

## II. Planning Standards and Evaluation Criteria

### A. Assignment of Responsibility (Organization Control)

#### Planning Standard

Primary responsibilities for emergency response by the nuclear facility licensee, and by State and local organizations within the Emergency Planning Zones have been assigned, the emergency responsibilities of the various supporting organizations have been specifically established, and each principal response organization has staff to respond and to augment its initial response on a continuous basis.

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
1.a. Each plan shall identify the State, local, Federal and private sector organizations (including utilities), that are intended to be part of the overall response organization for Emergency Planning Zones. (See Appendix 5).	X _____	X _____	X _____
b. Each organization and suborganization having an operational role shall specify its concept of operations, and its relationship to the total effort.	X _____	X _____	X _____
c. Each plan shall illustrate these interrelationships in a block diagram.	X _____	X _____	X _____
d. Each organization shall identify a specific individual by title who shall be in charge of the emergency response.	X _____	X _____	X _____
e. Each organization shall provide for 24-hour per day emergency response, including 24-hour per day manning of communications links.	X _____	X _____	X _____

A. Assignment of Responsibility (Organization Control) (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
2.a. Each organization shall specify the functions and responsibilities for major elements and key individuals by title, of emergency response, including the following: Command and Control, Alerting and Notification, Communications, Public Information, Accident Assessment, Public Health and Sanitation, Social Services, Fire and Rescue, Traffic Control, Emergency Medical Services, Law Enforcement, Transportation, Protective Response (including authority to request Federal assistance and to initiate other protective actions), and Radiological Exposure Control. The description of these functions shall include a clear and concise summary such as a table of primary and support responsibilities using the agency as one axis, and the function as the other. (See Section B for licensee).		X	X
b. Each plan shall contain (by reference to specific acts, codes or statutes) the legal basis for such authorities.		X	X
3. Each plan shall include written agreements referring to the concept of operations developed between Federal, State, and local agencies and other support organizations having an emergency response role within the Emergency Planning Zones. The agreements shall identify the emergency measures to be provided and the mutually acceptable criteria for their implementation, and specify the arrangements for exchange of information. These agreements may be provided in an appendix to the plan or the plan itself may contain descriptions of these matters and a signature page in the plan may serve to verify the agreements. The signature page format is appropriate for organizations where response functions are covered by laws, regulations or executive orders where separate written agreements are not necessary.	X	X	X

A. Assignment of Responsibility (Organization Control) (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
4. Each principal organization shall be capable of continuous (24-hour) operations for a protracted period. The individual in the principal organization who will be responsible for assuring continuity of resources (technical, administrative, and material) shall be specified by title.	<u>X</u>	<u>X</u>	<u>X</u>

B. Onsite Emergency Organization

Planning Standard

On-shift facility licensee responsibilities for emergency response are unambiguously defined, adequate staffing to provide initial facility accident response in key functional areas is maintained at all times, timely augmentation of response capabilities is available, and the interfaces among various onsite response activities and offsite support and response activities are specified.

Evaluation Criteria

Applicability and Cross  
Reference to Plans

Licensee      State      Local

1. Each licensee shall specify the onsite emergency organization of plant staff personnel for all shifts and its relation to the responsibilities and duties of the normal staff complement.

X \_\_\_\_\_

2. Each licensee shall designate an individual as emergency coordinator who shall be on shift at all times and who shall have the authority and responsibility to immediately and unilaterally initiate any emergency actions, including providing protective action recommendations to authorities responsible for implementing offsite emergency measures.

X \_\_\_\_\_

3. Each licensee shall identify a line of succession for the emergency coordinator position and identify the specific conditions for higher level utility officials assuming this function.

X \_\_\_\_\_

B. Onsite Emergency Organization (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
4. Each licensee shall establish the functional responsibilities assigned to the emergency coordinator and shall clearly specify which responsibilities may not be delegated to other elements of the emergency organization. Among the responsibilities which may not be delegated shall be the decision to notify and to recommend protective actions to authorities responsible for offsite emergency measures.	X		
5. Each licensee shall specify the positions or title and major tasks to be performed by the persons to be assigned to the functional areas of emergency activity. For emergency situations, specific assignments shall be made for all shifts and for plant staff members, both onsite and away from the site. These assignments shall cover the emergency functions in Table B-1 entitled, "Minimum Staffing Requirements for Nuclear Power Plant Emergencies." The minimum on-shift staffing levels shall be as indicated in Table B-1. The licensee must be able to augment on-shift capabilities within a short period after declaration of an emergency. This capability shall be as indicated in Table B-1. The implementation schedule for licensed operators, auxiliary operators and the shift technical advisor on shift shall be as specified in the July 31, 1980 letter to all power reactor licensees. Any deficiencies in the other staffing requirements of Table B-1 must be capable of augmentation within 30 minutes by September 1, 1981, and such deficiencies must be fully removed by July 1, 1982.	X		

B. Onsite Emergency Organization (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
6. Each licensee shall specify the interfaces between and among the onsite functional areas of emergency activity, licensee headquarters support, local services support, and State and local government response organization. This shall be illustrated in a block diagram and shall include the onsite technical support center and the operational support (assembly) center and the licensee's near-site Emergency Operations Facility (EOF).	X		
7. Each licensee shall specify the corporate management, administrative, and technical support personnel who will augment the plant staff as specified in the table entitled "Minimum Staffing Requirements for Nuclear Power Plant Emergencies," (Table B-1) and in the following areas:	X		
a. logistics support for emergency personnel, e.g., transportation, communications, temporary quarters, food and water, sanitary facilities in the field, and special equipment and supplies procurement;	X		
b. technical support for planning and reentry/recovery operations;	X		
c. management level interface with governmental authorities; and	X		
d. release of information to news media during an emergency (coordinated with governmental authorities).	X		
8. Each licensee shall specify the contractor and private organizations who may be requested to provide technical assistance to and augmentation of the emergency organization.	X		

Table B-1

MINIMUM STAFFING REQUIREMENTS FOR NRC LICENSEES  
FOR NUCLEAR POWER PLANT EMERGENCIES (See B.5.)

Major Functional Area	Location	Major Tasks	Position Title or Expertise	On Shift*	Capability for Additions 30 min	60 min
Plant Operations and Assessment of Operational Aspects			Shift Supervisor (SRO)	1	--	--
			Shift Foreman (SRO)	1	--	--
			Control Room Operators	2	--	--
			Auxiliary Operators	2	--	--
Emergency Direction and Control (Emergency Coordinator)***			Shift Technical Advisor, Shift Supervisor or designated facility manager	1**	--	--
Notification/ Communication****		Notify licensee, State local and Federal personnel & maintain communication		1	1	2
Radiological Accident Assessment and Support of Operational Accident Assessment		Emergency Operations Facility (EOF) Director Offsite Dose Assessment	Senior Manager	--	--	1
			Senior Health Physics (HP) Expertise		1	--
		Offsite Surveys Onsite (out-of-plant) In-plant surveys Chemistry/Radio- chemistry		--	2	2
			HP Technicians	--	1	1
			Rad/Chem Technicians	1	1	1
					--	
Plant System Engineering, Repair and Corrective Actions		Technical Support	Shift Technical Advisor	1	--	--
			Core/Thermal Hydraulics Electrical Mechanical	--	1	1
		Repair and Corrective Actions		--	--	
			Mechanical Maintenance/ Rad Waste Operator	1**	--	1
			Electrical Maintenance/ Instrument and Control (I&C) Technician	1**	1	1
				--	1	--

Table B-1 (contd)

Major Functional Area	Major Tasks	Position Title or Expertise	On Shift*	Capability for Additions 30 min	60 min
Protective Actions (In-Plant)	Radiation Protection: a. Access Control b. HP Coverage for repair, corrective actions, search and rescue first- aid & firefighting c. Personnel monitoring d. Dosimetry	HP Technicians	2**	2	2
Firefighting	--	--	Fire Brigade per Technical Specifications	Local Support	
Rescue Operations and First-Aid	--	--	2**	Local Support	
Site Access Control and Personnel Accountability	Security, firefighting communications, personnel accountability	Security Personnel	All per Security plan		1
		Total	10	11	15

## Notes:

\* For each unaffected nuclear unit in operation, maintain at least one shift foreman, one control room operator and one auxiliary operator except that units sharing a control room may share a shift foreman if all functions are covered.

\*\* May be provided by shift personnel assigned other functions.

\*\*\* Overall direction of facility response to be assumed by EOF director when all centers are fully manned. Director of minute-to-minute facility operations remains with senior manager in technical support center or control room.

\*\*\*\* May be performed by engineering aide to shift supervisor.



B. Onsite Emergency Organization (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
9. Each licensee shall identify the services to be provided by local agencies for handling emergencies, e.g., police, ambulance, medical, hospital, and fire-fighting organizations shall be specified. The licensee shall provide for transportation and treatment of injured personnel who may also be contaminated. Copies of the arrangements and agreements reached with contractor, private, and local support agencies shall be appended to the plan. The agreements shall delineate the authorities, responsibilities, and limits on the actions of the contractor, private organization, and local services support groups.	X		

C. Emergency Response Support and Resources

Planning Standard

Arrangements for requesting and effectively using assistance resources have been made, arrangements to accommodate State and local staff at the licensee's near-site Emergency Operations Facility have been made, and other organizations capable of augmenting the planned response have been identified.

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
1. The Federal government maintains in-depth capability to assist licensees, States and local governments through the Federal Radiological Monitoring and Assessment Plan (formerly Radiological Assistance Plan (RAP) and Interagency Radiological Assistance Plan (IRAP). Each State and licensee shall make provisions for incorporating the Federal response capability into its operation plan, including the following:			
a. specific persons by title authorized to request Federal assistance; see A.1.d., A.2.a. . .	X _____	X _____	
b. specific Federal resources expected, including expected times of arrival at specific nuclear facility sites; and	X _____	X _____	
c. specific licensee, State and local resources available to support the Federal response, e.g., air fields, command posts, telephone lines, radio frequencies and telecommunications centers.	X _____	X _____	X _____

C. Emergency Response Support and Resources (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
2.a. Each principal offsite organization may dispatch representatives to the licensee's near-site Emergency Operations Facility. (State technical analysis representatives at the nearsite EOF are preferred.)		X	X
b. The licensee shall prepare for the dispatch of a representative to principal offsite governmental emergency operations centers.	X		
3. Each organization shall identify radiological laboratories and their general capabilities and expected availability to provide radiological monitoring and analyses services which can be used in an emergency.	X	X	
4. Each organization shall identify nuclear and other facilities, organizations or individuals which can be relied upon in an emergency to provide assistance. Such assistance shall be identified and supported by appropriate letters of agreement.	X	X	X

D. Emergency Classification System

Planning Standard

A standard emergency classification and action level scheme, the bases of which include facility system and effluent parameters, is in use by the nuclear facility licensee, and State and local response plans call for reliance on information provided by facility licensees for determinations of minimum initial offsite response measures.

Evaluation Criteria

Applicability and Cross  
Reference to Plans

Licensee      State      Local

1. An emergency classification and emergency action level scheme as set forth in Appendix 1 must be established by the licensee. The specific instruments, parameters or equipment status shall be shown for establishing each emergency class, in the in-plant emergency procedures. The plan shall identify the parameter values and equipment status for each emergency class.

X \_\_\_\_\_

2. The initiating conditions shall include the example conditions found in Appendix 1 and all postulated accidents in the Final Safety Analysis Report (FSAR) for the nuclear facility.

X \_\_\_\_\_

3. Each State and local organization shall establish an emergency classification and emergency action level scheme consistent with that established by the facility licensee.

X \_\_\_\_\_ X \_\_\_\_\_

4. Each State and local organization should have procedures in place that provide for emergency actions to be taken which are consistent with the emergency actions recommended by the nuclear facility licensee, taking into account local offsite conditions that exist at the time of the emergency.

X \_\_\_\_\_ X \_\_\_\_\_

E. Notification Methods and Procedures

Planning Standard

Procedures have been established for notification, by the licensee of State and local response organizations and for notification of emergency personnel by all response organizations; the content of initial and followup messages to response organizations and the public has been established; and means to provide early notification and clear instruction to the populace within the plume exposure pathway Emergency Planning Zone have been established.

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
1. Each organization shall establish procedures which describe mutually agreeable bases for notification of response organizations consistent with the emergency classification and action level scheme set forth in Appendix 1. These procedures shall include means for verification of messages. The specific details of verification need not be included in the plan.	X _____	X _____	X _____
2. Each organization shall establish procedures for alerting, notifying, and mobilizing emergency response personnel.	X _____	X _____	X _____
3. The licensee in conjunction with State and local organizations shall establish the contents of the initial emergency messages to be sent from the plant. These measures shall contain information about the class of emergency, whether a release is taking place, potentially affected population and areas, and whether protective measures may be necessary.	X _____		

E. Notification Methods and Procedures (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
4. Each licensee shall make provisions for followup messages from the facility to offsite authorities which shall contain the following information if it is known and appropriate:	X		
a. location of incident and name and telephone number (or communications channel identification) of caller;	X		
b. date/time of incident;	X		
c. class of emergency;	X		
d. type of actual or projected release (airborne, waterborne, surface spill), and estimated duration/impact times;	X		
e. estimate of quantity of radioactive material released or being released and the points and height of releases;	X		
f. chemical and physical form of released material, including estimates of the relative quantities and concentration of noble gases, iodines and particulates;	X		
g. meteorological conditions at appropriate levels (wind speed, direction (to and from), indicator of stability, precipitation, if any);	X		
h. actual or projected dose rates at site boundary; projected integrated dose at site boundary;	X		
i. projected dose rates and integrated dose at the projected peak and at 2, 5 and 10 miles, including sector(s) affected;	X		

E. Notification Methods and Procedures (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
j. estimate of any surface radioactive contamination inplant, onsite or offsite;	X _____		
k. licensee emergency response actions underway;	X _____		
l. recommended emergency actions, including protective measures;	X _____		
m. request for any needed onsite support by offsite organizations; and	X _____		
n. prognosis for worsening or termination of event based on plant information.	X _____		
5. State and local government organizations shall establish a system for disseminating to the public appropriate information contained in initial and followup messages received from the licensee including the appropriate notification to appropriate broadcast media, e.g., the Emergency Broadcast System (EBS).		X _____	X _____
6. Each organization shall establish administrative and physical means, and the time required for notifying and providing prompt instructions to the public within the plume exposure pathway Emergency Planning Zone. (See Appendix 3.) It shall be the licensee's responsibility to demonstrate that such means exist, regardless of who implements this requirement. It shall be the responsibility of the State and local governments to activate such a system.	X _____	X _____	X _____

E. Notification Methods and Procedures (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
7. Each organization shall provide written messages intended for the public, consistent with the licensee's classification scheme. In particular, draft messages to the public giving instructions with regard to specific protective actions to be taken by occupants of affected areas shall be prepared and included as part of the State and local plans. Such messages should include the appropriate aspects of sheltering, ad hoc respiratory protection, e.g., handkerchief over mouth, thyroid blocking or evacuation. The role of the licensee is to provide supporting information for the messages. For ad hoc respiratory protection see "Respiratory Protective Devices Manual" American Industrial Hygiene Association, 1963 pp. 123-126.	X _____	X _____	X _____



F. Emergency Communications

Planning Standard

Provisions exist for prompt communications among principal response organizations to emergency personnel and to the public.

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
1. The communication plans for emergencies shall include organizational titles and alternates for both ends of the communication links. Each organization shall establish reliable primary and backup means of communication for licensees, local, and State response organizations. Such systems should be selected to be compatible with one another. Each plan shall include:			
a. provision for 24-hour per day notification to and activation of the State/local emergency response network; and at a minimum, a telephone link and alternate, including 24-hour per day manning of communications links that initiate emergency response actions.	X _____	X _____	X _____
b. provision for communications with contiguous State/local governments within the Emergency Planning Zones;	X _____	X _____	X _____
c. provision for communications as needed with Federal emergency response organizations;	X _____	X _____	X _____
d. provision for communications between the nuclear facility and the licensee's near-site Emergency Operations Facility, State and local emergency operations centers, and radiological monitoring teams;	X _____	X _____	X _____
e. provision for alerting or activating emergency personnel in each response organization; and	X _____	X _____	X _____

F. Emergency Communications (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
f. provision for communication by the licensee with NRC headquarters and NRC Regional Office Emergency Operations Centers and the licensee's near-site Emergency Operations Facility and radiological monitoring team assembly area.	X _____		
2. Each organization shall ensure that a coordinated communication link for fixed and mobile medical support facilities exists.	X _____	X _____	X _____
3. Each organization shall conduct periodic testing of the entire emergency communications system (see evaluation criteria H.10, N.2.a and Appendix 3).	X _____	X _____	X _____

G. Public Education and Information

Planning Standard

Information is made available to the public on a periodic basis on how they will be notified and what their initial actions should be in an emergency (e.g., listening to a local broadcast station and remaining indoors), the principal points of contact with the news media for dissemination of information during an emergency (including the physical location or locations) are established in advance, and procedures for coordinated dissemination of information to the public are established.

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
1. Each organization shall provide a coordinated periodic (at least annually) dissemination of information to the public regarding how they will be notified and what their actions should be in an emergency. This information shall include, but not necessarily be limited to:	X	X	X
a. educational information on radiation;			
b. contact for additional information;			
c. protective measures, e.g., evacuation routes and relocation centers, sheltering, respiratory protection, radioprotective drugs; and			
d. special needs of the handicapped.			
Means for accomplishing this dissemination may include, but are not necessarily limited to: information in the telephone book; periodic information in utility bills; posting in public areas; and publications distributed on an annual basis.			

G. Public Education and Information (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
2. The public information program shall provide the permanent and transient adult population within the plume exposure EPZ an adequate opportunity to become aware of the information annually. The programs should include provision for written material that is likely to be available in a residence during an emergency. Updated information shall be disseminated at least annually. Signs or other measures (e.g., decals, posted notices or other means, placed in hotels, motels, gasoline stations and phone booths) shall also be used to disseminate to any transient population within the plume exposure pathway EPZ appropriate information that would be helpful if an emergency or accident occurs. Such notices should refer the transient to the telephone directory or other source of local emergency information and guide the visitor to appropriate radio and television frequencies.	X _____	X _____	X _____
3.a. Each principal organization shall designate the points of contact and physical locations for use by news media during an emergency.	X _____	X _____	X _____
b. Each licensee shall provide space which may be used for a limited number of the news media at the nearsite Emergency Operations Facility.	X _____		
4.a. Each principal organization shall designate a spokesperson who should have access to all necessary information.	X _____	X _____	X _____
b. Each organization shall establish arrangements for timely exchange of information among designated spokespersons.	X _____	X _____	X _____
c. Each organization shall establish coordinated arrangements for dealing with rumors.	X _____	X _____	X _____

G. Public Education and Information (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
5. Each organization shall conduct coordinated programs at least annually to acquaint news media with the emergency plans, information concerning radiation, and points of contact for release of public information in an emergency.	X _____	X _____	X _____

H. Emergency Facilities and Equipment

Planning Standard

Adequate emergency facilities and equipment to support the emergency response are provided and maintained.

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
1. Each licensee shall establish a Technical Support Center and an onsite operations support center (assembly area) in accordance with NUREG-0696, Revision 1.	X _____		
2. Each licensee shall establish an Emergency Operations Facility from which evaluation and coordination of all licensee activities related to an emergency is to be carried out and from which the licensee shall provide information to Federal, State and local authorities responding to radiological emergencies in accordance with NUREG-0696, Revision 1.	X _____		
3. Each organization shall establish an emergency operations center for use in directing and controlling response functions.		X _____	X _____
4. Each organization shall provide for timely activation and staffing of the facilities and centers described in the plan.	X _____	X _____	X _____

H. Emergency Facilities and Equipment (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
5. Each licensee shall identify and establish onsite monitoring systems that are to be used to initiate emergency measures in accordance with Appendix 1, as well as those to be used for conducting assessment.	X		
The equipment shall include:			
a. geophysical phenomena monitors, (e.g., meteorological, hydrologic, seismic);	X		
b. radiological monitors, (e.g., process, area, emergency, effluent, wound and portable monitors and sampling equipment);	X		
c. process monitors, (e.g., reactor coolant system pressure and temperature, containment pressure and temperature, liquid levels, flow rates, status or lineup of equipment components); and	X		
d. fire and combustion products detectors.	X		
6. Each licensee shall make provision to acquire data from or for emergency access to offsite monitoring and analysis equipment including:			
a. geophysical phenomena monitors, (e.g., meteorological, hydrologic, seismic);	X		
b. radiological monitors including ratemeters and sampling devices. Dosimetry shall be provided and shall meet, as a minimum, the NRC Radiological Assessment Branch Technical Position for the Environmental Radiological Monitoring Program; and	X		
c. laboratory facilities, fixed or mobile.	X		

H. Emergency Facilities and Equipment (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
7. Each organization, where appropriate, shall provide for offsite radiological monitoring equipment in the vicinity of the nuclear facility.	X _____	X _____	X _____
8. Each licensee shall provide meteorological instrumentation and procedures which satisfy the criteria in Appendix 2, and provisions to obtain representative current meteorological information from other sources.	X _____		
9. Each licensee shall provide for an onsite operations support center (assembly area) which shall have adequate capacity, and supplies, including, for example, respiratory protection, protective clothing, portable lighting, portable radiation monitoring equipment, cameras and communications equipment for personnel present in the assembly area.	X _____		
10. Each organization shall make provisions to inspect, inventory and operationally check emergency equipment/instruments at least once each calendar quarter and after each use. There shall be sufficient reserves of instruments/equipment to replace those which are removed from emergency kits for calibration or repair. Calibration of equipment shall be at intervals recommended by the supplier of the equipment.	X _____	X _____	X _____
11. Each plan shall, in an appendix, include identification of emergency kits by general category (protective equipment, communications equipment, radiological monitoring equipment and emergency supplies).	X _____	X _____	X _____



H. Emergency Facilities and Equipment (continued)

<u>Evaluation Criteria</u>	<u>Applicability and Cross Reference to Plans</u>		
	<u>Licensee</u>	<u>State</u>	<u>Local</u>
12. Each organization shall establish a central point (preferably associated with the licensee's near-site Emergency Operations Facility), for the receipt and analysis of all field monitoring data and coordination of sample media.	X _____	X _____	X _____