

#### **GPU Nuclear Corporation**

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October 27, 1989

Office of Nuclear Reactor Regulation Document Control Desk U.S. Nuclear Regulatory Commission Washington, DC 20555

Dear Sir:

2 info Cogies

Enclosed is a new controlled copy of the GPU Nuclear Corporation Emergency Public Information Plan and Implementing Procedure for Three Mile Island. Please replace your present copy with this one.

This document contains company and/or proprietary information identified on the following pages by a bar in the left hand margin:

pages 8 through 12, E2-2, E15-1 through E15-8, E15-1 through E16-2, and E17-2

That information should be withheld from public disclosure

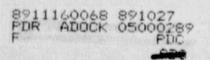
Sincerely,

Undy L. Sites

Cindy L. Stes Public Information Administrator

MARS.

Enclosures



GPU Nuclear Corporation is a subsidiary of General Public Utilities Corporation

				CLEAR CORPO		Number 8200-IM	IP-1720.01
Title						Revision	
EMERG	ENCY PUBLIC	INFORMATION	PLAN AND IN	PLEMENTING	PROCEDURE		1
Applical	bility/Scope					Responsi	ble Office
A11 C	ommunication	s Division	Emergency Ac	tivities a	t TMI	1 8	200
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	11	/s/		Public R	elations Mana	ger, TMI	1 7/31/89
	11	/s/		Coordina	tor, Public I	nfor TMI	1 8/3/89
	!!	/s/		Independ	ent Safety Re	view	110/10/89
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		PU NUCLEAR CORPORATION COMMUNICATIONS DIVISION	Number 8200-IMP-1720.01
Title			Revision No.
		AND IMPLEMENTING PROCEDURE	1 1
Applicability/Scope			Responsible Office
All Communication	s Division Emerge	ncy Activities at TMI	8200
This document is wi Safety Review Requi	red IXI Yes	eINO	Effective Date 10/12/89
	- 18-20	B ASSA	
	Shandture	Concurring Organizati	onal Element   Date
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Concurred 112	S /s/	Supervisor, Communica	
By II	/s/		ications Suppl 9/1/89
	/s/	Manager, Corp. Emerge	
Approved 11 By 11	/s/	Director, Communicati	ons 110/11/89

GRU Nuclear	GPU NUCLEAR CORPORATION THI COMMUNICATIONS DIVISION	Number 8200-IMP-1720-01
Title	Revision No.	
EMERGENCY PUBLIC INFORMA		

## 1.0 PURPOSE

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To describe the actions to be taken by TMI Communications Division personnel to provide a prompt, efficient response to notification of any emergency conditions under the Station's four emergency action classifications, so that employees, the news media, public officials and the public can be informed in an accurate, timely manner.

- Provide instructions to TMI Communications Division personnel for meeting their emergency public information responsibilities.
- 1.2 Ensure that the Joint Information Centers (near-site and Harrisburg) are maintained in readiness to function effectively during an emergency.
- 1.3 Ensure that pre-designated personnel are dispatched to their duty posts to provide a prompt flow of information on an emergency.
- 1.4 Ensure that news releases are produced and technical briefers are provided with information in a timely fashion throughout an emergency.
- 1.5 Ensure that a rumor control mechanism exists for efficient handling of telephone inquiries from the news media and the public during an emergency.

## 2.0 APPLICABILITY/SCOPE

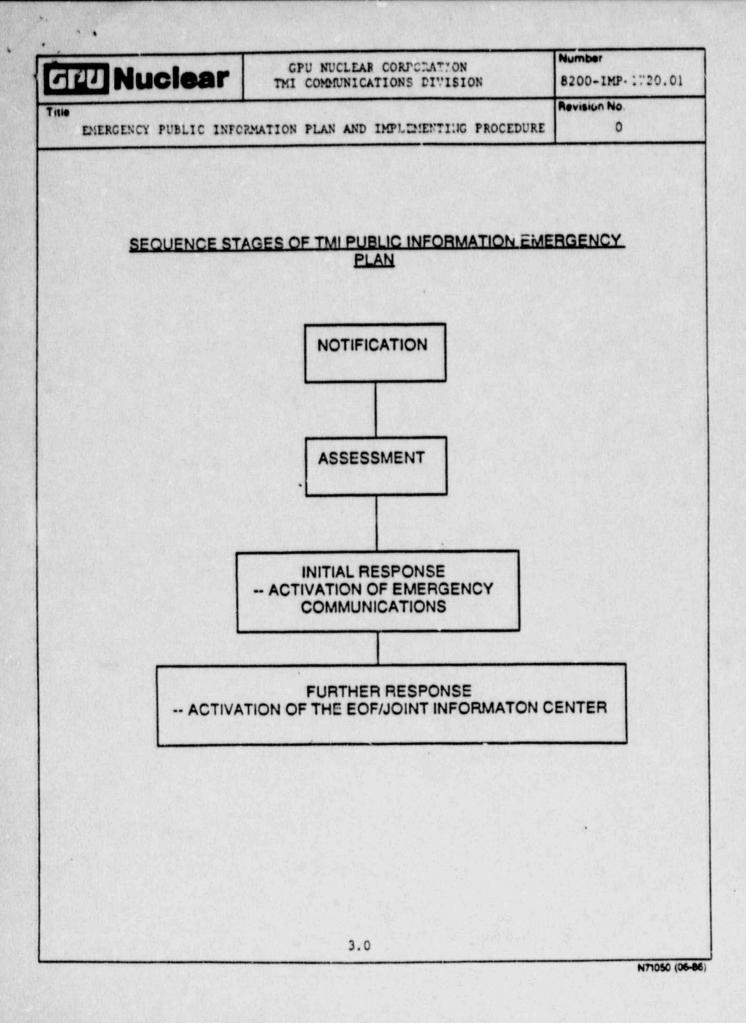
2.1 This Procedure applies only to events associated with the Three Mile Island Nuclear Generating Station.

### 3.0 DEFINITIONS

3.1 None

- 4.0 PROCEDURE
  - 4.1 CONCEPT: SEQUENCE STAGES

(See Next Page)



GRU Nuclea	GPU NUCLEAR CORPORATION	Number
	TMI COMMUNICATIONS DIVISION	8200-IMP-1720.01
Title		Revision No.
EMERGENCY PUBLIC IN	FORMATION PLAN AND IMPLEMENTING PROCEDURE	1
4.2 OVERVIEW		
4.2.1	The Manager, Public Information has the or responsibility for maintaining and impleme Public Information Emergency Plan.	
4.2.2	Emergency conditions covered by this proce that may occur under the plant emergency of	edure are those classifications:
	UNUSUAL EVENT ALERT SITE AREA EMERGENCY GENERAL EMERGENCY	
4.2.3	When functioning in an emergency status, a of the TMI Communications departments and departments will be known as the TMI Emerg Information Group.	otner GPUN
4.2.4	This plan is designed to be implemented in stages entirely by GPUN personnel station is, by the TMI Emergency Public Information	ed at TMI, that
4.2.5	GPUN personnel assigned duties under the Public Information Plan are responsible for accurate and orderly distribution of infor public the news media, public officials the public who may seek information direct on any emergency conditions at TMI. Concu same personnel are responsible for provide information to officers, directors and emp and to designated officers and personnel	or the prompt, rmation to the s, or members of tly from GPUN urrently, the ing such ployees of GPUN
4.2.6	In carrying out this procedure, at any let a premium is placed on prompt notification personnel and prompt fulfillment of assign responsibilities. Personnel are required familiar with this procedure, their assign any changes that may be made therein from	n of key ned to remain ned duties and
4.2.7	The TMI Public Information Emergency Plan elements:	has these main
	NOTIFICATION ASSESSMENT INITIAL RESPONSE ACTIVATION OF EMERI	GENCY
	10	N71050 (06-86)

Nuclear	GPU NUCLEAR CORPORATION TMI COMMUNICATIONS DIVISION	Number 8200-IMP-1720.0 Revision No.
	MATION PLAN AND IMPLEMENTING PROCEDURE	1
	COMMUNICATIONS ORGANIZATION FURTHER RESPONSE ACTIVATION OF THE INFORMATION CENTER OPERATION OF THE JOINT INFORMATION CENT BACKUP, OR RECOVERY SUPPORT	
4.3 NOTIFICATION		
of im by In as pl of	e TMI <u>Public Information Duty Represent</u> an emergency condition by the TMI-1 Co mediately after county and state officia the Control Room. Personnel assigned formation Duty Roster shall be available signed duty weeks within one-hour's tra ant. They are responsible for insuring the Public Information Duty Pager and mediately to pager activation signals.	ntrol Room, als are notified to the Public e during their vel time of the the operability
re Du ho	e <u>Public Information Department Adminis</u> sponsible for maintaining the weekly Pu ty Roster and providing the roster, inc me telephone and pager numbers, of list e TMI-1 Control Room and the Security D	blic Information luding current ed personnel to
re	e Public Information Department Adminis sponsible for ascertaining that all tel- sted in the plan and its exhibits are m morrent basis.	ephone numbers
Puto	parately from the Public Information Dublic Information Department Administration maintaining a weekly roster, including d pager numbers, of personnel to report from.	or is responsible g home telephone
Pu fo pa at	parately from the Public Information Du blic Information Department Administration or maintaining a roster, including home ger numbers, of personnel to serve as T the Joint Information Center and Techn becialists at the Emergency Operations F	or is responsible telephone and echnical Briefers ical Information
Pu	parately from the Public Information Du blic Information Department Administrat or maintaining a weekly roster of person hitiate the Public Affairs response to a	or is responsible nel who will

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	clear	GPU NUCLEAR CORPORATION TMI COMPIUNICATIONS DIVISION 8200-19-1720 Revision No.
	PUBLIC INFO	RMATION PLAN AND IMPLEMENTING PROCEDURE
	(	pon receiving a telephone call or pager signal from the control Room in an emergency, the Public Information Duty
		Representative shall obtain from the Control Room Operator the information being provided to county and state officials on the Emergency Notification Report form Exhibit 1). This initial information will include the emergency classification, a brief non-technical description of the event and whether or not a radiation release is occurring. The Control Room Operator should not be kept on the phone beyond this information.
		Upon receiving the initial information from the Control Room, the <u>Public Information Duty Representative</u> shall notify immediately the <u>Manager</u> , <u>Public Information</u> or, in his absence, his designed the <u>Media Relations Manager</u> or the <u>Public Affairs Manager</u> .
4.4	ASSESSMENT	
		The Manager, Public Information, or his/her designee, shall assess the nature of the emergency, including such factors as the apparent severity of the problem and its time of occurrence.
		Upon assessing the emergency, the <u>Manager</u> , <u>Public</u> Information, or his/her designee, in consultation with the <u>Public Affairs Manager</u> , shall set in motion the Communications Division response to the emergency.
		The Manager, Public Information, in consultation with the Public Affairs Manager, will determine the initial Communications Division call-outs necessary to respond to the emergency. The staff call-out chart in Exhibit 2B of this plan will be used in making call-outs.
		Upon consultation with the Manager, Public Information, the Public Affairs Marager shall determine the necessity of immediately manning a public information telephone line to take calls from members of the public. (This is on an initial basis, before any need to activate a Joint Information Center or the Rumor Control Group arises.)
4.5	INITIAL RE	SPONSE ACTIVATION OF EMERGENCY COMMUNICATIONS
	4.5.1	Upon assessing the emergency, the Manager, Public Information shall take two immediate actions:
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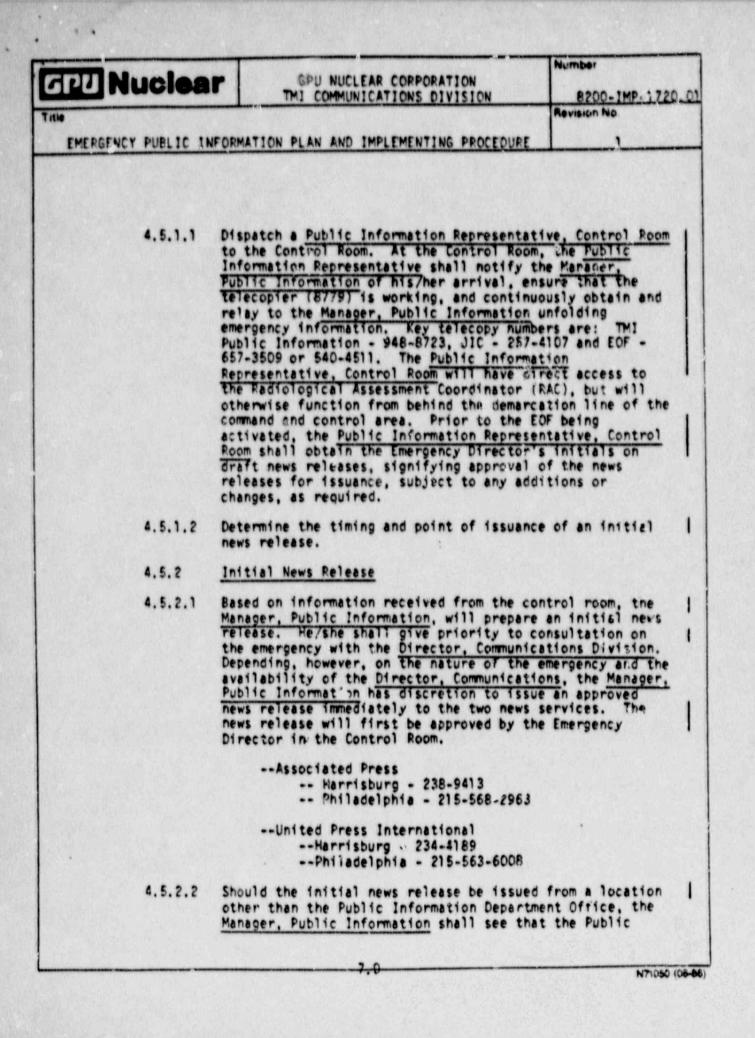
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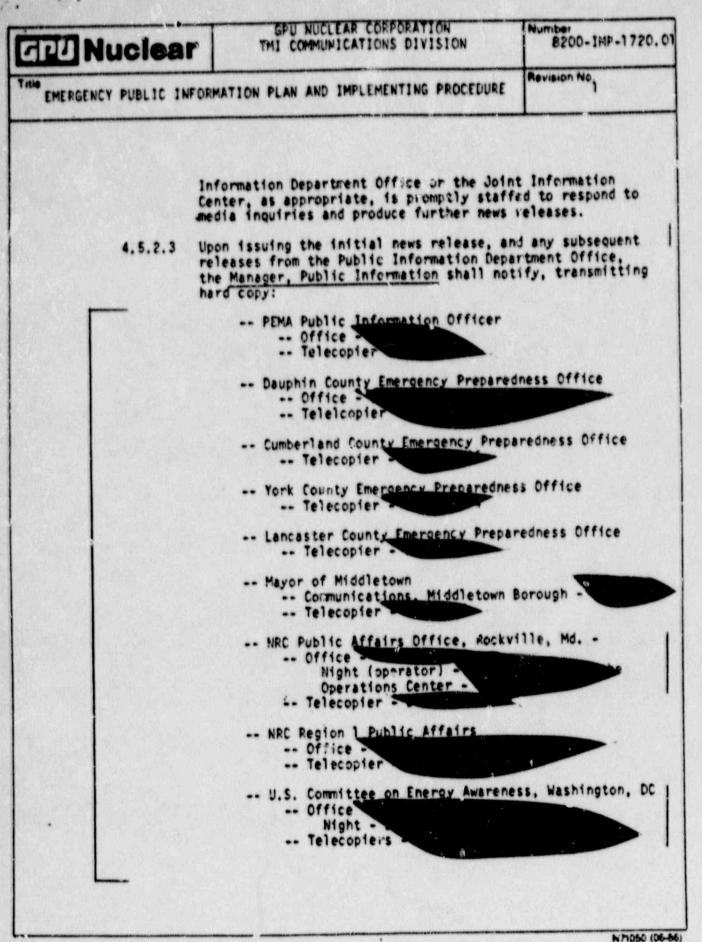
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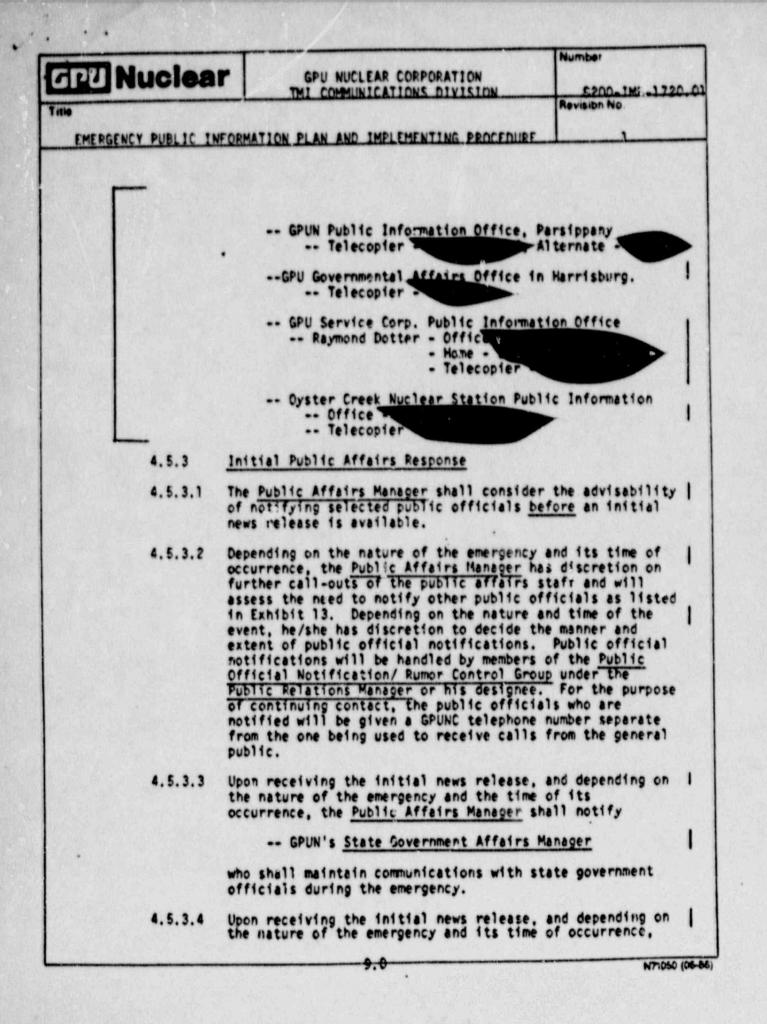
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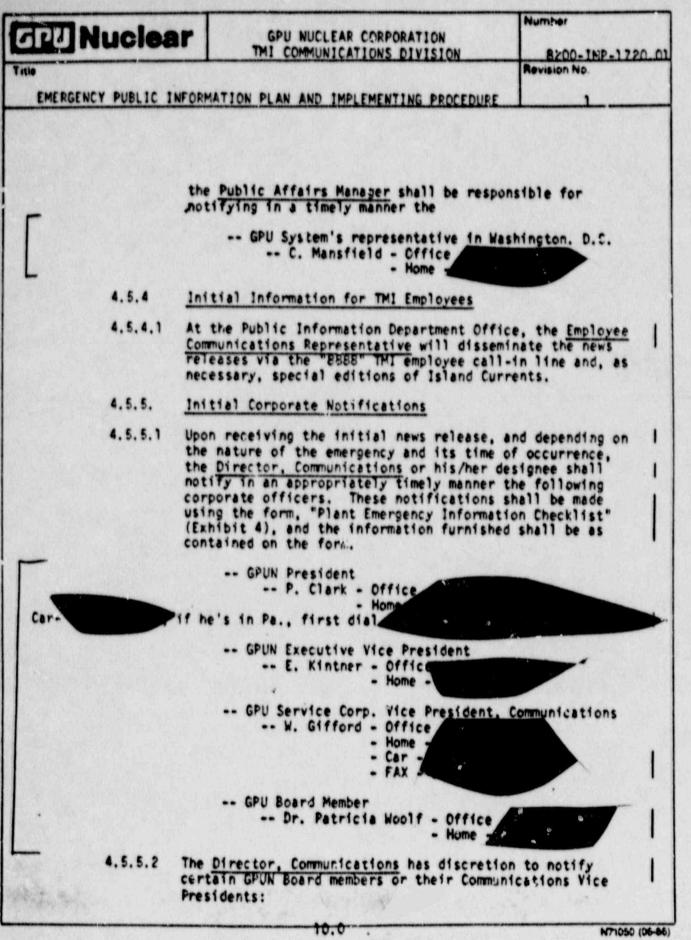
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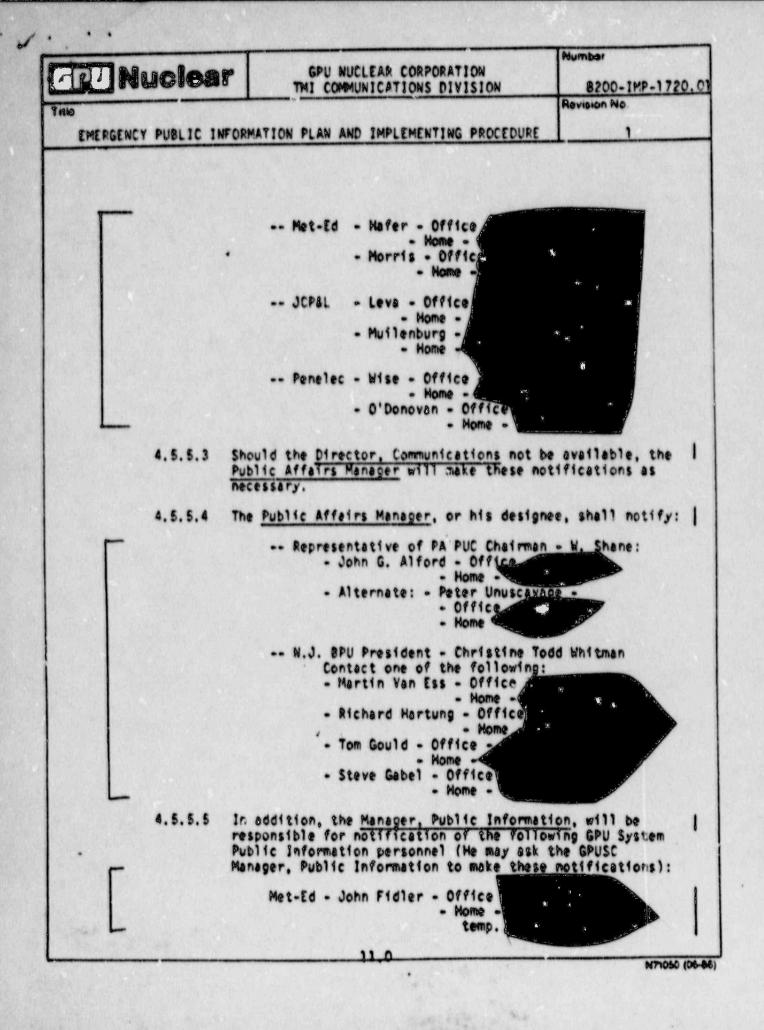
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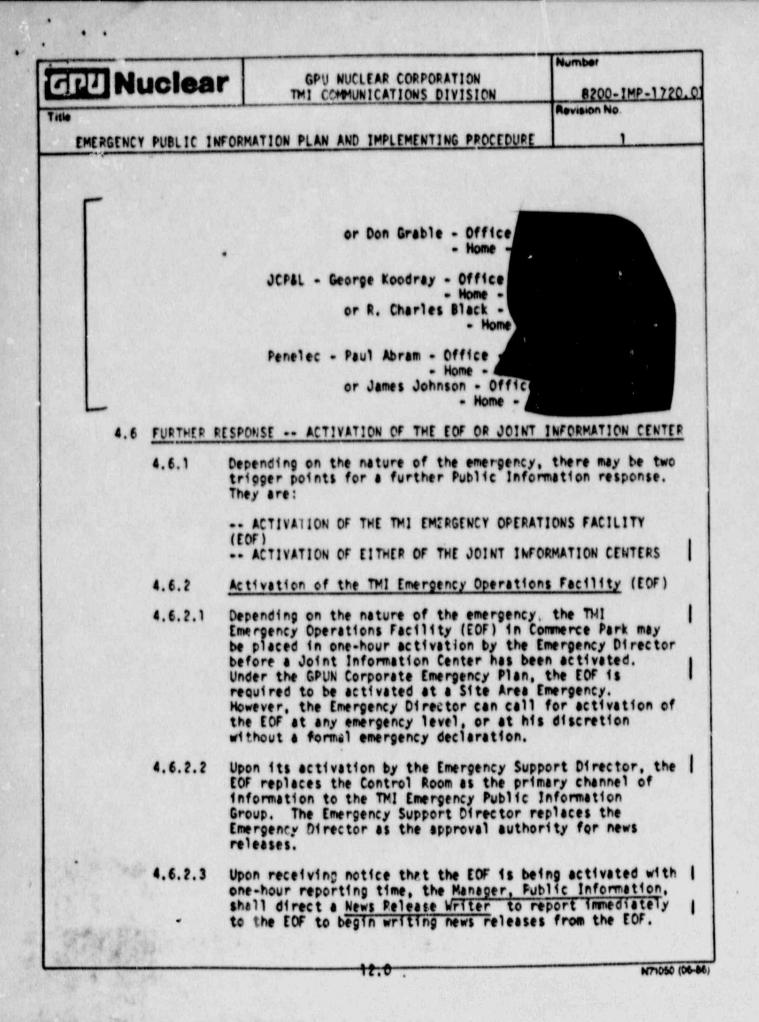






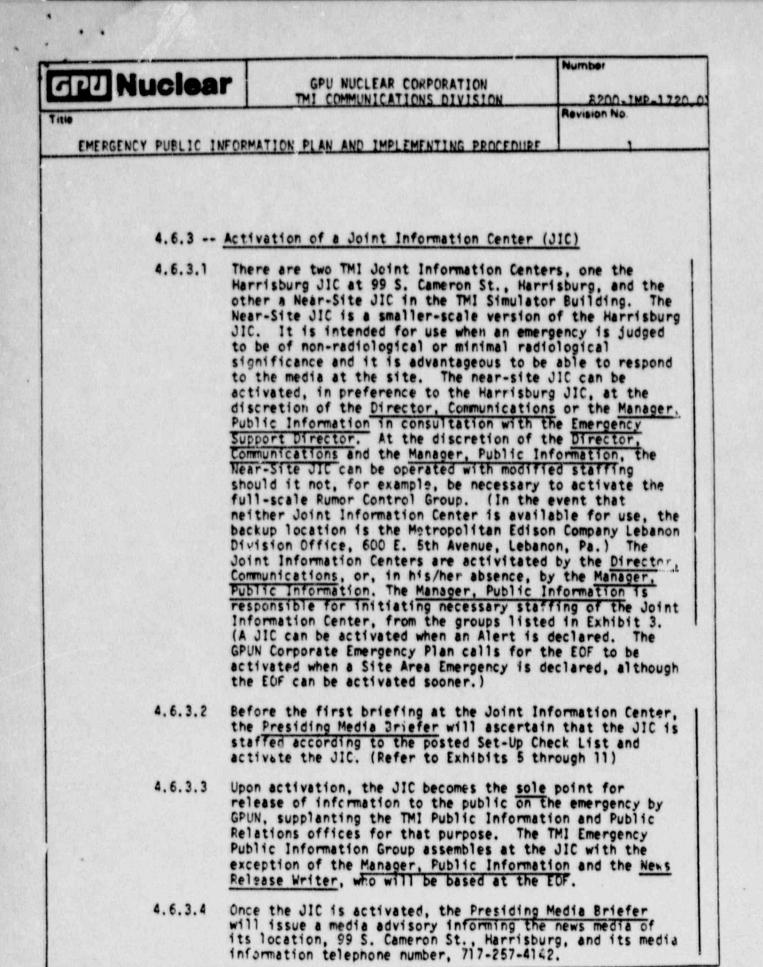






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	FORMAT	ION PLAN AND IMPLEMENTING PROCEDURE	1
4.6.2.4	Techn'the El	anager, Public Information shall als ical Information Specialist to repor DF. He shall also dispatch a Presid Joint Information Center to conduct	t immediately to ing Media Briefer
4.6.2.5	making Briefe The Ma Public	ers are also called to support the n anager, Public Information will prom Affairs Manager that the EOF and a mation Center is being activated. Up	1 Technical ews briefings. ptly notify the 1 Joint
	those member Group Inform	ectivations, the Public Affairs Man rs of the Public Official Notificati to report to the Rumor Control Cent mation Center.	ager, notifies on/Rumor Control er at the Joint
4.6.2.6	distri Depart place	anager, Public Information shall con buting information from the Public tment Office until the a News Releas at the EOF and a <u>Presiding Media Br</u> of the two Joint Information Cente	Information e Writer is in iefer is in place
4.6.2.7	Presic the Ma overse emerge approv	News Release Writer is in place at ding Media Briefer at the Joint Info mager, Public Information, reports e gathering and writing of informat ency. News releases produced at the wed by the Emergency Support Directo by Joint Information Center, under the residing Media Briefer.	rmation Center, to the EOF to ion on the EOF shall be r and distributed
4.6.2.8	as the	essary, the Manager, Public Informa Presiding Media Briefer. In that i mation gathering at the EOF will be sively by the <u>News Release Writer</u> un ded.	nstance, handled
4.6.2.9	Inform Site S transf calls Public referm left c	e leaving for the EOF, the Manager, mation shall notify the TMI Telephon becurity that the media relations fur ferred to the Joint Information Cent should be referred to 717-257-4142. Information shall also ensure that ring media calls to the Joint Inform on the Public Information Department he and at the Security post at the N	e Operator and nction is being er and that media The <u>Manager</u> , a message ation Center is answering

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EMERGENCY	PUBLIC INF	ORMATION PLAN AND IMPLEMENTING PROCEDURE	1
	4.6.3.5	Upon confirming that the Rumor Control Gro functional, the <u>Presiding Media Briefer</u> wi advisory informing the public of the Rumor telephone number, 717-257-4109. The <u>Presi</u> Briefer or his designee will also advise to operator that Rumor Control is activated a from the public should be referred to that	11 issue a media   Control ding Media the TMI telephone   Ind that calls
	4.6.3.6	The FAX Staffer shall see that all press r from the JIC are sent to the outlets liste	eleases issued d under 4.5.2.3.
	4.6.3.7	Should the Harrisburg JIC be unavailable, will be located at the Met-Ed Lebanon Divi Office, 600 S. 5th Ave., Lebanon, PA. T Information Center is activated at the dir Director, Communications, or the Manager, Information. The Manager, Public Informati the backup location annually to ensure its availability for use if necessary.	sion General The backup Joint Tection of the Public on, will visit
4.7	OPERATION	OF THE JOINT INFORMATION CENTER	
	4.7.1	WHEN THE PLAN REACHES ACTIVATION OF A JOIN CENTER, IT SWITCHES FROM NORMAL, WORKADAY ROLE-BASED TITLES SPECIFIC TO THE JOINT IN CENTER. These roles will be filled by int appropriately trained staffers, irrespecti normal titles. The roles necessary for sm of the JIC are:	JOB TITLES TO FORMATION erchangeable, ve of their
		Presiding Media Briefer Technical Briefers	
		Public Information Representative, Technical Information Specialist, News Release Writer	
			Camera Operator bund Operator)
		Media Broadcast Monitor Media Sign-In Staffer FAX Staffer	
		Commonwealth Liaison Employee Communications/Media Stat Graphics Staffer	ffer
		Rumor Control Coordinator Rumor Control Staffers	

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EMERGENCY PUBLIC INF	DEMATION PLAN AND IMPLEMENTING PROCEDURE	
4.7.2	Coordination. Close coordination of logination flow is essential for efficient the JIC in an emergency. Coordination is only within the GPUN staff but between the other federal and state agencies close fema and PEMA who may be represented a with agencies at locations other than the PEMA headquarters, the Capitol Media Center and State agencies at locations other than the state agencies at locations at locat	nt operation of required not e GPUN staff and hiefly the NRC, t the JIC, and JIC, such as
4.7.2.1	The JIC becomes the focus for media brief release distribution and GPUN's employee public official notification and rumor con	information,
4.7.2.2	Initially, the JIC will be under the overa Presiding Media Briefer working with a Staffer/Facility and a Set-Up Staffer/Elec arrival, these three staffers will set up checking off completed functions on the pu- checkoff List (Exhibit 5). When the list Presiding Media Briefer will declare the the set-up sequence is listed in Exhibit and other necessary equipment is listed in the Manager, Public Information is respon- ensuring that the JICs are maintained in use. He will ensure that a Set-Up Staffer inventories and tests the electronic equip- Harrisburg JIC quarterly, and that a Set- Staffer/Facility ensures checks the overa the Harrisburg JIC regularly. The Near-Si- maintained for its day-to-day use as an En- Auditorium by the Manager, Public Relation Public Information will ensure that it ren- for media briefings by having a Set-Up Sta- inventory and test the telephones and elec- guarterly.	all direction of Set-Up ctronics. Upon the JIC, osted Set-Up is complete, the JIC activated. 6. Electronic n Exhibit 11. sible for readiness for r/Electronics pment at the UP IT readiness of ite JIC is nergy Education ns. The Manager, mains available affer/Electronics
4.7.2.3	Liaison services, including use of telecop provided to other agencies represented at NRC, PEMA and FEMA.	the JIC, chiefly
4.7.2.4	Upon arrival, the <u>Director</u> , <u>Communication</u> overall direction of the JIC.	s, will assume
4.7.2.5	Information prepared by GPUNC for release chiefly in the form of news releases or bi will be coordinated with the other respon- much as practicable before release. Those be encouraged to have representatives at	riefing notes, se agencies as e agencies will

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	agency is responsible for the release of information. Coordination means sharing the interest of mutual awareness of the i hand, not dictating the contents of news premium is placed on prompt, accurate rel	information in nformation on releases. A
4.7.2.6	information important to the public's und safety during an emergency. The Rumor Control Group is activated when	erstanding and
	Coordinator attests there are sufficient Staffers to man the telephones. When Rum activated, the Presiding Media Briefer is release or media advisory with the Rumor number 257-4109 and notifizs the Ru Public Officials Coordinators before each the briefing is to begin. The Presiding also insures that the TMI telephone opera Security Department are provided with the telephone number upon activation of Rumor	Rumor Control or Control is sues a news Control telephone mor Control and briefing that Media Briefer tor and the Rumor Control
4.7.2.7	Continuing Operation of the JIC. As brie underway, the Presiding Media Briefer will preoccupied with them. Ongoing coordinat and support operations at the JIC will be Set-Up Staffer/Facility. He ensures that fully operational for briefings and infor Working with the Set-up Staffer/Electroni Operator, he insures that the JIC's elect are fully operational and that its lighti seating, and visual aids are in place. D operation of the JIC, the Set-up Staffer/ provides refreshments or meals for JIC pe coffee and doughnuts for the media.	1 be largely ion of logistical handled by the the JIC remains mation flow. <u>cs</u> and a <u>Camera</u> ronics systems ng, stage set-up, uring extended Facility,
4.7.2.8	The <u>Set-Up Staffer/Facility</u> shall ensure guard is present at the JIC during emerge	that a security ncies.
4.7.2.9	The Employee Communications/Media Staffer current with news releases and provide up announcements for use on the "8888" TMI e line and special editions of Island Curre Employee Communications/Media Staffer wil media call-in lines and ensure that tape- releases are maintained on the lines not	dated mployee call-in nts. The 1 also man the recorded news
4.7.2.10	The Employee Communications/Media Staffer the Media Broadcast Monitor, using a Broa	

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	Form (Exhibit 5), will advise the <u>Presidi</u> of any inaccurate media broadcast informa responses. The <u>Media Broadcast Monitor</u> w Emergency Broadcast System radio messages	tion for ill also monitor
4.7.2.11	The FAX Staffer will insure that the auto machines are programmed with a current di for news releases, the same list as under of this plan and will provide immediate d all news releases and other materials tha Media Briefer or authorized agency repres request.	matic JIC FAX stribution list Section 4.5.2.3 istribution of t the Presiding
4.7.3	Media Briefings at the JIC. Media briefi conducted by the Presiding Media Briefer the Director, Communications. Maximum ef made to insure that they are orderly, tim accurate. Briefings will normally be bas amplification of, written news releases r EOF. But the briefings may be based on v received from the EOF if such information changes in emergency classifications) is update the situation before a written new available. There will be continued vigil readiness by the Presiding Media Briefer released information that may prove to be Information for GPUN news briefings will the JIC by the Manager, Public Information designee, at the EOF. He will also insur briefers obtain appropriate information f Information Specialist, EOF.	or designees of forts will be ely and ed on, and in eceived from the erbal information (especially necessary to rs release becomes ance and to correct any in error. be provided to in, or his that the JIC
4.7.3.1	Whenever an emergency classification is c Director, Communications or her designee Initial Corporate Notifications listed in above.	shall repeat the
4.7.3.2	Before each briefing, the Presiding Media notify the Rumor Control Coordinator that about to begin, so that the Rumor Control monitor it for new information.	the briefing is
4.7.3.3	Before each briefing, the Presiding Media make provision for an Administrative Stat any questions from the media that the bri unable to answer, so that they can be ans briefing.	fer to transcribe efer may be

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EMERGENCY PUBLIC INF	ORMATION PLAN AND IMPLEMENTING PROCEDURE	
4.7.3.4	The <u>Presiding Media Briefer</u> will see that time for each briefing will be posted on at the stage in the JIC.	the estimated the graphic clock
4.7.3.5	Each news briefing w'll be videotaped by in cooperation with a <u>Set-Up Staffer/Elec</u> <u>Sound Operator</u> . Care will be taken to set from the media are clearly heard on the v questioner videotaped when possible.	tronics or a e that questions
4.7.3.6	Media briefings will make maximum use of visual aides that will be maintained at t Information Center. After drills or emer Presiding Media Briefer will note and req additional graphic materials may be desir emergencies, he or she can request new vi needed, from the <u>Graphics Staffer</u> .	he Joint gencies, the uest whatever able. During
4.7.3.7	Each briefing shall include, as a minimum classification, the basis for the classif actions are being taken at the plant to m emergency, the status of the plant now an emergency began, the release pathway (if radiological conditions (if any), includi readings from the Reuter-Stokes monitors monitoring teams. If off-site monitoring dispatched, the briefer will promptly rep	ication, what itigate the d when the any), and offsite ng radiation and off-site teams are
4.7.3.8	A premium is placed on the prompt release on any radiation release, no matter how s occur from the plant, when it occurs.	of information mall, that may
4.7.3.9	The Presiding Media Briefer, Plant, Radio Briefers will remain continually sensitive possibility of erroneous or misunderstood guarding to the extent possible against r incorrect information. They will be espe to the release of data on radiation level using only actual readings, not projected continually relate radiation readings to radiation in the Harrisburg area, which i per hour whole body, or 10 microrems per Reuter-Stokes monitors should be used for levels outside the plant. They should be "electronic monitors outside the plant". jargon). When higher than background read from given Reuter-Stokes monitors, the br	e to the information. elease of cially sensitive s and readings. ones. They will normal background s 0.01 millirems hour. checking gamma referred to as (Reuter-Stokes is ings are obtained
	from given neuter-stokes monttors, the or	

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4.7.3.10	ascertain the status of the Reuter-Sinkes referenced, i.e., are they reading at back Briefers shall be continually alert to the between dose rates (millirems per hour) and Should iodine dose rates be available in a rates from noble gases, distinctions will them chiefly the thyroid vs. whole body The briefers will endeavor to put health of perspective by noting the Occupational Exp in NRC Regulatory Guide 8.29: Exposure to (1 rem) of radiation increases a person's developing cancer by .03 percent (three hu percent), a lower risk level than many oth accepted activities, including smoking, and alcohol consumption and home accidents. Off-site response to an emergency is the r the Governor of Pennsylvania and the state his direction, including the Bureau of Rac Protection and the Pennsylvania Emergency Agency. Should protective actions be nece of the public, those decisions and annound by the Governor and the responsible state GPUN briefers will not discuss with the me recommendations for protective action, or off-site response actions, explaining that the responsibility of the Governor and res	e distinction d total dose. ddition to dose be made between distinction. offects in osure Standard 1,000 millirems chances of indreths of one mer normally to accidents, responsibility of agencies under dation Management ssary on behalf ements are made agencies. The dia any company the nature of these areas are ponsible state
4.7.3.11	agencies, and referring the media to spoke state agencies. Should new information reach the <u>Presiding</u> during the course of a briefing, he or she briefing temporarily over to the Plant Med	Media Briefer will turn the
	excuse him or herself to assimilate the in promptly return to explain it to the media	formation, and
	Should TMI workers be injured during an em names will not be released to the media at has been ascertained that their families h notified of the injuries.	least until it
	When a media briefing ends, the <u>Plant and</u> <u>Media Briefers</u> will remain available to the necessary, to clarify details and explain in the interest of clarity.	e media, as
4.7.3.14	The Presiding Media Briefer shall maintain the PEMA press secretary (via the ring-dow	liaison with

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EMENGENCI PUBLIC II	ORPHAILON FLAN AND IMPLEMENTING PROCEDURS	
	in the JIC) so that Commonwealth news co emergency can be monitored by the <u>Common</u> At Commonwealth news conferences, the <u>Co</u> will be alert to any potential conflicts being provided there, and relay such inf immediately to the <u>Presiding Media Bite</u>	nwealth Lisison. mmonwealth Lisison in information formation
4.7.4	Production and Approval of News Releases will be written at the EOF by a News Rel the EOF has not been activated, his info will be the Public Information Represent Control Room. If the EOF has been activ of information will be the Control Room Support Staff at the EOF.	Tease Writer. If prmation channel tative in the vated, his channels
4.7.4.1	If the EOF has not been activated, news telecopied to the <u>Public Information Per</u> Control Room for approval by the Emerger the EOF is activated, news releases will the Emergency Support Director.	presentative in the
4.7.4.2	If the EOF and JIC have not been activat Information Department the <u>Public Inform</u> <u>Administrator</u> shall see that copies of the releases are sent immediately to the Public Relations/Public Affairs staffs and the Representative in the Control Room, as wo outlets in 4.5.2.3.	the approved news blic Public Information
4.7.4.3	Information gathering at the EDF will be his/her arrival, by the Manager, Public his/her designee, working with a Public Technical Adviser and the News Release b	Information, or Information
4.7.5	Public Official Notification/Rumor Contr	101
4.7.5.1	Public Official Notification at the JIC by the Public Affairs Manager, or his/he the Rumor Control Coordinator. Logs and calls made by both groups will be mainta Control Staffers will make use of the Ru (Exhibit 6) to forward apparent rumors of misunderstandings to the Presiding Media his/her information and possible respons Affairs Manager and the Rumor Control Co that the Notification and Rumor Control supplied with current news releases and released information for making notification	er designee, and by d other records of ined. Rumor umor Control Form Briefer for Briefer for te. The Public bordinator will see Staffers are other officially

DE Nuciea	r	GPU NUCLEAR CORPORATION THI COMMUNICATIONS DIVISION	Number 8200-IMP-1720.0
itie		ATION PLAN AND IMPLEMENTING PROCEDURE	Revision No.
	Affa main Pres of s Trai Comp	vering questions from the public. To control Good the second seco	rdinator will ditorium and the maintain a roster n from the politan Edison lic Official
4.7.5.3	Cont	Rumor Control Coordinator will coordin rol Group with the group manning the sylvania Emergency Management Agency - ind the county rumor control units:	"Hot Line" of the
		Cumberland County - 238-9676	
		Dauphin County - 238-1693	
		Lancaster County - 299-8378	
		Lebanon County - 272-7621	
		York County - 854-5571	
4.8 BACKUP, 0 4.8.1	The	Manager, Public Information, working w	with the <u>Public</u>
	main Exhi resp Shou emer invo two- Affa nece Comr Comm	irs Manager and the Presiding Media Br tain a roster of two 12-hour shifts, a bit 3, for carrying out the Communicat onse to an emergency or the recovery t 1d the Manager, Public Information det gency is likely to be an extended one, 1ve activation of the EOF, he will imp shift staffing. In consultation with irs Manager, the Manager, Public Infor ssary, request additional support from unications Division personnel, or othe unications.	is shown in tions Division's herefrom. ermine that the or should it lement the the <u>Public</u> mation will, as other GPUN r GPU System
5.0 RESPONSIBILITI	ES		
5.1 Director,	Comm	unications - Approval for imp'ementati	on. '
responsib informati	on to	the TMI Emergency Public Information r the prompt, accurate and orderly dis the public the news media, public public who may seek information direc	tribution of officials, or

\*

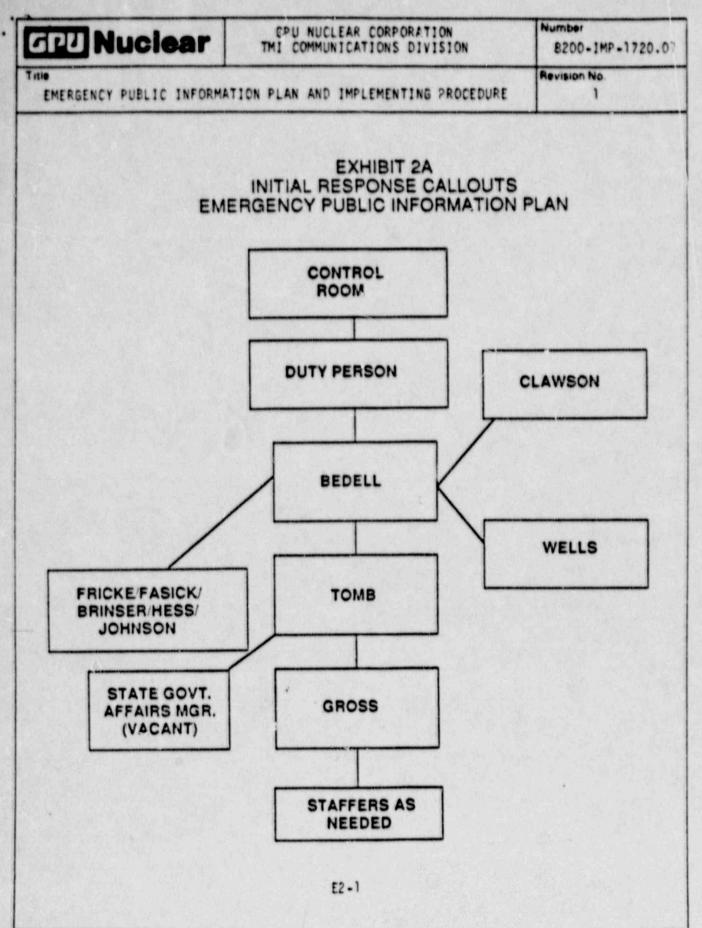
ADU NUC	lear	GPU NUCLEAR CORPORATION THI COMMUNICATIONS DIVISION	Number 8200-1MP-1720.0
		THI COMMONICATIONS DIVISION	Revision No.
EMERGENCY PU	BLIC INFORM	ATION PLAN AND IMPLEMENTING PROCEDUR	<u>E 1</u>
pe	ficers, dir	ncy conditions at TMI. Concurrently responsible for providing such info ectors and employees of GPUN and to in the GPU System.	rmation to
36	1 Communica dition to, rocedure sha	tions Division Managers - In fulfill requirements in Section 4 of this Pl 11:	ment of, or in an and Implementing
5.	des Inf	consultation with the <u>Manager</u> , <u>Publi</u> ignate personnel to be assigned to T ormation Group positions within the lementing Procedure.	MI Emergency Public
Protection of the second secon	rocedure are hanges refle kperience un hnual Emerge raining is p MI Emergency roups of emp hder the JIC mplementing	ic Information - Ensure that the Pla maintained current and effective by cting recommendations from divisiona der the Plan and Implementing Proced ncy Public Information Representative rovided by the Training Department for Public Information Group. Ensure to loyees are trained to fill the key r staffing plan. Ensure that changes Procedure are submitted to a qualifi paredness Department for required Im-	originating in managers or other dure. Ensure that we qualification for members of the that at least two response positions in the Plan and ied member of the
		Public Relations will provide the Ru h annual training in their duties.	mor Control
6.0 REFERE	NCES		
6.1 1	0 CFR 50.47	(b)(7)	
6.2 G	PUN Corporat	e Emergency Plan, 1000-PLN-1300.01	
6.3 G	PU Nuclear E 1000-POL-13	mergency Preparedness Divisional Res	sponsibilities,
6.4 E	mergency Pre	paredness Divisional Responsibilitie	es, 1000-ADM-1319.01
		00.0	

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PU Nu	clear	GPU NUCLEAR CORPORATION THI COMMUNICATIONS DIVISION	Number 8200-IMP-1720.0
			Revision No.
EMERGENCY P	UBLIC INFORM	MATICIN PLAN AND IMPLEMENTING PROCEDURE	1
7.0 EXHIBIT		*	
		Emergency Notification Report	
		Initial Response Callouts	
		Further Response Callouts	
		Personnel Needed to Activate the JIC	
		Plant Emergency Information Checklist	
		Broadcast Monitor Form	
7.7	Exhibit 6	Rumor Control Queries	
7.8	Exhibit 7	JIC Activation Checklist	
7.9	Exhibit 8	Steps in Setting Up the JIC	
7.10	Exhibit 9	JIC Sound System Activation	
7.11	Exhibit 10	WANG Activation Steps	
7.12	Exhibit 11	WANG Telecommunications Procedures	
7.13	Exhibit 12	- Operation of FAX Machines at the JIC	
7.14	Exhibit 13	Electronic Equipment at the JIC	
7.15	Exhibit 14	- Media Outlets	
7.16	Exhibit 15	Public Officials	
7.17	Exhibit 16	- GPU Corporate Officials	
7.18	Exhibit 17	- Emergency Public Information Telephon	es by Location

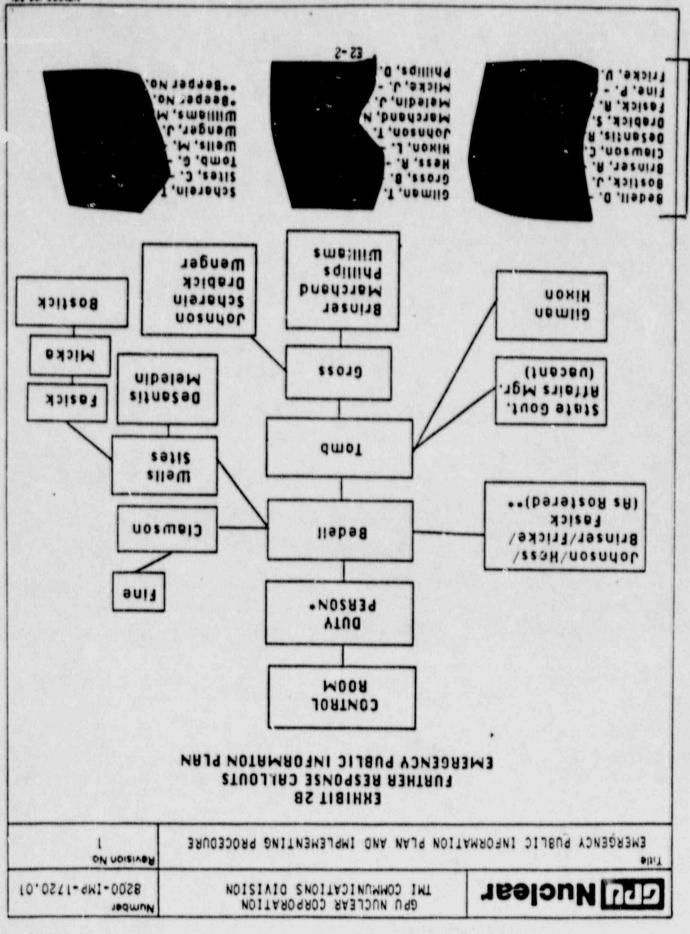
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	Nuclear	GPU N	UCLEAR CORPO		Number
le		1 IM1 COM	MUNICATIONS	DIVISION	8200-1MP-1720. Revision No.
EMER	SENCY PUBLIC INFO	OPMATION PLAN	ND IMPLEMEN	TING PROCEDURE	1
			Source and Law of the Artest In the		
		Emergency	EXHIBIT 1 Notification R	eport Form	
	EMER	GENCY N			PORT
		This is a Drill		This is not a Drill	
1.	This is			Three Mile Island Nu	clear Station.
	My phone number is:_				
2	EMERGENCY CLASS		_		
	Unusu	al Event	Gen	Area Emergency eral Emergency	
				Event has been Tern	
	At:			re:	
	THIS REPRESENTS	AAN: Re		IN CLASSIFICAT	ION STATUS:
			Change		
3.	BRIEF NON-TECHNIC	CAL DESCRIPTION C	OF THE EVENT:		
	And the stage wanted wanted by the stage of	No Release	Airborne Re		Liquid Release
	TUPPE ID.		Anopine ne		
4		EDOENCY DOOUD	E PROTECTIVE	ACTION DECOMME	NOATION BELOW
	FOR A GENERAL EN	A PAR TO THE RISK	COUNTIES UNL	ACTION RECOMME	NDATION BELOW.
	FOR A GENERAL EN	A PAR TO THE RISK	COUNTIES UNL	ACTION RECOMME ESS THE INITIAL E	NDATION BELOW.
	FOR A GENERAL EN (DO <u>NOT</u> TRANSMIT CLASSIFICATION IS	A PAR TO THE RISK	COUNTIES UNL	ESS THE INITIAL E	VENT
5.	FOR A GENERAL EN (DO <u>NOT</u> TRANSMIT CLASSIFICATION IS	A PAR TO THE RISK A GENERAL EMERG	COUNTIES UNL	ESS THE INITIAL E	VENT
5.	FOR A GENERAL EN (DO <u>NOT</u> TRANSMIT CLASSIFICATION IS	A PAR TO THE RISK A GENERAL EMERG	COUNTIES UNL	ESS THE INITIAL E	VENT
5.	FOR A GENERAL EN (DO <u>NOT</u> TRANSMIT CLASSIFICATION IS	A PAR TO THE RISK A GENERAL EMERG	COUNTIES UNL	ESS THE INITIAL E	VENT
5.	FOR A GENERAL EN (DO NOT TRANSMIT CLASSIFICATION IS WIND DIRECTION IS	A PAR TO THE RISK A GENERAL EMERG	COUNTIES UNL	NIND SPEED IS	DI & drill
5.	FOR A GENERAL EN (DO NOT TRANSMIT CLASSIFICATION IS	A PAR TO THE RISK A GENERAL EMERG	COUNTIES UNL	UND SPEED IS:	DI & drill
5.	FOR A GENERAL EN (DO NOT TRANSMIT CLASSIFICATION IS WIND DIRECTION IS	A PAR TO THE RISK A GENERAL EMERG	COUNTIES UNL	UND SPEED IS:	DI & drill



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True	Salas - Maria - S	STATE STATE	Revision No.
EMERGENCY PUBLIC INFORMATI	ON PLAN AND IMPL	EMENTING PROCEDURE	11
TMI FMER	EXHIBIT	3 ORMATION PERSONNEL	
	NEEDED TO ACTIV		
	TWO-SHIFT ST	AFFING	
	AS	hift	<u>B Shift</u>
Presiding Media Briefer	٧.	Gross	M. Wells
Control Room Representative	(pe	r Roster)	(per Roster)
Plant Media Briefer	(pe	r Roster)	(per Roster)
Radiological Media Briefer	(pe	r Roster)	(per Roster)
EOF Technical Information :	specialist (pe	r Roster)	(per Roster)
News Release Writer	R.	DeSantis	J. Meledin
Set-Up Staffer/Facility	R.	Fasick	S. Drabick
Set-Up Staffer/Electronic	э.	Bostick	J. Micka
Media Broadcast Monitor	N. 1	Marchand	(Em. Supt. Pool*)
Media Sign-In Staffer	м.	Williams	L. Hixon
FAX Staffer		Wenger	(Em. Supt. Pool)
Commonwealth Liaison		cant)	(GPUSC Group)
Employee Communications/Me	tia Staffer C.	Sites	T. Scharein
Graphics Staffer	J.	Bostick	(Met-Ed)
Rumor Control Coordinator	· A.	Brinser	T. Gilman
Rumor Control Staffers	(To	be supplied by the	Coordinator)
Administrative Staffers	D.	Phillips	(Em. Supt. Pool)

NOTE: Additional assignments as necessary are the responsibility of the responsible supervisors as named in the Emergency Plan, with the concurrence of the Manager, Public Information or the Media Relations Manager.

\*Emergency Secretarial Support Pool

The EMERGENCY PUBLIC INFORMATION PLAN AND IMPLEMENTING PROCEDURE  Pression No. 1  EXHIBIT 4  EXHIB	GPU Nuclear	GPU NUCLEAR CORFORATION TMI COMMUNICATIONS DIVISION	Number 8200-1MP-1720.0
		TION PLAN AND IMPLEMENTING PROCEDURE	Revision No. 1
<pre>PLANE DEPENDENCE INFORMATION CHECKLIST           MONT         NONCEN         DATE:        </pre>		EXHIBIT 4	
by:			ion Center
NOTIFICATIONS COMPLETED TO: PENA/Countles: X/N NRC: X/N Others:         NUMBER         NUME STATUS:	EVENT	Source: Date:/Time TIME OF	
STATE STATUS:         PLANT:       OPERATING AT PVR INCREASE/DECREASE NOT STANDBY X/M COOLDOWN IN PROGRESS X/M COLD S/D X/M         FUEL INTEGRITY:       INTACT/BREACHED RX COOLANT STRIPEN INTEGRITY: INTACT/BREACHED RX COOLANT STRIPEN INTEGRITY: INTACT/BREACHED RX COOLANT STRIPEN INTEGRITY: INTACT/BREACHED RX COOLANT STRIPEN INTEGRITY: INTACT/BREACHED RX COULANT STRIPENT: INTACT/BREACHED RX STATION POVER FROM: NN. GEN. X/M GRID X/M EMER. DIEBELS X/M OTMER X/M Freed vater X/M Emergency Feedwater Y/M STATION POVER FROM: NN. GEN. Y/M GRID Y/M EMER. DIEBELS X/M OTMER X/M FAMIOLOCICAL RELEASES: IN PLANT: Y/M LECATION: MNDICACED/UNNONITORED ESTIMATED DURATION: MNDICORED/UNNONITORED ESTIMATED DURATION: MNDICORED/UNNONITORED NO. CONTAMINATED HX.COUNTABILITY/EVACUATION Y/M ACCOUNTABILITY/EVACUATION Y/M MNDICORED/UNNONITORED (Y/M): IN MS MADIATION BEEN DEFECTED OFFSITE (Y/M): IN MS MADIATION DEFENTES INPACT OFFSITE (Y/M): IN MS MADIATION BEEN DEFECTED OFFSITE (Y/M): IN MS MADIATION DEFENTES INPACT OFFSITE (Y/M): IN MS MADIATION DEFENTES INFORMED INFORMED INCOMPANES FROMINED TO STATE Y/M IF YES, STATE ACTION FAC./BHELTER MNOC:	BRIEF DESCRIPTION O	P EVENT AND BAL:	
HOT STANDEY Y/N       COOLDOWN IN PROCRESS Y/N       COLD S/D       Y/N         FUEL INTEGRITY: INTACT/BREACHED       NX COOLANT SYSTEM INTEGRITY: INTACT/BREACHED       NX COOLANT SYSTEM INTEGRITY: INTACT/BREACHED         RX BULLDING CONTAINMENT INTEGRITY: INTACT/BREACHED       ECCS ACTUATED: Nith Pressure Injection Y/N Low Pressure Injection Y/N         Feed valst Y/M       Emergency Feedwater Y/N       STATION POWER FROM: NN. GEN. Y/N GRID Y/N EMER. DIESELS Y/N OTHER Y/N         ABNORMAL RADIATION LEVELS IN PLANT: Y/N       LOCATION:       NABIOLOGICAL RELEASES: IN PROFESS Y/N CONTAMINATED         MAS MOLATION LEVELS IN PLANT: Y/N       NO. CONTAMINATED DURATION:       NO. CONTAMINATED         MAS MADIATION BEEN DETECTED OFFSITE MEDICAL PACILITIES		ETED TO: PEMA/Counties: Y/N NRC: Y/N Others	·······
<pre>KX COOLANT SYSTEM INTEGRITY: INTACT/BREACHED OTSG TUBE INTEGRITY: INTACT/BREACHED KX BUILDING CONTAINMENT INTEGRITY: INTACT/BREACHED ECCS ACTUATED: High Pressure Injection Y/W Feed vater Y/M Emergency Feedwater Y/M STATION POWER FROM: PM. GEN. Y/M GRID Y/M EMER. DIESELS Y/M OTHER Y/M NENDOWER FROM: PM. GEN. Y/M GRID Y/M EMER. DIESELS Y/M OTHER Y/M NENDOWER FROM: PM. GEN. Y/M GRID Y/M EMER. DIESELS Y/M OTHER Y/M NENDOWER FROM: PM. GEN. Y/M GRID Y/M EMER. DIESELS Y/M OTHER Y/M NENDOWER FROM: PM. GEN. Y/M GRID Y/M EMER. DIESELS Y/M OTHER Y/M NENTORED/UNMONITORED ESTIMATED DURATION: MONITORED/UNMONITORED ESTIMATED DURATION: MONITORED/UNMONITORED NO. CONTAMINATED HO. TAKEN TO OPPSITE MEDICAL FACILITIES COPPSITE STATUS: NAS MADIATION BEEN DETECTED OPFSITE (Y/N): IF YES BY REUTER-STOKES (Y/M). PMT (X/M) MADIOLOGICAL RELEASE IMPACT OFFSITE (Y/N): IF YES BY REUTER-STOKES (Y/M). PMT (X/M) MADIOLOGICAL RELEASE IMPACT OFFSITE Y/M MADIOLOGICAL RELEASE IMPACT OFFSITE Y/M MADIOLOGICAL RELEASE IMPACT OFFSITE Y/M MADIOLOGICAL RELEASE IMPACT OFFSITE Y/M PAR'S FROVIDED TO STATE Y/M IF YES. STATE ACTION EVAC./SHELTEE RANCE: PRESS RELEASES BEEN ISSUED Y/M</pre>	PLANT: OPERATING A HOT STAN	T PUR INCREASE/DECREASE DET YAN COOLDOWN IN PROGRESS YAN COLD SID	X/M
KNDIOLCCICAL RELEASES: in progress Y/W ELEVATED/GROUND MONITORED/UNMONITORED       ESTIMATED DURATION:         PERSONNEL: NO. INJURED       NO. CONTAMINATED         NO. TAKEN TO OPPSITE MEDICAL PACILITIES	RX COOLANT SYSTEM 1 OTSG TUBE INTEGRITY RX BUILDING CONTAIN ECCS ACTUATED: H10 Feed Vater Y/H ED	NTEORITY: INTACT/BREACHER : INTACT/BREACHED Ment Inteority: Intact/Breached h Pressure Injection <u>X/M</u> Low Pressure Injection ergency Feedwater X/N	
ACCOUNTABILITY/EVACUATION <u>Y/N</u> OFPEITE STATUS: NAS RADIATION BEEN DETECTED OFFSITE (Y/N): IP YES BY REUTER-STOKES ( <u>Y/N</u> ). FMT ( <u>Y/N</u> ) RADIOLOGICAL RELEASE IMPACT OFFSITE <u>Y/N</u> MONITORING TEAMS DISPATCHED <u>Y/N</u> PAR'S PROVIDED TO STATE <u>Y/N</u> IP YES. STATE ACTION <u>EVAC./SHELTER</u> RANGE: PRESS RELEASES BEEN ISSUED <u>Y/N</u>	KNDIOLOGICAL RE	LEASES: IN PROGRESS Y/W ELEVATED/GROUND	
HAS RADIATION BEEN DETECTED OFFSITE (Y/N): IP YES BY REUTER-STOKES (Y/N): PMT (Y/N) RADIOLOGICAL RELEASE IMPACT OFFSITE Y/N MONITORING TEAMS DISPATCHED X/N PAR'S PROVIDED TO STATE Y/N IF YES, STATE ACTION EVAC./SHELTER RANGE: PRESS RELEASES BEEN ISSUED Y/N	PERSONNEL: NO. INJ NO. TAK ACCOUNT	NO. CONTAMINATED	
IP YES BY REUTER-STOKES (Y/N). PMT (Y/N) RADIOLOGICAL RELEASE IMPACT OFFSITE Y/N MONITORING TEAMS DISPATCHED Y/N PAR'S PROVIDED TO STATE Y/N IP YES. STATE ACTION EVAC./SHELTER RANGE: PRESS RELEASES BEEN ISSUED Y/N	OFPETTE STATUS		
성영상업에 선생님, 제작 수업법에 대한 것에서 방법했다. 이상 방송 <del>277</del> 년 이 방송은 기억은 기억을 가지는 것이라. 전망 등 것이라는 것이다. 이상 것은 것은 것은 것은 것은 것이다.	IP YES BY REUTER- RADIOLOGICAL RELE MONITORING TEAMS PAR'S PROVIDED TO RANCE:	STOKES (Y/N), FMT (Y/N) ASE IMPACT OFFSITE Y/N DISPATCHED Y/N DISPATCHED Y/N DISPATCHED Y/N DISPATCHED Y/N DISPATCHED Y/N	
		위에 가장 방법 것 같이 가지 않는 것 같아. 나는 것이 있는 것이 없는 것 같아. 나는 것	

GPU Nuclear	GPU NUCLEAR CORPORATION TMI COMMUNICATIONS DIVISION	Number 8200-1MP-1720.01
EMERGENCY PUBLIC INFORMA	TION PLAN AND IMPLEMENTING PROCEDURE	Revision No.
	EXHIBIT 5	
	oadcast Monitor Form	
Name of Broadcast Data Outlet	This is a drillThis is not a c RadioTelevisionTime of nows	
Reparter Name	Telephone Number	
Copy - Met	Aedia Monitor File Sia Brieter Time Given to Brieter D. Comm. Media Staffer Time Given to Staffer	
Response Dispos Action taker		
By whom:		
Time of resp		
	E5-1	N71050 (06-80

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THE EMERGENCY PUBLIC INFOR	MATION PLAN AND IMPLEMENTING PROCEDURE	Revision No.
	EXHIBIT 6	
	(Incoming calls similar in nature)	
Nature of calls		
		_
Date:		
Time:		
No. of Calis		

GRU Nuclear	GPU NUCLEAR CORPORATION THI COMMUNICATIONS DIVISION	Number 8200-1MP-1720.0
Title		Revision No.
EMERGENCE PUBLIC INFORM	MATION PLAN AND IMPLEMENTING PROCEDURE	1
	EXHIBIT 7	
J	OINT INFORMATION CENTER ACTIVATION CHECKLIST	
Function	Staffer Tim	
Briefing Presider		
Broadcast News	Monitor	
Camera		
Employee Inform	ation	

External/Internal Notifications -------Graphic Artist -----Media Call-In Representative Receptionist . Badges \* Security Guard ........................ Setup Overseer ....... -Sound ........................ Stage, Lights, Charts \* Technical Briefers ------Telecopiers -----

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EMERGENCY PUBLIC INFORMA	TION PLAN AND IMPLEMENTING PROCEDURE	1

# EXHIBIT 8

## STEPS IN SETTING UP THE JOINT INFORMATION CENTER 99 S. Cameron St., Harrisburg, PA

## 1. ENTRANCE TO THE BUILDING

During normal hours . No additional notification needed.

After hours - After entering through the first glass doors and the double wooden doors, contact Sonitrol (236-8039) to inform them that the building is in use and provide your security number. The Sonitrol telephone number and your security number are located on your Sonitrol card, as previously provided.

Security should be notified immediately to provide a guard.

NOTE: AFTER HOURS USE - Once all personnel have arrived, or if you will be the only person in the building, re-secure the front glass double doors.

### 2. DEPARTURE FROM THE BUILDING

Shut down all equipment and secure all internal doors. Notify Sonitrol at above telephone number that you are leaving. They will request your security number and that you make a loud noise for them (usually clap) to set their sound listening equipment. Exit through the double wooden doors and the double glass doors, securing them as you go.

### 3. INTERNAL ROOM ACTIVATION

The list below represents a guideline for each room's set-up. After all rooms are set up, use the <u>Activation Checklist</u> (Exhibit 5) to insure that each function is staffed.

- FEMA Room open and functional Desk with two stack chairs Bookcase
- PEMA Room open and functional Two desks with three stack chairs Bookcase
- NRC Room open and functional Six desks with eight conference chairs Conference table Bookcase

TTO Nuclear	GPU NULLEAR CORPORATION THI COMMUNICATIONS DIVISION	Number 8200-1MP-1720.01
EMERGENCY PUBLIC INFORM	ATION PLAN AND IMPLEMENTING PROCEDURE	Revision No.
STEPS IN SETT	ING UP THE JOINT INFORMATION CENTER (C	ont'd.)
TV Con Boc Cre	Room open and functional monitor plugged in and functional ference table with 14 conference chair kcase denza house monitor	s
TV War War Xer Che	ations Area - Room open and functional monitor plugged in and functional ng printer on ng drive and screen on rox on eck both FAX machines for messages chnical Reference Material - Public Information Emergency Plan - Emergency Plan - TMI and Oyster ( - Emergency Telecommunications Syst - GPUN Backgrounders - Hard bound copy - "Nuclear Energy - Hard bound copy - "Nuclear Reactions - Installation Specifications for the Westinghouse DB Breakers - TMI-1 Operations Manual	Creek tem Manual y Technology" or Engineering"
Vice Pres	- Open and functional ident-Communications k with two chairs	
Public Af		
in: Two	ations to telephone answering system on with p serted tables with two chairs pewriter	roper message tape
in	ntrol to telephone answering system on with p sented work stations - Telephones connected,	
	E8-2	

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GDU Nuclear	GPU NUCLEAR CORPORATION TMI COMMUNICATIONS DIVISION	Number 8200-IMP-1720.01
Trie	THE COMPONICATIONS DIVISION	Revision No.
	RMATION PLAN AND IN EMENTING PROCEDURE	1
STEPS IN SE	EXHIBIT 8	ont'd.)
Graphic		
Desk wit Table wi Sound eq Televisi	Open (Functional by Set-up Aide/Electron th chair th chair uipment operator's chair on viewing bank - three monitors with two d audio dubbing equipment	
Podium o Table wi Audience Camera R Six desk Receptio	th three chairs on stage, curtain hanging two microphones on table microphone and Lavaliere on podium seating for 84 isers s with 18 stack chairs for reporters use n Desk with chair	at telephone bank
System D Media br If a dri "Joint I	pe recorder hook-up open (brown cabinets iagram out (stored behind blue curtain in iefing time clock out 11, "This is a drill" signs out nformation" signs out On front door On top of "Media Center" internal wall si	Briefing Room)
Radiatio behind X Table mo Sign-in beneath) Press ki	On podium n monitoring diagram out (framed chart ha erox in GPUN Operations Room) ved to floor sound hook-up area desk at door activated (all supplies loca	inging on wall
	io/visual equipment is stored in the JIC n GPUN work area in flat storage boxes.	Control Room,
	E8-3	

Nuclear	GPU NUCLEAR CORPORATION TMI COMMUNICATIONS DIVISION	Number 8200-IMP-1720.0
itle	IMI COMMUNICATIONS DIVISION	Revision No.
EMERGENCY PUBLIC INFORM	MATION PLAN AND IMPLEMENTING PROCEDURE	1
These are guidel Information Center: <u>Media Briefing R</u> - Three mi - One micr - Micropho (left an - One shot (located American <u>Note: All</u> the Contro battery to case with which is a	EXHIBIT 9 CTIVATION - HARRISBURG JOINT INFORMATION ines for the sound set-up at the Harri Room - Sound System Crophones on the table on the stage ophone and one lavaliere microphone on one equipment should be plugged with a one cable into the stage jacks, numbers and right sides of stage platform) Syn microphone should be plugged into i to the left of the stage as you face of Flag) with a three-prong microphone c microphones are kept in the gray stor of Room. Lavaliere and shotgun microphone operate. The battery for the lavalie it. The shotgun microphone requires a also kept in the file cabinets in the C	the podium three-prong 1,2,3,5 and 6 wall jack number 9 it, next to the able. age cabinet in ones require a re will be in the special battery ontrol Room.
	es must be turned off and removed from	
Media Briefing R	Room - Outside Camera Feeds	
behind the camer	the mult box are located in a receptac ra risers. Plug a three-prong cable fr t box. Plug the mult box into the 110	om output number
	It box is located in the gray storage c bom. It is black with a Zero Halliburt	
Meeting Room Lig	phts	
	controlled from the Control Room. Duri e turned to full. When the briefing is urned off.	
Ceiling Speaker	Adjustments	
These are preset	t and there is no need for adjustment.	
	E9-1	

Nuclear	GPU NUCLEAR CORPORATION TMI COMMUNICATIONS DIVISION	8200-IMP-1720.0
MERGENCY PUBLIC INFORMA	TION PLAN AND IMPLEMENTING PROCEDURE	Revision No.
		1
	EXHIBIT 9 (continued)	
Microphone Outlet Ad		
	there is no need for adjustment.	
Amplifier & Console		-
listed by unit name	ctions to the unit which work togethe for identification.	r. They are
Turn on the main uni	t.	
	ocated on the Barbery Communications the only white rocker switch on the u	
Make sure the volume	and master controls are set between	10 and 12.
	is can be found on the Tapco 2200 sec of the knobs). Do not touch the reve	
Set the distribution	amplifier between 4 and 5	
Note: This contro	1 can be found on the Bonneville DA-1	0.
Make sure the power	amplifier is on	
Note: This will be of the unit.	found in the bottom row of controls	on the left side
Media Monitoring		
Turn on the RCA AXR1 TV racks.	225 televisions located in the center	portion of the
	E9-2	

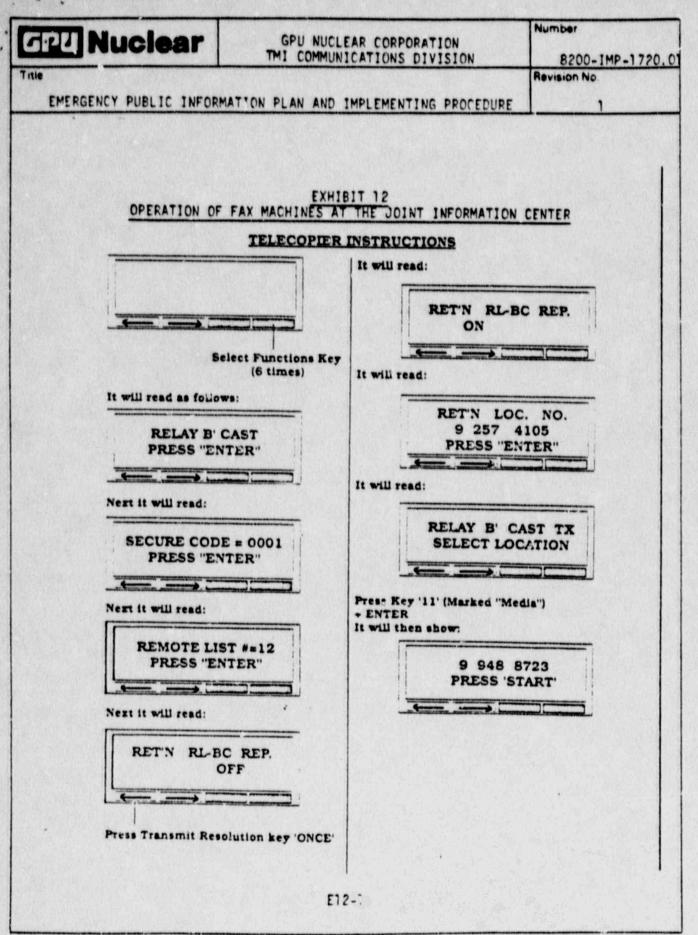
Gill Nuclear	GPU NUCLEAR CORPORATION TMI COMMUNICATIONS DIVISION	Number
Title	CONTONICATIONS DIVISION	8200-IMP-1720.01 Revision No.
EMERGENCY PUBLIC INFORMA	TION PLAN AND IMPLEMENTING PROCEDURE	1
	EXHIBIT 10	
	WANG ACTIVATION STEPS	
1. Turn on printer		
2. Turn on WANG master master power is to	er power. Terminal will automatically urned on.	turn on when
<ol> <li>Enter correct DATI by typing in infor</li> </ol>	E and TIME on work station screen on I mation and depressing "Enter".	nitial Program
4. Select WORD PROCES	SSING under Disk Operation System Scre	en.
WORD PROCESSING IS NOW AN	AILABLE	
A STATE AND A LEAST AND A		
	WANG DEACTIVATION PROCEDURES	
<ol> <li>Depress SHIFT and Operation System S</li> </ol>	CANCEL simultaneously - Screen will rescreen.	eturn to Disk
2. Turn off master po	ower switch on WANG unit.	
	GLOSSARY INFORMATION	
Libraries available -	A, B, C	
Glossaries available 0005 - Normal T 0020 - Drill Gl A - Radiatio	MI glossary	
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		Number
GPU Nuclear	GPU NUCLEAR CORPORATION TMI COMMUNICATIONS DIVISION	8200-IMP-1720.
nie		Revision No.
EMERGENCY PUBLIC INFOR	MATION PLAN AND IMPLEMENTING PROCEDURE	1
	EXHIBIT 11	1
	WANG TELECOMMUNICATIONS PROCEDURES	
1. SENDING DOCL		
		EVECTE
	elecommunications - D.O.S. or Main Menu	
Schedule for later	a Batch Session - EXECUTE - write down	Session ID Number
a.	wps - connection - EXECUTE	
	Type in the library the document is fro Type in Document ID Number(s) that you	
	EXECUTES. It should say "A##### Queued	
	corner - Hit CANCEL	
	Telecommunication Controller - EXECUTE Type in Controller Number UD6 - Execute	- Then hit
	Cancel two times.	- men me
Call the	person you are sending the document to.	
	SYSTEM - you will hear a tone (you wil	
anyone), button or	when you hear the tone immediately hit your telephone, wait until you hear a	the red data
Tet go of	the data button and your talk button w	ill pop up and
	, then hang up the receiver. The documen on its own.	t will continue
		they will have a
	NE - You will call and talk to someone, he just like yours. They will have to se	
	e, stay on the phone with them until the completed setting up and after you say	
	hit the red data buttons on your telep	
you will	hear a tone let go of the data button a	nd your talk
	IT pop up and light up. Hang up the rec will continue sending on its own.	eiver, the
		EVECUTE
	point go to Sessions Logs and Connection where you will check to see if the docum	
	is having any problems or if its is bein	
	Session - Type in Session ID Number -	EXECUTE
	<ul> <li>Document is being sent</li> <li>Document is not being sent. There is s</li> </ul>	one cort of
problem.	Call back and try again.	Sine sort of
	E11-1	
		N71050 (06

GEU Nuclear	GPU NUCLEAR CORPORATION	Number
Title	TMI COMMUNICATIONS DIVISION	8200-IMP-1720.01 Revision No.
	ATION PLAN AND IMPLEMENTING PROCEDURE	
WANG 1	EXHIBIT 11 TELECOMMUNICAT', S' PROCEDURES (Cont'd.)	1
	ecommunications - D.O.S. or Main Menu	- EXECUTE
	Batch Session - EXECUTE - write down :	
Type in yo should say	ur library letter (A,B,C,) - three EXE "A### Queued" in right-hand corner -	CUTES it then hit CANCEL
	RECEIVING A DOCUMENT YOU DO NOT TYPE DU EXECUTE UNTIL IT SAYS "QUEUED" IN R	
Activate To	elecommunication Controller - EXECUTE	
Type in Con times	ntroller Number <u>UO6</u> - EXECUTE - then h	It CANCEL two
up the photocall you book of the photocall you book of the photocall you book of the phone. You	SYSTEM Someone will call you, keep to set up. After you set up you will say the and hit your data button. The automatic ack and it will connect up on its own will hear a half ring on your phone. It if you do you will disconnect the Tele	"Good-bye," <u>Hang</u> atic system will with your data
for receiv "Good-bye" telephones button and	- Someone will call you, set the Telec ing, at the end of setting up you both and hit the red data buttons together , both of you will hear a tone let your talk button will pop up and light eiver, the document will continue recei	will say on your go of the data t up. Then hang
this is whe	int go to Sessions Logs and Connections are you will check to see if the docume having any problems or if it is all ri	ent you are
- Send Abort	Session - Type in Session ID Number - B ing - Document is being sent ted - Document is not being sent. There em. Call back and try again.	
	E11-2	



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EMERGENCY PUBLIC INFORMATION PLAN AND IMPLEMENT:         EXHIBIT 13         ELECTRONIC EQUIPMENT AT HARS         EQUIPMENT         Amplifier       MAKE       MODEL         Tapco       GIOORB-CP120         Cassette Plr/Rec       JVC       TDW-20         Distribution Amp       Bonneville       DA-10         *FM Tranceiver       Maxon       49B         *Facsimile       311       HG9515-5GX         Facsimile       311       HG9515-5GX         *Loud Speaker       Shure Promaster       701         *Loud Speaker       Shure       Unidyne III         Microphone       Shure       Unidyne III         Microphone       Shure       Unidyne III         Microphone       Shure       Unidyne III         Projector - 16mm       Singer       1170A         Projector - Sony <th>ATION IVISION</th> <th>Number 8200-IMP-1720. Revision No.</th>	ATION IVISION	Number 8200-IMP-1720. Revision No.
ELECTRONIC EQUIPMENT AT HANSEQUIPMENTMAKEMODELAmplifierTapco6100RB-CP120Cassette Plr/RecJVCTDW-20Distribution AmpBonnevilleDA-10*FM TranceiverMaxon49B*FM TranceiverMaxon49B*FM TranceiverMaxon49B*FM TranceiverMaxon49B*FM TranceiverMaxon49B*FM TranceiverMaxon49B*Facsimile3MEMT9165*Loud SpeakerShure Promaster701*Loud SpeakerShureUnidyne IIIMicrophoneShureUnidyne IIIMicrophoneShureUnidyne IIIMicrophoneShureUnidyne IIIProjector - 16mmSinger1170APhotocopierXerox1045Projector-CeilingSonyVPH-10200Cuartz TunerRCAMSR130Remote ControllerSonyVPP-722Slide ProjectorKolakModel E-2Tape RecorderTEACX-7 StereoTelevision/19"CRCAFKR423WTypewriterIBMSelectricTypewriterSmith CoronaClassic 12TypewriterSmith CoronaClassic 12TypewriterIBMSelectric II*VHS RecorderSony U-MaticV0-5600	NG PROCEDURE	1
*VHS Recorder Sony U-Matic VO-5600	ISBURG JIC SERIAL NO. 06130021 B78 1625522445509 355032 7940153CA 7940155CA SM-57 SM-56 SM-57 SM-57 SM-57 21990B C34-051332 012188 2183H5155 012915 2655276 11623-01 AC1042 430680535 934979 6LTV609020W 61TV609158W 2433900	COLOR Bge/Blk Blk/Gray Silver Black Black Black Black Black Black Black Black Black Gray Gray Gray Gray Gray Gray Gray Gray
Video Audio Dist. Zero (Haliburton) 293041 Video Monitor Sony PVM-1910	35423 2007853	Brn/Bge Black Wdgran
Video Monitor RCA AXR122v Video Monitor RCA AXR122v Video Monitor RCA AXR122v Video Monitor RCA AXR122v Viewgraph Machine 3M 213	440434553 522445472 430680535 347180	Black Black Black Beige

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GPU Nucle		OMMUNICATIONS DIVISION	Number 8200-IMP-1720.0 Revision No.	
Title EMERGENCY PUBLIC	1			
EMERGENCI FODEIC				
		EXHIBIT 14	A State of the state of the state	
		MEDIA OUTLETS		
		NEWSPAPERS		
MEDIA WIRE	Philadelphia	(215) 568-2961		
		(215) 568-0898 (telecopt	ier)	
ASSOCIATED PRESS	Harrisburg	238-9413; 238-9414		
	Philadelphia	(215) 561-1133		
	Washington	(202) 828-6400		
UNITED PRESS INT				
	Harrisburg	234-4189		
		787-5802; 787-3890		
	Photo	238-1993		
	Philadelphia	(215) 563-6008		
HARRISBURG PATRI	от	255-8100		
HARRISBURG EVENT	NG NEWS	255-8100		
LANCASTER INTELL	IGENCER JOURNAL	291-8600		
		291-8733 after 3 pm		
LANCASTER NEW ER	A	291-8600 before 3 pm		
CAPITOL NEWSROOM	(Supervisor)	657-9927 (H)		
		787-6183 (W)		
YORK DAILY RECOR	D	757-4845		
YORK DISPATCH		854-1575		
ALLENTOWN MORNIN	IG CALL	787-2067		
CARLISLE EVENING	SENTINEL	234-2611		
MIDDLETOWN PRESS	& JOURNAL	. 944-4628		
ELIZABETHTOWN CHRONICLE		367-7152		

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Nuclear				ORATION DIVISION	Number 8200-IMP-1720.0
lie			CHT COND	<u>union</u>	Revision No.
EMERGENCY PUBLIC INFORMA	TION PLAN	AND I	MPLEMEN	TING PROCEDURE	1
		EXHIB	IT 14		
	1	EDIA C	UTLETS		
	NEWSP	APERS	- (Cont	'd.)	
LEBANON DAILY NEWS				272-5611	
HIMMELSTOWN SUN				566-3251	
WALL STREET JOURNAL				(212) 416-200	0
NEW YORK TIMES				(212) 556-123	4
PHILADELPHIA INQUIRER				(215) 854-200	0
(Harrisburg)				787-5934	
PHILADELPHIA DAILY NEWS	(Harrisbu	rg)		783-9666	
PITTSBURGH POST GAZETTE				(412) 263-110	0; 787-5990
PEUTERS New York				(212) 603-333	3
Washington				(202) 628-921	2
BALTIMORE SUN				(301) 332-610	0
BALTIMORE EVENING SUN				(301) 332-610	0
USA TODAY				(703) 276-361	1; 783-3763
WASHINGTON POST				(202) 334-7410 (News Desk)	
WASHINGTON TIMES				(202) 636-300	0
READING EAGLE-TIMES				(215) 373-422	1
PITTSBURGH PRESS				(412) 263-1986; 787-6275	
NEWARK STAR LEDGER				(201) 877-402	0
CHICAGO TRIBUNE				(312) 222-353	1
		TELEV	ISION		
WGAL-TV Lancaster	NBC	Ch.		238-8890; 236	-5549; 393-5851
WHP-TV Harrisburg	CBS	Ch.		238-2100	
WHTM-TV Harrisburg	ABC	Ch.		236-1444	
WLYH-TV Lebanon	CBS	Ch.		393-9720; 273	-4551
			College Rest		

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A STREET BOARD	Iclear		NUCLEAR CON		Number 8200-IMP-1720.0 Revision No.
EMERGENCY	PUBLIC INFORMAT	ION PLAN	AND IMPLEM	ENTING PROCEDURE	1
			EXHIBIT 14		
			EDIA OUTLET		
KYW-TV	Philadelphia	NBC	Ch. 3		0/4850; 787-4704
WPVI-TV	Philadelphia	ABC	Ch. 6	(215) 581-459	
WCAU-TV	Philadelphia	NBC	Ch. 10	(215) 581-570	
NBC NEWS	Washington	nee		(202) 885-420	
	New York			(212) 664-444	
ABC NEWS	New York			(212) 887-270	
	Washington			(202) 887-777	
CBS NEWS	New York			(212) 975-432	
	Washington			(202) 457-432	
WTAE-TV	Pittsburgh			(412) 783-805	
WJZ-TV	Baltimore		Ch. 13	(301) 466-001	3
			RADIO		
AP AUDIO		Harris	sburg	238-9413	
KYW ALL NE	WS	Philad	delphia	(215) 238-470	0
				(215) 238-485	0
WCMB-AM/WH	IT-FM	Harris	sburg	763-7353/9977	
WD.AC		Lancas	ster	284-4123	
WHGB-AM		Harris	sburg	234-8870	
WHP-AM/FM		Harris	sburg	234-5232	
WHYL		Harris	sburg	232-3126	
WKBO-AM		Harris	sbrug	232-3770	
WLAN		Lancas	ster	394-7261	
		Leband		272-7651	

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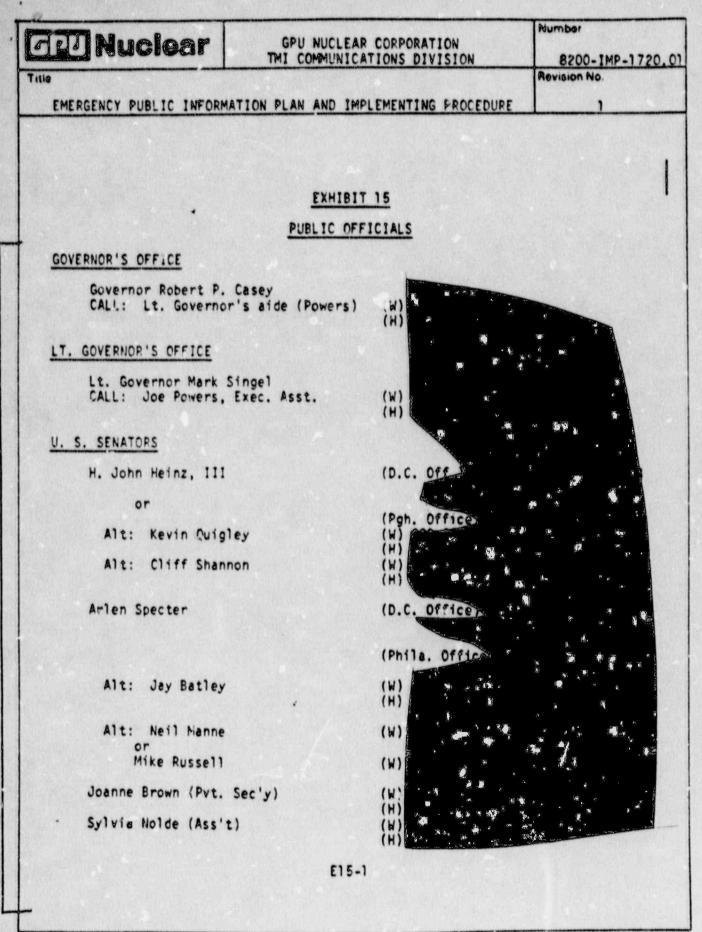
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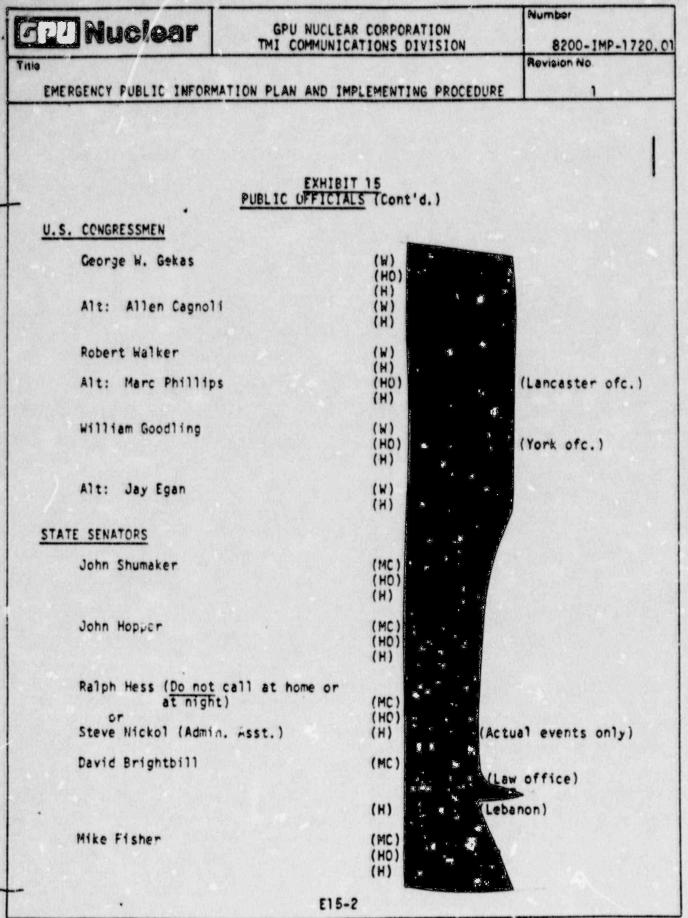
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Nuclear	GPU NUCLEAR COR TMI COMMUNICATION		Number 8200-1MP-1720.0
itle			Revision No.
EMERGENCY PUBLIC INFORMA	TION PLAN AND IMPLEME	NTING PROCEDURE	1
			1
	EXHIBIT 14		
	MEDIA OUTLETS		
	RADIO (Cont'd.		•
WLEV	Easton	(215) 250-960 397-0333	•
WLPA-AM/WNCE-FM	Lancaster	238-1402/6397	
WNNK	Harrisburg York	848-6397	
WOYK			
WPDC	Elizabethtown	367-1600	
AXQW	York	755-9881	
WRKZ	Elizabethtown	367-7700 764-1155	
WSBA-FM	York		
	Db/1-4-1-6/2	233-1155	
WWDB	Philadelphia	(215) 878-177	
Westinghouse/Group W	Usualshuas	(215) 238-470	0; 787-6480
Pennsylvania Network	Harrisburg	783-3366	•
	Philadelphia	(215) 732-7100	
WMTR-AM	Morristown, NJ	(201) 538-125	0
WLPA-AM	Lancaster	297-4351	
WWDB	Philadelphia	(215) 878-177	
WLEV	Easton	(215) 250-960	
WEEX	Easton	(215) 258-615	
WMIS (formerly WSFM)-99.	B Harrisburg	763-9977; 763	-7020

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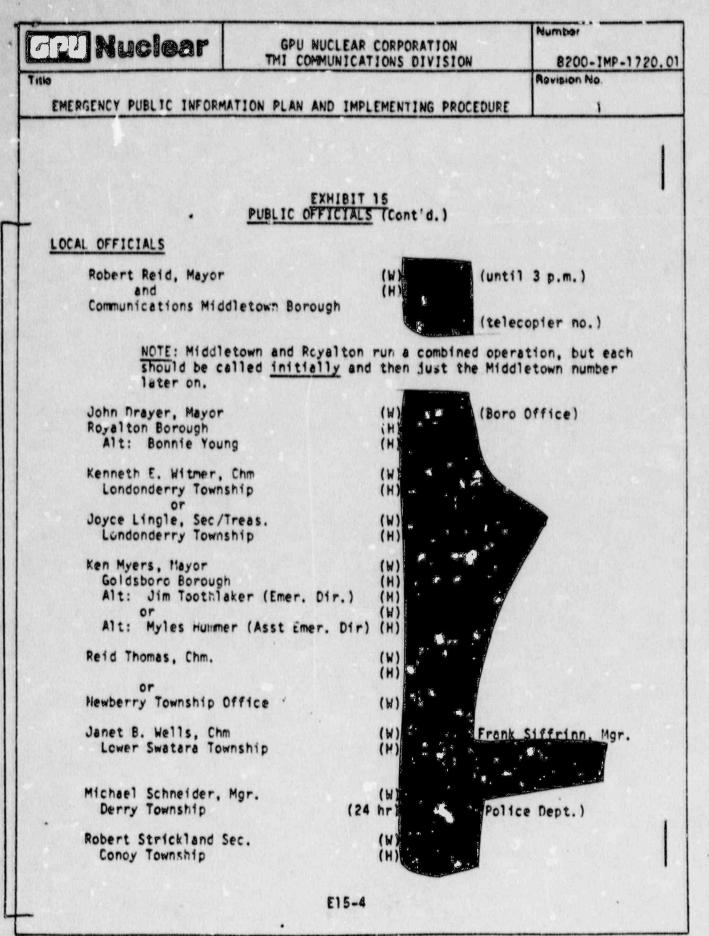




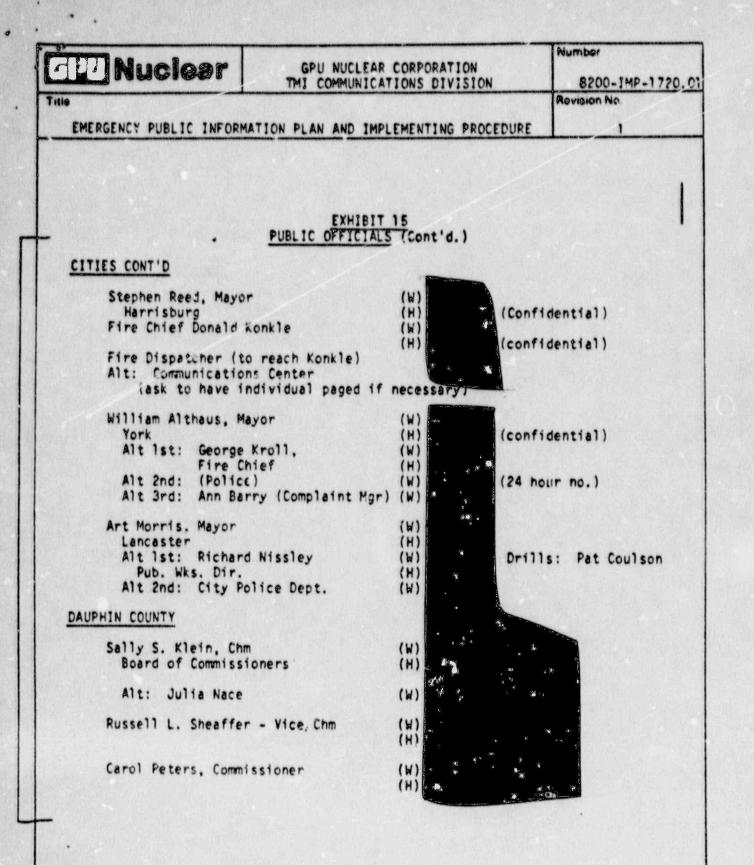
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Nuclear	GPU NUCLEAR CORPORATION THI COMMUNICATIONS DIVISION	Number 8200-1MP-1720,01
110		Revision No.
EMERGENCY PUBLIC INFORMA	TION PLAN AND IMPLEMENTING PROCEDURE	<u> </u>
	EXHIBIT 15	
	PUBLIC OFFICIALS (Cont'd.)	
STATE SENATORS - Cont'd Gibson Armstrong	(MC) (HO) (H)	
STATE REPRESENTATIVES		
Ken Brandt	(MC) (H)	-
Rudolph Dininni	(MC) (H0) (H)	
Jeff Piccola	(MC) (W) (HO) (H)	
Jim Wright	(MC) (H)	
Bruce Smith	(MC) (H) (H0)	
Joseph Petraca	(HC) (HO) (H)	
George W. Jackson	(MC) (HO) (H)	
John Kennedy	(MC) (H0) (H)	
· Pete Wambach, Jr.	(MC) (H)	
Joseph Manmiller	(MC (HO)	
	E15-3	

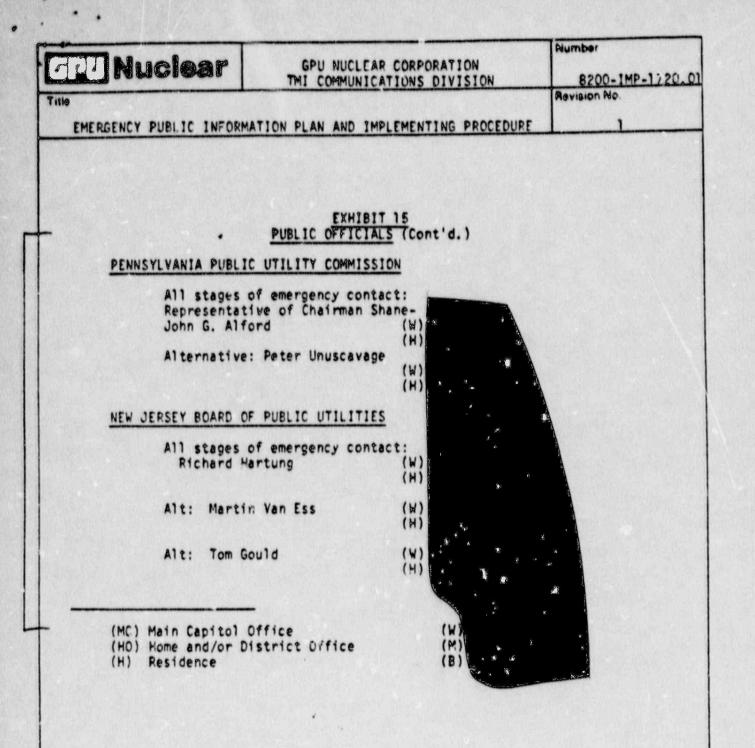
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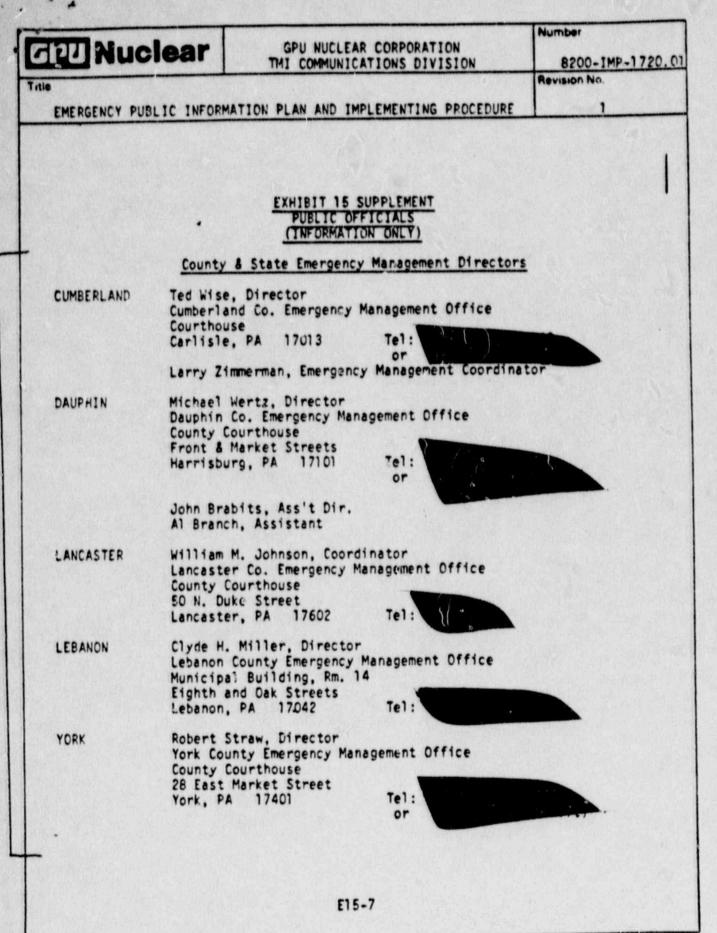
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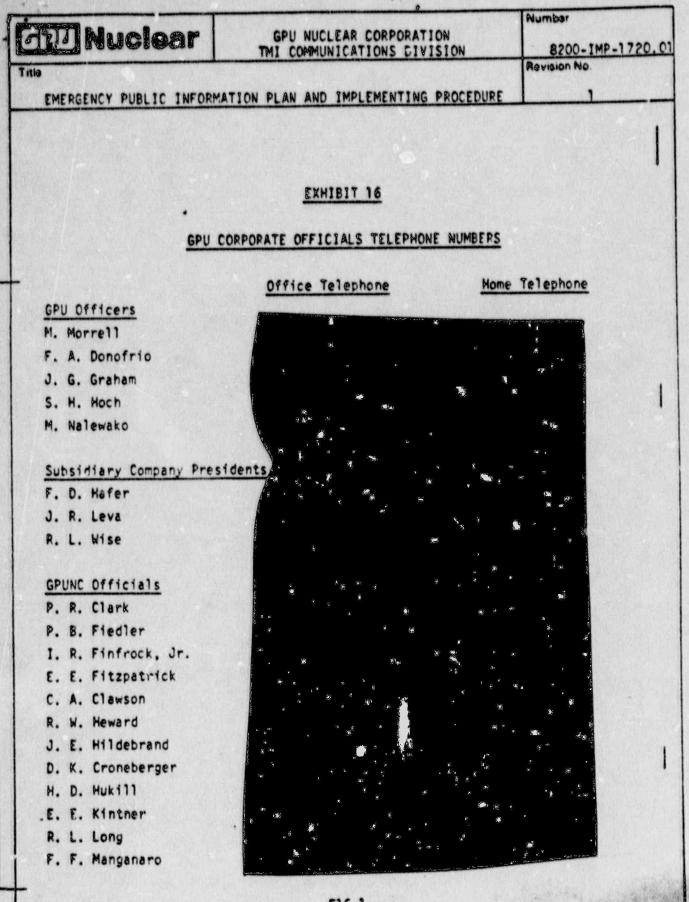
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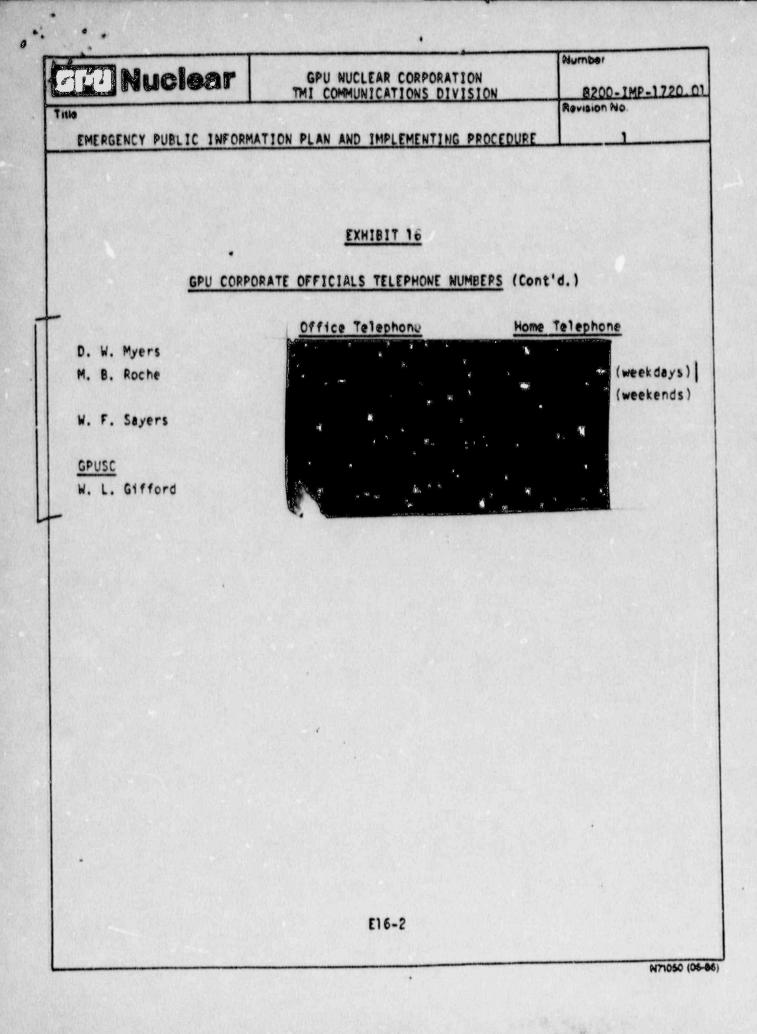


GPU NI	liclear	GPU NUCLEAR CORPORATION TMI COMMUNICATIONS DIVISION	Number 8200-IMP-1720.0
EMERGENCY PUBLIC INFORM		ATION PLAN AND IMPLEMENTING PROCEDURE	Revision No.
PEMA	Pennsylva 151 Trans P.O. Box		ntral No.)
L	John Come Mrs. D'Ar	ey, Press Secretary Tel: (Ce rcy Charney, Public Information Office)	ntral No.) r
		E15-8	



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## UNITED STATES . NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

November 13, 1989

50-289-320 Three Mile Island

MEMORANDUM FOR: Chief, Document Management Branch, TIDC

FROM: Director, Division of Rules and Records, ADM

SUBJECT: REVIEW OF UTILITY EMERGENCY PLAN DOCUMENTATION

The Division of Rules and Records has reviewed the attached document and has determined that it may now be made publicly available.

Bance H Handy

Donnie H. Grimsley, Director Division of Rules and Records Office of Administration

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Attachment: As stated

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