

OKAY *[Signature]*  
ZAP 5-51-4

# STATION PROCEDURE CHANGE REQUEST

Procedure intent changes require Station Review before using.  
Procedure changes with prior Station Review do not need SRO approval.

OCT 05 1982 Rev-0  
BVM 9-23-82  
CHANGE REQUEST NUMBER 182-289

PROCEDURE TITLE ON-SITE RADIOLOGICAL EMERGENCY NUMBER EPID 550-4 KITS

Permanent Change	<input checked="" type="checkbox"/>
New Procedure	<input type="checkbox"/>
Special Procedure	<input type="checkbox"/>
Desired Effective Date	<u>12-26-82</u>

Temporary Change	<input type="checkbox"/>
Expiration Date	_____
or Plant Condition	_____
Permanent Change Needed	
Yes	<input type="checkbox"/>
No	<input type="checkbox"/>

Brief Description SEE ATTACHED

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Reason for change TO STANDARDIZE FORMAT AND REQUIREMENTS OF PROCEDURE AND FORMS.

Requested By *[Signature]* Date 7-12-82 Department RAD./CHEM.

Temporary Change Approval (No intent change, 14 days review)			
8211100475	821028		
PDR ADOCK	05000295		
F	PDR		
Dept. Supervisor	Date	SRO	Date

EMERGENCY PLAN IMPLEMENTING PROCEDURES

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APPROVED *L. L. Brown*  
DATE 10-5-82

ON-SITE RADIOLOGICAL EMERGENCY RESPONSE EQUIPMENT

EPIP 550-4

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This procedure contains 5 pages.

0050E  
0137A

APPROVED *[Signature]*  
DATE *10-5-82*

OCT 05 1982

## ON-SITE RADIOLOGICAL EMERGENCY KITS

A. PURPOSE

The purpose of this procedure is to outline the equipment maintained in the On-Site Radiological Emergency Kits.

B. REFERENCES

1. Generating Station Emergency Plan (GSEP)
2. EPIP 550-1 "On-Site Non-Radiological Emergency Response Equipment"
3. EPIP 550-2 "Environ Emergency Kits and EOF Radiological Equipment"
4. EPIP 550-3 "Radiological Equipment for Medical Emergencies"
5. EPIP 550-5 "TSC and OSC Radiological Equipment"
6. EPIP 550-6 "Monthly Radiological Emergency Equipment Tests and Checks"

C. PREREQUISITES

Obtain wire seals or plastic wire ties from the Rad/Chem. Foreman.

D. PRECAUTIONS

None

E. LIMITATIONS & ACTIONS

1. An inventory of the equipment in the Emergency Kits will be conducted quarterly, or after the kits are used. The Aux. Bldg. Mobile Kit and the Primary Sample Room Kit will be inventoried annually or after they are used. See Attachment A.
2. Unless other indicated, all facilities are locked with an AK-2 key.
3. The items in Attachment A are in red radiological emergency cabinets located in the Control Room, Machine Shop, Primary Sample Room, and the Aux. Bldg. Mobile Kit, which is next to the 617' Aux. Bldg. access door.
4. The Rad/Chem. Supervisor or his designee will be responsible for documentation and control of this equipment.
5. Monthly requirements for these facilities are referenced in EPIP 550-6.

F. PROCEDURE

1. Once per quarter, perform an inventory of the Control Room and Machine Shop equipment outlined in Attachment A.
2. Once per year, perform an inventory of the Primary Sample Room and Aux. Bldg. Mobile Kits as outlined in Attachment A.
3. Self readers are to be replaced before their calibration date expires.
4. During the 2nd and 4th quarter inventory, replace all batteries; other than instrument batteries.
  - A. Control Room: 4 AA's.
5. After the inventory of these kits, they are to be resealed using a wire seal or plastic wire tie.
6. Fill out appropriate information and note any discrepancies on Attachment A and return the form to the Rad/Chem. Foreman. The Rad/Chem. Foreman will have any missing or defective items repaired or replaced as soon as possible.

G. CHECKLISTS

1. Attachment A, "Quarterly and Annual Inventory of On-Site Radiological Emergency Kits"

H. TECHNICAL SPECIFICATION REFERENCES

None

ATTACHMENT A  
 QUARTERLY & ANNUAL INVENTORY OF  
 ON-SITE RADIOLOGICAL EMERGENCY KITS

Equipment	Quarterly				Annually			
	Cntrl Rm		Machine Shop		Pri Samp Rm		Aux Mob Kit	
	Req	Pres	Req	Pres	Req	Pres	Req	Pres
Dose Rate Meter	1		1		--	--	--	--
G-M Survey Meter	1		1		--	--	--	--
G-M Probe (HP-260)	1		1		--	--	--	--
Self Readers (O-1R)	10		--	--	--	--	--	--
Dosmtr Chrgr (w/Sp Batt)*	1		--	--	--	--	--	--
Plastic Coveralls	--	--	--	--	2		5	
Plastic Booties	--	--	1 box		10 pr		20 pr	
Rubbers	--	--	--	--	5 pr		10 pr	
Rubber Gloves & Liners	--	--	--	--	10 pr		20 pr	
Paper Suits	--	--	1 box		--	--	--	--
Half Masks	10		--	--	2		5	
Part/Iodine Comb Filters	10pr		--	--	2 pr		5 pr	
Rad Rope (Reel)	--	--	1		--	--	1	
Rad Signs (Plas Snap-on)	--	--	12		--	--	12	
Rad Sign Inserts	--	--	Asrtd		--	--	Asrtd	
Rad Rope Stanchions	--	--	--	--	--	--	4	
Plas Bags (large)(min 10)	--	--	num's		num's		num's	
Plas Bags (Med) (min 10)	--	--	num's		num's		num's	
Plas Bags (small)(min 10)	--	--	num's		num's		num's	
Plas Sheeting (72"x10')	--	--	2		--	--	--	--
Vacuum Cleaner	--	--	--	--	--	--	1	
Mop Heads and Handles	--	--	--	--	2		3	
Buckets	--	--	--	--	2		2	
Rags	--	--	--	--	num's		num's	
Squeegies	--	--	--	--	2		2	
Vermiculite	--	--	--	--	2 bgs		2 bgs	
Rad Wash (5 gal bottle)	--	--	--	--	--	--	1	
Duct Tape (2" roll)	--	--	3		3		3	
Masking Tape (2" roll)	--	--	3		3		3	

\* Replace batteries (2nd and 4th quarter) Date: \_\_\_\_\_

Comments:

RCT Initials: \_\_\_\_\_

Date: \_\_\_\_\_