

THE TOLEDO EDISON COMPANY
DAVIS-BESSE NUCLEAR POWER STATION
EMERGENCY PLAN SUPPORTING PROCEDURES
REVISION INDEX

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ADMINISTRATIVE MEMORANDUMS

No. 37 - ECS Pager and Telephone Numbers
No. 38 - First Aid Team
No. 39 - Fire Brigade
No. 41 - Emergency Duty Officer (EDO)
No. 42 - Radiation Monitoring Teams (RMT)

REVISION

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Revision 153
October, 1982

TO

All Davis-Besse Station Personnel

FROM

Terry D. Murray

TDM

SUBJECT

Radiation Monitoring Teams

ADMINISTRATIVE MEMORANDUM NO. 42-18

In accordance with the Davis-Besse Emergency Plan, the following named people are qualified to be Radiation Monitoring Team Members. AD 1850.05, Radiation Monitoring Team Surveys, provides instructions for collecting samples.

Bill Armstrong
Mike Beier
Larry Bonker
Rick Edwards
Dave Eshelman
Jack Ferguson
Bill Frazer
Dennis Hennen
Russ Hofer
Dave Jazwiecki
Ford Kebker
Linda Makatura
Lynn Harder
Terry Tate

Bob Finneran
Randy Baum
Jim Kalmbach
Greg McKarna
Joan Niese
Chuck Rider
Reggie Rogers
Ed Rohrer
John Sanlovich
Phil Strahm
Jim Syrowski
Sy Syslo
Kevin Melstad

John Tapley
Tim Thompson
Tony Wakulenko
Wayne Wiedenhef
Mark Rowland
John Blankemeyer
Bilal Sarsour
Pete Senuik
Mike Parker
Ted Lang
Ron Wolfe
Jennifer Scott-Wasilk
Gary Downing
Jeff Lietzow

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		AD 1827.13	5	
		AD 1827.14	1	
		AD 1827.15	3	
		AD 1827.16	1	
		AD 1827.17	1	
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DISTRIBUTION

☒ Original, Responsible Section Head Action
☐ File Copy, Master File

T-6833

DAVIS-BESSE NUCLEAR POWER STATION - UNIT 1
 TEMPORARY MODIFICATION REQUEST

ED 6926

COPIES TO BE MODIFIED FOR IMMEDIATE IMPLEMENTATION

Control Room (2), Shift Super (2)
 ECC (2)

SECTION 1

PROCEDURE TITLE AND NUMBER

AD 1827.11 Assembly, Accountability and Subsequent Evaluation

REASON FOR CHANGE

After 19-hole punching, Enclosure 3 key became illegible
 Make correction to reference of Enclosure 3
 Add enclosure 4

Clarify abbreviations used.

CLARIFY 4.1.1.b REGARDING RMTs SNG 10/14/82

CHANGE

See Attached Pages

IS PROCEDURE REVISION REQUIRED

Yes



No



If no, this modification is valid until

PREPARED BY

Bill Yancy

DATE

10/6/82

APPROVED BY

M. Deigan

DATE

10-12-82

APPROVED BY

J. J. Lister

DATE

10-12-82

SUBMITTED BY (Section Head)

M. Deigan

DATE

10/11/82 10/17/82

RECOMMENDED BY (SRB Chairman)

M. Deigan

DATE

10/17/82

QA APPROVED BY (Manager of Quality Assurance)

C. J. Lister

DATE

10-18-82

APPROVED BY (Station Superintendent)

D. Murray

DATE

10/19/82

- 3.3 Descriptions of the types of emergencies that can require assembly or station evacuation are described in the DBNPS Emergency Plan.

4. ASSEMBLY AREAS

Definition

Those areas designated by this procedure or other procedures to garner personnel resources or to serve as a collection point for performing personnel accountability.

Personnel with Emergency Response Functions shall respond as directed by the Emergency Implementing Procedure, EI 1300 series. Personnel not assigned Emergency Response Functions shall proceed to the following assembly areas (refer to Enclosure 1 & 2).

4.1 Protected Area

Six areas have been designated as assembly areas within the protected area.

4.1.1 4th floor Turbine Building

- a. Two areas in the Turbine Building have been designated assembly areas (see Enclosure 3).
- b. The area directly adjacent to the Operations Support Center (Lunchroom) is designated for on-shift ~~FBM's, FAT's and RMT's~~ *FIRE BRIGADE TEAMS (FBT's), FIRST AID TEAMS (FAT's), and RADIATION MONITORING TEAMS (RMT's)*.
- c. Office personnel and staff (clerical, TED management, and QC) should assemble on the east side of the turbine by the train bay. *(excluding C/ITP members)*
- d. Only FBT leaders, FAT leaders, and RMT leaders should assemble in the OSC along with the OSC manager and his support personnel.

4.1.2 Health Physics Monitor Room (603' level)

- a. All C&HP personnel not assigned specific emergency duties should assemble in the Health Physics Monitor Room.

4.1.3 I&C Lab (623' level)

- a. All I&C personnel not assigned specific emergency duties should assemble in the I&C Lab.

- b. The Nuclear Construction Superintendent or his alternate should be contacted for information receipt and dissemination or for performing accountability within the COB.

5.5.4 DBAB

- a. If required, personnel should assemble in the lunchroom located on the second floor.
- b. If the ~~EM's~~ *Emergency Control Center or Technical Support Center* located on the first floor are activated, personnel located in these areas need not assemble in the lunchroom.
- c. The DBAB Facilities Services Manager or the DBAB Office Services Supervisor should be contacted for information receipt and dissemination or for performing accountability within the DBAB.

5.5.5 Results of accountability checks outside the protected area will be forwarded to the EDO.

NOTE: Number for personnel to be contacted can be found in Section X of Admin. Memo 37.

6. EVACUATION PROCEDURES

6.1 Limited Evacuation Procedures

- 6.1.1 Localized emergencies do NOT normally require a general evacuation, however, conditions such as explosion, fire, toxic gas release, or radioactive material spills or leakage may require that personnel leave a specific building or area. Instructions or directions will be either announced over the PA system (Gai-tronics) or disseminated in the assembly area.

- 6.2 A limited evacuation will require personnel involved with the emergency to leave the area or building by the nearest safe exit and assemble as directed by the Shift Supervisor.

- 6.3 In case of a limited evacuation, evacuees will NOT leave the protected area unless released by their supervisor and shall maintain a safe distance away from the emergency scene and roadway to allow for safe passage and access by emergency equipment.

- 6.4 In the event of limited evacuation of site buildings or areas, evacuees will NOT leave the Owner Controlled Area unless released by their supervisor and shall maintain a safe distance away from the emergency scene and roadway to allow for safe passage and access by emergency equipment.

7. GENERAL EVACUATION PROCEDURE

- 7.1 If the announcement for a station evacuation is made, visitors and station personnel NOT assigned Emergency Response Functions will proceed out of buildings following the evacuation plan (Enclosure 1) to the PPF for evacuation from the station unless otherwise directed. In the case of non-radiation emergencies or exercises, security badges and TLD's shall be collected by security as personnel pass out the gate. When personnel may have been exposed to radiation, they will keep assigned monitoring devices until they have been checked by C&HP personnel at the DBAB Radiological Testing Laboratory, or other designated locations. Evacuated station personnel and visitors will be directed to leave by the main access road via their private automobiles to their home or designated assembly point to await instructions from the EDO. The hard surface roads, State Route 2, Duff Washa, and State Route 19 may be used for evacuation away from the site proper, if a General Emergency is declared (see Enclosure 2).

- 7.2. Station personnel who are required to remain in the station to perform emergency duties shall remain in their designated areas, for direction, subsequent evacuation or to assume emergency duties. If directed to evacuate, station personnel will proceed to depart the building(s) following the nearest safe evacuation route unless otherwise notified (see Enclosure 1 and 2).

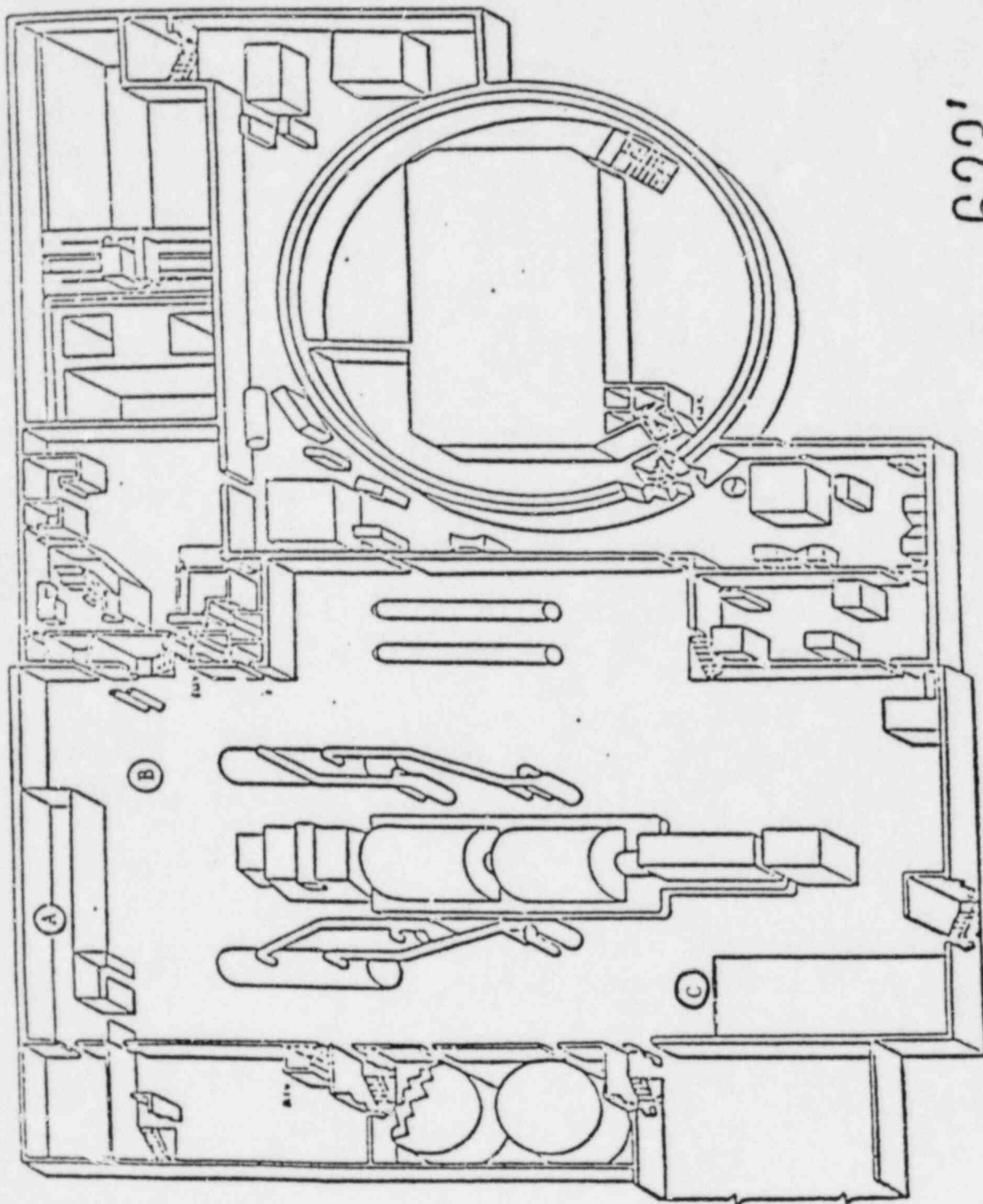
7.2.3 Nuclear Security Force

7.2.3.a

The Security shall be responsible for directing personnel leaving the protected Area during the general evacuation. In an emergency, the security officers may bypass normal procedures for the exit of employees and visitors, except that personnel should be monitored for contamination. PPF Security Officers shall remain on post and maintain communications with the Shift Supervisor in

TURBINE DECK
ASSEMBLY AREAS

Enclosure 3



623'

- (A) RMT LEADERS
FAT LEADERS
FBT LEADERS
MAINTENANCE ENGINEER
- (B) RMT, FAT, FBT (MEMBERS)
- (C) OFFICE PERSONNEL & STAFF

