.3 After hearing the voice prompt, "Thank	you", hang up.
12.0	Contac	the York Haven Power Station	
	12.1	Use the Auto-Dialer or Dial 9-848-7277 or 9-266-3	3654.
	12.2	Read Emergency Report Form, Part 2.	
	12.3	Record the person contacted.	
		Name	Time

			Number
		TMI - Unit 1 Emergency Procedure	EPIP-TMI03
			Revision No.
ergency	NOTITIC	ations and Call Outs	
		EXHIBIT 9	Page 6 of 6
13.0	Contac	t the PECO Energy Resource Operator.	
	13.1	Use the Auto-Dialer or Dial 9-1-215-841-5141.	
	13.2	Read Emergency Report Form, Part 2.	
	13.3	Record the person contacted.	
		Name	_ Time
14.0	lf avail compl	able, inform the Emergency Director Assistant when a eted .	all contacts have bee
15.0	Event	Termination notifications.	
	15.1	NRC Resident Inspector contacted on Step 10.0.	
		Person Notified	_ Time
	15.2	York Haven Power Station contacted in Step 12.0	
		Person Notified	Time
<u> </u>	15.3	PECO Energy Resource Operator contacted in St	ер 13.0.
		Person Notified	_ Time
16.0	Forwa	rd this procedure and all associated documentation	to the Emergency

Preparedness Department.