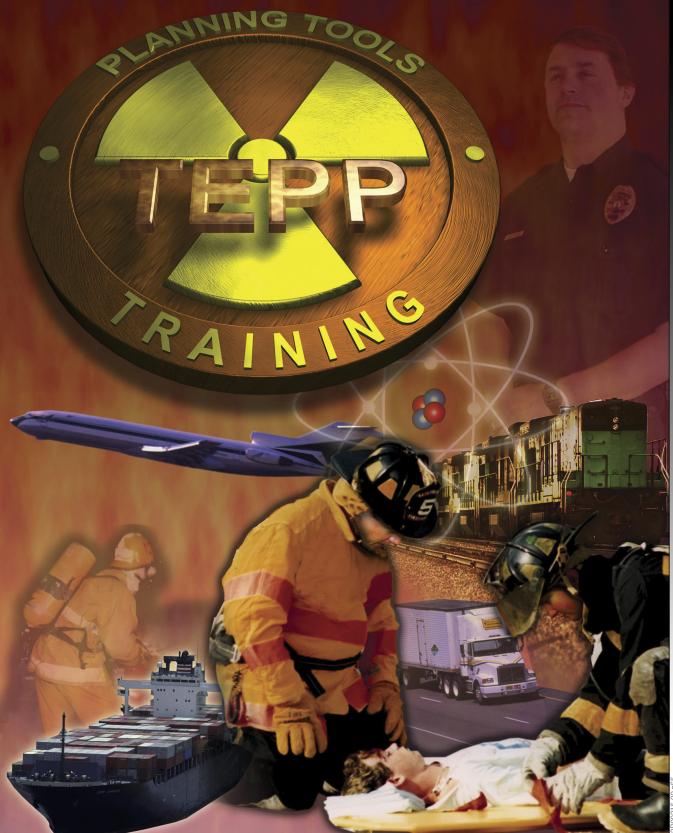
## TRANSPORTATION EMERGENCY PREPAREDNESS PROGRAM





# **Hazardous Materials Exercise Evaluation Forms**

Prepared for the Department of Energy Office of Transportation and Emergency Management

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Transportation Emergency Preparedness Program (TEPP)

### Hazardous Materials Exercise Evaluation Forms

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Traffic and Access Control	
Registration, Screening, and Decontamination of Public	
Congregate Care	
Emergency Medical Services	
Containment and Cleanup	
Incident Documentation and Investigation	
	and Response Personnel



	Date								
	Hazardous Materials Exercise Evaluation Form								
	<b>Evaluator</b> Name	e/Team Leader	Evaluator	Assignment/Location	Exercise Name				
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Date				
Hazar	dous Materials Exercise	<b>Evaluation Form</b>		
Evalu	ator Name/Team Leader	<b>Evaluator Assig</b>	nment/Location	<b>Exercise Name</b>

### **OBJECTIVE 1: INITIAL NOTIFICATION OF RESPONSE AGENCIES AND RESPONSE PERSONNEL**

Demonstrate the ability to notify response agencies and to mobilize emergency personnel.

#### **POINTS OF REVIEW**

- 1. Which organization provided initial notification of the incident accident?
- 2. When did this occur?
- 3. Which organizations/individuals received this notification? When? Organization/Individuals TIME:\_\_\_
- 4. Which notified organization(s) was responsible for notifying other necessary response elements?
- 5 Which organization provided notification of the incident/accident to external response support organizations?

6. If external response support notifications were made, indicate which organization/ individual was contacted and the time of the notifications.

Organizations/Individuals Contacted

TIME:\_\_\_\_\_





		ate azardous Materials Exercise Evaluation Form
		valuator Name/Team Leader Evaluator Assignment/Location Exercise Name
	OE	BJECTIVE 1: INITIAL NOTIFICATION OF RESPONSE AGENCIES AND RESPONSE PERSONNEL (CONTD)
	7.	Did the response organization mobilize initial response personnel?
		YES NO N/A N/O TIME:
	8.	If so, were the types and numbers of personnel mobilized related to the classification level of the emergency?
पा		YES NO N/A N/O TIME:
Nda 0	9.	If not, how were the types and numbers of personnel determined?
EPARTMENT	10.	Through what means were the personnel mobilized?
	11.	At what time did the mobilization process start and end for the responding organizations and personnel?
		Organization Mobilized Start: End:
<mark>a Na</mark> c	12.	At what time did the mobilized staff start arriving at their duty stations?
ENGY Y	13.	At what time were most of the key positions filled?

Hazardous Materials Exercise Evaluation Forms



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## **OBJECTIVE 2: DIRECTION AND CONTROL**

Demonstrate the ability to direct, coordinate, and control emergency response activities through operations of an incident command system (ICS) and other direction and control structures.

### **POINTS OF REVIEW**

- 1. Which position within the response organization did you evaluate?
  - Incident Commander
  - \_\_\_\_ Emergency Management Director at EOC
  - \_\_\_\_ Other designated personnel with leadership role in response organization (List \_\_\_\_\_)
- 2. Check those actions which the Incident Commander Accomplished in accordance with its response plan:
  - \_\_\_\_\_ established a visible command post
  - \_\_\_\_\_ established communications with off-site organizations
  - \_\_\_\_ provided information about the incident/accident to off-site response authorities
  - \_\_\_\_\_ assumed responsibility for the management of operations at the incident accident site by a site-specific IC
  - \_\_\_\_\_ established an organizational structure for the management of on-scene response operations, including delegations of authority
  - \_\_\_\_\_ coordinated with personnel at the EOC or other off-site response authorities
  - \_\_\_\_ managed the ICS interface with the operations of Federal On-Scene Coordinator
  - \_\_\_\_\_ provided direction and control by the IC to all organizations responsible for response actions at the incident/accident site
- 3. Check those actions which the Incident Commander/EMD/or other designated personnel with leadership role in the response organization accomplished:
  - \_\_\_\_\_ issued instructions to staff on response operations
  - \_\_\_\_\_ provided directions on adherence to the plan
  - \_\_\_\_\_ coordinated with and disseminate information to offsite response organizations or any command of the offsite response effort
  - \_\_\_\_ resolved conflicts
  - \_\_\_\_ provided leadership in decision making
  - \_\_\_\_ consulted with staff
  - \_\_\_\_ provided needed authorities for emergency action
  - \_\_\_\_\_ directed or coordinated with other response organizations



Date
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Hazardous Materials Exercise	Evaluation Form	
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## **OBJECTIVE 3: INCIDENT ASSESSMENT**

Demonstrate the ability to identify the hazardous material(s) involved in an incident/accident and to assess the hazards associated with the material involved during both the emergency and post-emergency phases.

#### **POINTS OF REVIEW**

- 1. Who performed the initial incident assessment.
- 2. Check the type of information that was obtained during the initial assessment \_\_\_\_\_ type of container, package, etc. involved

)

- (List\_\_\_\_\_
- \_\_\_\_ extent of damage
- \_\_\_\_\_ estimated quantity of material involved
- \_\_\_\_\_ shipping papers or MSDS's secured
- \_\_\_\_ placards, identification numbers, markings, labels
- \_\_\_\_\_ information from knowledgeable persons
- 3. Did the response organization consult various emergency response resources for initial response information?

YES NO N/A N/O TIME:\_\_\_\_\_

- 4. List which resources were consulted?
- 5. Check those organizations that were contacted for additional assistance or response information
  - \_\_\_\_ CHEMTREC
  - \_\_\_\_ the shipper
  - \_\_\_\_ the transportation company
  - \_\_\_\_\_ facility management
  - \_\_\_\_\_ outside experts computer and/or manual databases
  - \_\_\_\_ others



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Evalu	ator Name/Tea	am Leader	<b>Evaluator A</b>	ssignment/Location	Exercise Name
BJE	ECTIVE 3:	INCIDE	ENT ASSE	SSMENT (CONTD	)
Di	d the response	organizatio	n report the ob	served field data to ot	her response units?
YI	ES NO	N/A	N/O	TIME:	
If	yes, to which or	ganizations	?		
W	as the affected	area secure	1?		
YI	ES NO	N/A	N/O	TIME:	
. W	ho performed t	he ongoing i	ncident asses	sment?	
	d the response id to adjacent a	-	n assess the po	otential hazards both a	at the affected sites
YI	ES NO	N/A	N/O		
as 	sessed the materia actual and direction of	l state (liqu projected re the materia	id, gas, solid) lease rate ll released in a	he release that the res ir or water he natural setting	ponse organization
	established developed a maintained identified a obtained er analyzed th supplemen	a priority for a strategy for monitoring nd responde avironmenta as samples	or monitoring or monitoring capabilities for ed to atmosph il samples nitoring data y	tion used to assess haz airborne toxic substar and using direct readin or the duration of the r eric and geographic co with assessment data t	nces ng instruments release onditions





Date				
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Evalu	ator Name/Team Leader	<b>Evaluator Assign</b>	nment/Location	<b>Exercise Name</b>

## **OBJECTIVE 3: INCIDENT ASSESSMENT** (CONTD)

- 13. Who was responsible for field monitoring activities?
- 14. What procedures were implemented by the field monitoring teams?
- 15. Did the response organization use the analysis of the field samples to guide decision makers in developing protective actions for the responders and for the general public?

### Hazardous Materials Exercise Evaluation Forms



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Evalu	ator Name/Team Leader	<b>Evaluator Assig</b>	nment/Location	<b>Exercise Name</b>

### **OBJECTIVE 4: RESOURCE MANAGEMENT**

Demonstrate the ability to mobilize and manage resources required for emergency response.

#### **POINTS OF REVIEW**

1. Did the response organization determine the resources that it required to respond to an incident/accident?

YES NO N/A N/O

How was this accomplished?

2. Was this process triggered by development of a strategy for containing the incident/ accident?

YES NO

- 3. When did the organization start and finish this process of identifying the required resources?
- 4. Was this process completed into time to be supportive of the implementation of a response strategy?

YES NO

5. Did the organization contact local resource providers and request necessary resources?

YES NO N/A N/O

6. When did this process start and end?

7. Were these calls placed to a control cell or to actual providers?



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		Hazardous Materials Exercise Evaluation Form					
	Ev	valuator Name/Team Leader Evaluator Assignment/Location Exercise Name					
	OE	BJECTIVE 4: RESOURCE MANAGEMENT (CONTD)					
	8.	If calls were made to actual providers, did the response organization use up-to-dat and accurate lists of telephone numbers and points of contacts?					
		YES NO N/A N/O					
	9.	What types of resources were requested?					
	10.	Which local resource providers were contacted?					
	11.	Did the organization contact external resource providers and request necessar resources?					
	12.	YES NO N/A N/O When did this process start and end?					
	13.	Were these calls placed to a response cell or to providers?					
	14.	If calls were made to providers, did the response organization use up-to-date an accurate lists of telephone numbers and points of contact?					
	15.	YESNON/AN/OTIME:What types of resources were requested?					
ERGY	16.	Which external organizations were contacted?					

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### Hazardous Materials Exercise Evaluation Forms



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Evaluator Name/Team Leader         Evaluator Assignment/Location         Exercise Name							
	JECTIVE	:4: R	ESOU	RCE MANA	GEMENT (co	NTD)	
•	Did any of t the inciden			resource provide	rs deploy any reso	ources to the site of	
	YES	NO	N/A	N/O			
•	What resou	rces?					
•	Were they t	he resour	ces reque	sted?			
	YES	NO	N/A	N/O			
).	Did any of t of the incide			nal resource prov	iders deploy any r	esources to the site	
	YES	NO	N/A	N/O			
	Which prov	viders?					
	What resou	rces?					
•	When did t	ney arrive	e?				
•	when ala t			etod?			
	Were they t	he resour	ces reque	steur			

3. Did the IC demonstrate the capability to integrate any deployed external resources into the response effort?

YES NO N/A N/O

24. Did the organization demonstrate procedures for securing replacement resources of:

equipment	YES	NO
personnel	YES	NO
supplies	YES	NO





Ev	v <mark>aluator</mark> N	Name/Team	Leader	Evaluator	Assig	nment/Location	<b>Exercise Name</b>
OE	BJECTI	VE 4:	RESOU	RCE M/	ANA	GEMENT (co	NTD)
25.		ganization or s for addition		-	lures fo	or any of the abov	ve did it contact th
	YES	NO	N/A	N/O			
26.	Did the j	providers de	eploy any	additional	resourc	ces	
	YES	NO	N/A	N/O			
27.	Which r	esources we	ere deploy	ed?			
28.	Did the o	organizatio	n demonst	rate a shift	change	e?	
	YES	NO	N/A	N/O		TIME:	
29.	Was an i	ndividual/c	organizati	on designat	ted to k	eep record of res	ources expended?
	YES	NO	N/A	N/O			
30.	Was an i response		organizati	on to recore	d the ex	xpenditure of fund	ls in support of the
	YES	NO	N/A	N/O			
31.	Identify	the individu	ual(s)/org	ganization(	s) resp	onsible for such re	ecordkeeping.

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Hazardous Materials Exercise Evaluation Forms



Date				
Hazaro	lous Materials Exercise			
Evalua	tor Name/Team Leader	<b>Evaluator Assig</b>	nment/Location	Exercise Name

## **OBJECTIVE 5: COMMUNICATIONS**

Demonstrate the ability to establish and maintain communications essential to support response to a incident/accident.

#### **POINTS OF REVIEW**

1.	Check those response units the Incident Commander (IC) established communications
	with:

- \_\_\_\_\_ the first responding units at the incident/accident site
- \_\_\_\_\_ field teams engaged in operations at the incident/accident location
- \_\_\_\_\_ all response organizations whose support is required by the IC
- \_\_\_\_\_ all newly arriving response organizations (including those from other jurisdictions)
- \_\_\_\_\_ the commanders of all major response organizations

off-site sources of advice and assistance in the identification of the hazardous materials, and the development and implementation of a strategy for containment, cleanup, and recovery other (List )

2. Regarding the above response units, were the communications links maintained at a functioning level in support of the IC and the supporting response units?

YES NO N/A N/O

3. Did the IC use the established communication linkages for the performance of his direction and control responsibilities?

YES NO N/A N/O

4. Were the communications links between these locations able to handle all necessary traffic?

YES NO N/A N/O

5 Did the EOC staff quickly establish and maintain effective communications throughout the response effort with the IC and response units under the direction of the EOC staff?

YES NO N/A N/O

6 Were the communications links between these locations able to handle all necessary traffic?



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### **OBJECTIVE 5: COMMUNICATIONS (CONTD)**

7. Were response organizations functioning at locations removed from the IC and EOC able to develop effective lines of communication (to communicate with each other)?

YES NO N/A N/O

8. Did the response organization use the communications system to provide direction and control to the organizations under their command?

YES NO N/A N/O

9. Did the response organization use the communications system to coordinate their activities with other organizations?

### Hazardous Materials Exercise Evaluation Forms



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## **OBJECTIVE 6: FACILITIES, EQUIPMENT, AND DISPLAYS**

Demonstrate the adequacy of facilitie5, equipment, displays, and other materials to support emergency operations.

#### **POINTS OF REVIEW**

1. Was this a fixed or mobile facility?

2. Describe the location and key features of this facility.

- 3. What emergency response functions were performed at this facility?
- 4. Did the facility accommodate the numbers of emergency personnel operating from this facility?

YES NO N/A N/O

5. Was the facility adequate to support emergency operations?

YES NO N/A N/O

- 6. Identify any facility needs that were not available, but necessary for the response operations.
- 7. Was access to the facility controlled?





	valuator Name/Teau	n Leader E	valuator Ass	signment/Location	Exercise N
O	BJECTIVE 6:	FACILIT (CONTD)	IES, EQU	IPMENT, AND	DISPLA
8.	Check the equipme telephone communic facsimile r copier ma copier ma computer (for what backup po other	system ations equip nachine chine purpose?	ment	<i>j.</i> )	
9.	Was the equipment	adequate to	support eme	rgency operations?	
	YES NO	N/A	N/O	TIME:	
10.	Identify any equip	ment needs o	r deficiencies	;. 	
	Check the displays maps (typ status boa (type of ir	es rds iformation re	ecorded		
11.	other (			/	
<ol> <li>11.</li> <li>12.</li> </ol>	other ( Were displays upda			,	
	other (			,	
	Were displays upda	ated in a time N/A	ly manner? N/O	cy operations at this	facility?
12.	Were displays upda	ated in a time N/A	ly manner? N/O		facility?



### Hazardous Materials Exercise Evaluation Forms

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Date			
Hazardous Materials Exercise	<b>Evaluation Form</b>		
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### **OBJECTIVE 6:** FACILITIES, EQUIPMENT, AND DISPLAYS (CONTD)

- 15. Check those items identified on the maps
  - \_\_\_\_\_ familiar landmarks
  - \_\_\_\_\_ boundaries

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- \_\_\_\_\_ traffic/access control points
- \_\_\_\_\_ other (List\_
- 16. Were reference materials available?
  - YES NO N/A N/O
- 17. What type of reference materials were available?
- 18. Identify any reference materials that were needed but not available at this facility.





Date					
Hazardous Materials Exercise Evaluation Form					
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#### OBJECTIVE 7: ALERT AND NOTIFICATION OF THE PUBLIC

Demonstrate the ability to signal an alert and to provide emergency notifications containing information and instruction to the public.

#### **POINTS OF REVIEW**

1. Did the response organization issue a directive to activate the public alert system?

•	YES	NO	N/A	N/O	TIME:	
V	Was the a	alert system	n activated?			
	YES	NO	N/A	N/O	TIME:	
-		sirens route alerti	-		shed?)	
V	When die	d alerting ta	ake place? (I	f this occurr	ed more than once note	all times.)
ī			anization di	cominatom	essages to notify the pub	lic of emergency
		ons and info		semmatem	essages to notify the pub	lic of emergency
	YES	NO	N/A	N/O	TIME:	
_		EBS route alert		tification wa	s accomplished.	
V	When die	d notificatio	on take place	e? (If this oco	urred more than once n	ote all times)
			complished in	-	anner?	
	YES	NO	N/A	N/O		

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				Evaluation Fo			1
val	uator N	ame/Tean	1 Leader	<b>Evaluator A</b>	<mark>ssignment/Loc</mark>	ation	Exercise Name
BJ	ECTI	VE 7:		, AND NO	DTIFICATIO	ON C	OF THE
		organizatio ther means		rescripted not	tification messa	ges for	r dissemination via
Y	'ES	NO	N/A	N/O			
		organization means?	n prepare	ad hoc notific	ation messages :	for dis	semination via EBS
Y	ΈS	NO	N/A	N/O			
		describe pr instruct the identify the	otective a e listener o e affected	ctions clearly n the actions areas			nt mptly as possible
Ľ	oid the o	rganizatior	n provide a	lert and notifi	cation to membe	ers of s	pecial populations?
Y	ΈS	NO	N/A	N/O	TIME:		
_		ose special hearing im mobility im visually im schools other	paired paired	ns that were j	provided alert a	nd not	ification.
V	Vhat me	eans were e	employed f	or special pop	oulation alert an	d notif	fication?.
V	Vere co	vies of all lo	ogs and me	ssages maint	ained? (Note: Ob	tain c	onies)



D	ate					
H	azardous	Materials	Exercise Ev	aluation Form	n	
E	valuator <b>N</b>	Name/Tean	Leader E	valuator Assi	gnment/Location	Exercise Name
O	BJECTI	VE 8:	EMERGE	NCY INFO	ORMATION -	MEDIA
			•	dinate the d nation to the	-	dissemination of
PO	INTS O	F REVIEW	v			
1.		0		-	ry information facil interacted with the	ity where principal e media?
	YES	NO	N/A	N/O	TIME:	
2.	What or	ganizations	were repre	sented?		
3.	Did the o	organizatio	ns designate	a single spoke	esperson?	
	YES	NO	N/A	N/O	TIME:	
4.	Did the s	spokesperso	on have acce	ess to all neces	sary information ar	nd technical staff?
	YES	NO	N/A	N/O		
5.	Did the i	esponse or	ganization r	espond to tele	phone inquiries from	n the media?
	YES	NO	N/A	N/O		
6.	Did the o	organizatio	n provide teo	chnically accu	rate information to	the media?
	YES	NO	N/A	N/O		
7.			n provided t s to the publi		onsistent with infor	mation provided in
	YES	NO	N/A	N/O		
8.		iefing and p cident/acci		s offered to the	e media after each	major development



Date				
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### **OBJECTIVE 8: EMERGENCY INFORMATION - MEDIA** (CONTD)

9. Note the times of briefings and/or press release.

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10. Were dissemination of information to the media coordinated among the various Public Information Officers (PlOs)?

YES NO N/A N/O

11. Was the information provided to the media in understandable language without use of unexplained technical jargon?

YES NO N/A N/O

12. Was the information provided to the media on protective action recommendations (PAR) consistent with official messages containing PARS.

YES NO N/A N/O

13. Was the information provided to the media internally consistent.

YES NO N/A N/O

- 14. Did the organization monitor the media for the purpose of controlling rumors? YES NO N/A N/O
- 15. Did the organization use information developed from the monitoring of media rumor control?

YES NO N/A N/O

16. Did the response organization take measures to provide the media with information that would help to control these rumors?

YES NO N/A N/O

17. If yes, what measures.



#### Date

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## **OBJECTIVE 9: PROTECTIVE ACTIONS FOR THE PUBLIC**

Demonstrate the capability to decide upon and direct the implementation of protective actions for the public.

#### **POINTS OF REVIEW**

- 1. Did the decision makers use data provided on the hazards posed by the material involved in the incident/accident to determine:
  - \_\_\_\_\_ the risk to public health and safety YES NO
    - \_\_\_\_\_ the protective actions necessary to reduce this risk YES NO
- 2. Did the response organization determine the geographical areas within which the public is at risk of exposure to the plume produced by the incident/accident?

YES NO N/A N/O TIME:\_\_\_\_\_

- 3. Did the response organization determine:
  - when the plume would reach the affected area YES NO
  - how long the plume would remain over the affected area YES NO
  - how persons could be exposed to the hazardous materials YES NO
    - the potential harm that could come from such exposure YES NO
- 4. Check which protective action was determined to provide the most effective protection from this potential exposure?
  - \_\_\_\_\_ sheltering-in-place
  - \_\_\_\_\_ evacuation
    - \_\_\_\_\_ combination of sheltering and evacuation
- 5. Were protective action decisions communicated to public?

YES NO N/A N/O TIME: \_\_\_\_

6. Were protective action decisions coordinated through alert and notification strategies?

YES NO N/A N/O



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	lous Materials tor Name/Tea			rm ssignment/Locati	ion Exercise Na	ame
BJE	CTIVE 9:	PROTE (CONTD)	CTIVE A	CTIONS FOR	THE PUBL	IC
	the response tegies as cond	-		opriate adjustmen	ts in protective a	action
YES	S NO	N/A	N/O	TIME:		
	the response tective actions	-	on issue direc	ctives to initiate t	he implementati	ion of
YES	S NO	N/A	N/O	TIME:		
Did	the response of	organization	monitor the r	esults of the imple	ementation efforts	s?
YES	S NO	N/A	N/O			
	the response lementation o	-	on issue nev	v directives as n	ecessary to kee	p the
YES	S NO	N/A	N/O	TIME:		
exis   Did	tence of an ind	cident/accid	ent. n provide pro	the response org		
YES		N/A	N/O	TIME:		
If ye	es, check the p sheltering evacuation	rotective act g-in-place on		ndations which w		
	vacuation wa	as recomme	nded, did th	e response orga e of area of risk?	nization recom	mend



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Hazardous Materials Exercise Evaluation FormEvaluator Name/Team LeaderEvaluator Assignment/LocationExercise N								
Ev	valuator	Name/Tean	Leader	Evaluator As	signment/Locatio	n Exercise Name		
DE	BJECTI	VE 9: P	ROTECT	IVE ACI		HE PUBLIC		
CO	NTD)							
5.					tance to special pop pomplishment of prot	pulations/institutior tective actions?		
	YES	NO	N/A	N/O				
6.	If so, ch	eck which s	pecial popu	lation(s).				
		hospitals				<b>`</b>		
		(List day car cer				_)		
						)		
		mobility in						
		visually im	•					
		hearing im				<b>`</b>		
-						_)		
7.	Were th	e residents o	of these ins	titutions evac	cuated along prepla			
7.	Were th YES	e residents o NO	of these inst N/A	titutions evac N/O	cuated along prepla			
7. 8.	Were th YES	e residents o	of these inst N/A	titutions evac N/O	cuated along prepla			
	Were th YES	e residents o NO	of these inst N/A	titutions evac N/O	cuated along prepla			
	Were th YES	e residents o NO	of these inst N/A	titutions evac N/O	cuated along prepla			
8.	Were th YES What ty	e residents o NO vpe of assista	of these inst N/A ance was pr	titutions evac N/O ovided?	cuated along prepla TIME:	-		
8.	Were th YES What ty  Did the	e residents o NO 7pe of assista response or	of these inst N/A ance was pr ganization	titutions evac N/O rovided? actually cont	cuated along prepla TIME: act the providers of			
	Were th YES What ty Did the YES	e residents o NO 7pe of assista response or NO	of these inst N/A ance was pr ganization N/A	titutions evac N/O rovided? actually cont N/O	cuated along prepla TIME: act the providers of TIME:	f special assistance?		
8.	Were th YES What ty Did the YES	e residents o NO 7pe of assista response or NO	of these inst N/A ance was pr ganization N/A	titutions evac N/O rovided? actually cont N/O	cuated along prepla TIME: act the providers of	f special assistance?		
8.	Were th YES What ty Did the YES	e residents o NO 7pe of assista response or NO	of these inst N/A ance was pr ganization N/A	titutions evac N/O rovided? actually cont N/O	cuated along prepla TIME: act the providers of TIME:	f special assistance? g assistance?		
8.	Were th YES What ty Did the YES Were th YES	e residents o NO pe of assista response or NO e providers NO lid the prov	of these inst N/A ance was pr ganization N/A actually de N/A	titutions evac N/O rovided? actually cont N/O ployed to the N/O	act the providers of TIME: act the providers of TIME: clocation requesting TIME:	f special assistance? g assistance?		



### **Hazardous Materials** Exercise Evaluation Forms



Date				
Hazar	dous Materials Exercise			
Evalu	ator Name/Team Leader	<b>Evaluator Assig</b>	nment/Location	<b>Exercise Name</b>

## **OBJECTIVE 10: RESPONSE PERSONNEL SAFETY**

Demonstrate the ability to protect emergency responder health and safety.

#### **POINTS OF REVIEW**

Did the response organization establish and maintain one or more zones to regulate 1. the movement of personnel in and out of the site?

YES NO N/A N/O TIME:

2. Did the response organization establish barriers around a restricted zone or "hot zone?"

YES

NO N/A N/O TIME:

- 3. Were the boundaries of that zone clearly visible to all response personnel? YES NO N/A N/O
- 4. Did the response organization limit the number of personnel allowed in the restricted zone?

YES NO N/A N/O

5. Did the response organization limit the amount of time each responder remained in that zone?

YES NO N/A N/O

6. Did the response organization provide protective equipment and clothing to responders?

YES NO N/A N/O

7. Was the type of equipment provided based upon the organization's safety and health plan?

YES NO N/A N/O

Did the response organization use the results of ongoing incident assessment to 8. determine the level (Level A, B, or C) and types of protection to be provided to responders?

YES NO N/A N/O



	ate						
				Evaluation For			
E	valuator Na	ame/ leam l	Leader	Evaluator Ass	ignment/Location	Exercise Name	
OE	BJECTIV	/E 10: R	RESPO	NSE PERSO	ONNEL SAFET	TY (CONTD)	
9.		-	0		t no emergency w ve equipment and c	orker entered the lothing?	
	YES	NO	N/A	N/O			
10.				n establish and i ile in the restrict	naintain rules for tl ed zone?	ne use of protective	
	YES	NO	N/A	N/O			
11.	Did respo officer?	nse personn	elopera	te within the rest	ricted zone under s	pervisor of a safety	
	YES	NO	N/A	N/O			
12.	accident				yond the initial stag th meets the criteria		
	YES	NO	N/A	N/O			
13.		oriate equip i its safe and			responders, were r	esponse personne	
	YES	NO	N/A	N/O			
14.				etween the IC, th effective respon	e safety officer, and se operation?	the site entry team	
	YES	NO	N/A	N/O			
15.	Did the sa	afety officer	have ac	cess to weather	data?		
	YES	NO	N/A	N/O			
16.	By what i	means (stati		,	ment and manpowe	er tracked?	
	6. By what means (status board, etc.) was equipment and manpower tracked?						



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**Transportation Emergency Preparedness Program (TEPP)** 

### Hazardous Materials Exercise Evaluation Forms

TIME:



Date				
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## **OBJECTIVE 10: RESPONSE PERSONNEL SAFETY** (CONTD)

17. Did emergency responders with exposure to an actual or potential inhalation hazard wear positive pressure self-contained breathing apparatus while engaged in emergency response?

YES NO N/A N/O

18. Did the IC allow emergency responders to remove equipment referred to in 12 and 17 above?

N/O

YES NO N/A

19. Were operations in hazardous area performed in the "buddy system?"

- 20. Check those actions that the response organization provided to emergency workers: \_\_\_\_\_\_ emergency assistance
  - rescue
  - \_\_\_\_\_ first aid
  - \_\_\_\_\_ emergency medical transportation
  - \_\_\_\_\_ other
- 21. Check those actions taken upon the departure of emergency response personnel from the restricted zone:
  - \_\_\_\_\_ monitored for contamination
  - \_\_\_\_\_ decontaminated
  - \_\_\_\_\_ re-monitored



Date				
Hazard	lous Materials Exercise			
Evalua	tor Name/Team Leader	<b>Evaluator Assig</b>	nment/Location	<b>Exercise</b> Name

## **OBJECTIVE 11: TRAFFIC AND ACCESS CONTROL**

Demonstrate the organizational ability and resources necessary to implement site security and to control evacuation traffic flow and access to evacuated and sheltered areas.

#### **POINTS OF REVIEW**

1. Was site security implemented at the incident/accident?

YES	NO	N/A	N/O	TIME:
-----	----	-----	-----	-------

- 2. Who was responsible for implementing site security?
- 3. Were only authorized and necessary personnel allowed access to the incident/ accident scene?
  - YES NO N/A N/O
- 4. Check those actions included in site security procedures:
  - \_\_\_\_\_ cordoning off the area with police tape or roadblocks
  - removing unauthorized vehicles and personnel to allow for easier access to the site by the response organization
    - \_\_\_\_\_ diverting all unnecessary traffic away from the area of the incident/accident
- 5. Were traffic controllers actually deployed to designated traffic/access control points? YES NO N/A N/O
- 6. Was this deployment accomplished in a manner to facilitate traffic and access control? YES NO N/A N/O
- 7. Did the traffic/access controllers minimize delays?

YES NO N/A N/O



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### Hazardous Materials Exercise Evaluation Forms



Date				
Hazar	dous Materials Exercise			
<b>Evaluator Name/Team Leader</b>		<b>Evaluator Assig</b>	nment/Location	<b>Exercise Name</b>

## **OBJECTIVE 11: TRAFFIC AND ACCESS CONTROL** (CONTD)

8.					trol personnel and resources mobil on traffic flow?	lized			
	YES	NO	N/A	N/O	TIME:				
9.		ps provide cuation rou		w enforceme	nt personnel depicting the affected	area			
	YES	NO	N/A	N/O					
10.		-			y was to shelter-in-place, did the tra quipment, etc. into and from the shelt				
	YES	NO	N/A	N/O					
11.	Did traff areas?	ic/access o	controllers l	imit and pre	vent access to evacuated or hazar	dous			
	YES	NO	N/A	N/O					
12.	Did traff affected		ontrollers lir	nit access to	waterways, railways, and airspace in	n the			
	YES	NO	N/A	N/O					
13.			nizations kee nents in the		c access control personnel informe situation?	ed of			
	YES	NO	N/A	N/O	TIME:	N G 1			
14.	How was	s this inform	nation provid	ded to traffic	and access control staff?				
15			• 1•1 •						
15.		Check those areas in which traffic and access control personnel demonstrated accurate knowledge of their roles:							
		traffic cont	rol and acce						
		evacuation							
		destination	routes reception ce	ontore					
			-		ry activities for which traffic and ac	cess			
		control are		<i>J</i> ,					



Date				
Hazar	dous Materials Exercise			
Evalua	ator Name/Team Leader	Evaluator Assign	ment/Location	Exercise Name

### **OBJECTIVE 12: REGISTRATION, SCREENING, AND DECONTAMINATION OF PUBLIC**

Demonstrate the ability to monitor and control hazardous materials decontamination of the public through an appropriate combination screening, decontamination, and registration process.

#### **POINTS OF REVIEW**

1. Was a location for registration, screening, and decontamination of public activated by the response organization?

YES NO N/A N/O TIME:\_\_\_\_\_

Name of location: \_

- 2. Check those activities this facility was capable of performing:
  - \_\_\_\_\_ screening or monitoring evacuees
  - \_\_\_\_\_ decontaminating evacuees
  - \_\_\_\_\_ registering evacuees
- 3. Check those activities this facility had adequate space for:
  - \_\_\_\_\_ screening or monitoring evacuees
  - \_\_\_\_\_ decontaminating evacuees
  - \_\_\_\_\_ registering evacuees

#### Facilities

4. Did the response organization minimize possible contamination to the facility?

YES NO N/A N/O

- 5. Did the response organization segregate "clean" from potentially contaminated areas? YES NO N/A N/O
- 6. Did the response organization separate males and females during the decontamination process?

YES NO N/A N/O



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Hazardous Materials Exercise Evaluation Forms



Date								
Hazar	Hazardous Materials Exercise Evaluation Form							
Evalu	ator Name/Team Leader	<b>Evaluator Assignment/Location</b>	<b>Exercise</b> Name					

### **OBJECTIVE 12: REGISTRATION, SCREENING, AND DECONTAMINATION OF PUBLIC (CONTD)**

#### **Monitoring/Decontamination**

7. Which organizations were responsible for: \_\_\_\_\_\_ screening or monitoring evacuees

<u>decontaminating evacuees</u>

- 8. Was there sufficient staff to perform monitoring/decontamination?
  - YES NO N/A N/O TIME:\_
- 9. Did the response organization detect contamination based on action levels appropriate for the hazardous material involved in the incident?

YES NO N/A N/O

10. Were medical personnel present at the facility?

YES NO N/A N/O

11. Did the response organization decontaminate evacuees through the use of procedures entailing removal and control of contaminated clothing and other articles and the use of shower facilities?

YES NO N/A N/O

12. Did the response organization provide clothing for person(s) who did not have "clean" clothing with them?

YES NO N/A N/O

13. Did the response organization re-monitor persons who were decontaminated?

YES NO N/A N/O

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	variator Name/ Icam Leau		Assign			LACI CISC Multi			
O	BJECTIVE 12: REGI DECO	STRATIO							
14.	Did the response organization store contaminated clothing to prevent furthe contamination of evacuees or "clean" clothes?								
	YES NO N/	A N/O							
15.		Did the response organizations refer significantly contaminated individuals who could not be adequately decontaminated to a medical facility?							
	YES NO N/	A N/O							
16.	Did the response organiza seriously contaminated?	tion establish	and ma	aintain reco	ords fo	r persons who a			
	YES NO N/	A N/O							
	ILS NO N/	$\mathbf{A} = \mathbf{N} / \mathbf{O}$							
	gistration		or regis	tering evac	uees?				
<b>Re</b> 17. 18.	,	s responsible fo				l form designed			
17.	<b>gistration</b> Which organization(s) was	s responsible fo				l form designed			
17.	gistration Which organization(s) was  Did the response organizat	s responsible fo				l form designed			
17.	gistration Which organization(s) was Did the response organizat evacuee registration?	s responsible fo ion register ev A N/O d during the re	acuees	on a standa	ardizec	l form designed			
17. 18.	gistration Which organization(s) was Did the response organizat evacuee registration? YES NO N/ Check those items recorde name address results of monitori time of decontami	s responsible for ion register ev A N/O d during the re ing nation, if any	egistrat	on a standa	ardizec				

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N 8 -				1			
				valuation Fo			
Ev	aluator N	ame/leam	Leader	Evaluator A	ssignment/Lo	cation	Exercise Name
DE	JECTI				SCREENI		
			DECON	TAMINA	TION OF	PUBL	IC (CONTD)
21.		-	0	provide to a tion centers?		on a list	of those evacuees
	YES	NO	N/A	N/O	TIME:		
<b>/e</b>	hicle Mo	onitoring	and De	contamina	ation		
22.	Did the r	esponse org	ganization	monitor arriv	ving vehicles f	or conta	mination?
	YES	NO	N/A	N/O			
23.	Which or	ganization(	(s) was res	ponsible for n	nonitoring and	deconta	minating vehicles?
							·····
<u>'4</u> .	Did the	response	organizat	ion detect o	contaminatio	n basec	on action levels
24.		-	0		contamination lved in the inc		on action levels
24.		-	0				on action levels
24.	appropri YES Check th	iate for haza N O 10se actions	ardous mat N/A performed	erial(s) invo N/O l by the respo	lved in the inc	ident? tion.	on action levels
	appropri YES Check th	iate for haza NO lose actions segregated	Ardous mat N/A performed contamina	erial(s) invo N/O l by the respo ated vehicles	lved in the inc onse organizat from clean ve	ident? ion. hicles	
25.	appropri YES Check th	iate for haza NO lose actions segregated prevented o	N/A performed contamina	erial(s) invo N/O I by the respo ted vehicles clean persons	lved in the inc onse organizat from clean ve s with contami	ident? ion. hicles nated v	ehicles
	appropri YES Check th Was ther	NO NO segregated prevented o re sufficient	N/A performed contamina contact of o parking fo	rerial(s) invo N/O I by the responded vehicles clean persons r the anticipa	lved in the inc onse organizat from clean ve	ident? ion. hicles nated v	ehicles
25. 26.	appropri YES Check th Was ther YES	N O N O nose actions segregated prevented o re sufficient N O	ndous mat N/A performed contamina contact of o parking fo N/A	rerial(s) invo N/O I by the responded vehicles clean persons r the anticipa N/O	lved in the inc onse organizat from clean ve s with contami ated number o	ident? ion. hicles nated v f evacue	ehicles ees?
25.	appropri YES Check th Was ther YES Were the	N O N O segregated prevented o re sufficient N O e parking fac	ndous mat N/A performed contamina contact of o parking fo N/A cilities ade	erial(s) invo N/O I by the responded vehicles clean persons r the anticipa N/O quate to isola	lved in the inc onse organizat from clean ve s with contami	ident? ion. hicles nated v f evacue	ehicles ees?
25. 26.	appropri YES Check th Was ther YES	N O N O nose actions segregated prevented o re sufficient N O	ndous mat N/A performed contamina contact of o parking fo N/A	rerial(s) invo N/O I by the responded vehicles clean persons r the anticipa N/O	lved in the inc onse organizat from clean ve s with contami ated number o	ident? ion. hicles nated v f evacue	ehicles ees?
25. 26. 27.	appropri YES Check th Was ther YES Were the YES	iate for haza NO nose actions segregated prevented of re sufficient NO e parking fac NO	Ardous mat N/A performed contamina contact of o parking fo N/A cilities ade N/A	erial(s) invo N/O I by the responded vehicles clean persons r the anticipa N/O quate to isola	lved in the inc onse organizat from clean ve s with contami ated number o ate contaminat	ident? ion. hicles nated v f evacue	ehicles ees?
25.	appropri YES Check th Was ther YES Were the YES	iate for haza NO nose actions segregated prevented of re sufficient NO e parking fac NO	Ardous mat N/A performed contamina contact of o parking fo N/A cilities ade N/A	erial(s) invo N/O I by the response ted vehicles clean persons r the anticipa N/O quate to isola N/O	lved in the inc onse organizat from clean ve s with contami ated number o ate contaminat	ident? ion. hicles nated v f evacue	ehicles ees?
25. 26. 27.	appropri YES Check th Was ther YES Were the YES Were vel YES	iate for haza NO nose actions segregated prevented of re sufficient NO e parking fac NO hicles decor NO	Ardous mat N/A performed contamination contact of of parking fo N/A cilities ade N/A ntaminated N/A	erial(s) invo N/O I by the response ted vehicles clean persons r the anticipa N/O quate to isola N/O I immediately N/O	lved in the inc onse organizat from clean ve s with contami ated number o ate contaminat y?	ident? ion. hicles nated v f evacue ted vehi	ehicles ees?



Date				
Hazar	dous Materials Exercise			
Evalu	ator Name/Team Leader	<b>Evaluator Assig</b>	nment/Location	Exercise Name

### **OBJECTIVE 13: CONGREGATE CARE**

Demonstrate the adequacy of procedures, facilities, equipment, and services for the congregate care of evacuees.

#### **POINTS OF REVIEW**

1. Was a location for congregate care of the public activated by the response organization?

YES NO N/A N/O TIME:\_\_\_\_\_ Name of location:

2. Was there adequate space for the functions of this center? YES NO N/A N/O

3. Which organization was responsible for managing this center?

4. Was the manager capable of coordinating the limited resources of this center? YES NO N/A N/O

5. Was the manager knowledgeable about the capacity of this center?

YES NO N/A N/O

6. Did the response organization keep the manager apprised of how many evacuees to expect?

- 7. Was the response organization capable of communicating with the manager? YES NO N/A N/O
- 8. If yes, through what type of communications system?



**Transportation Emergency Preparedness Program (TEPP)** 

## Hazardous Materials Exercise Evaluation Forms



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# **OBJECTIVE 13: CONGREGATE CARE (CONTD)**

- 9. Check those services that the congregate care center provided to evacuees:
  - \_\_\_\_\_ shelter
  - \_\_\_\_\_ food
  - \_\_\_\_\_ sanitation services
  - \_\_\_\_\_ parking
  - \_\_\_\_\_ secure storage for evacuee personnel belongings
  - \_\_\_\_\_ family assistance
  - \_\_\_\_\_ care for the disabled or other special needs
  - \_\_\_\_\_ child care
  - \_\_\_\_\_ medical care
  - \_\_\_\_\_ first aid
  - \_\_\_\_\_ other
- 10. Check those items that the manager had ready access to:
  - \_\_\_\_\_ cots and blankets
  - \_\_\_\_\_ drinking water
  - \_\_\_\_\_ food
  - \_\_\_\_\_ first aid supplies
- 11. Were these items available in sufficient quantities for the expected number of evacuees?
  - YES NO N/A N/O
- 12. Were these supplies available at the center?

YES NO N/A N/O

- 13. If no, what arrangements were made?
- 14. Were medical personnel available at the congregate care center?

YES NO N/A N/O





		Materials Name/Tean		Evaluator Assignment/Location			<b>Exercise</b> Name
OE	JECTI	VE 13:	CONG	REGATE	CAR	RE (CONTD)	
15.	Check t	hose service first aid crisis couns other (List	seling	d by medica	-		
16.	Were po safety?	olice and fir	e and reso	cue units on	hand	to assist the man	ager with evacue
	YES	NO	N/A	N/O			
17.				ccurate and ncident/acc	-	-date informatio	n to the evacuee
	YES	NO	N/A	N/O			

**Transportation Emergency Preparedness Program (TEPP)** 

## Hazardous Materials Exercise Evaluation Forms



Date Hazardous Materials Exercise	Evaluation Form				
<b>Evaluator Name/Team Leader</b>	Evaluator Assignment/Location	Exercise Name			
OBJECTIVE 14: EMERGENCY MEDICAL SERVICES					
OBJECTIVE 14. EMED	GENCY MEDICAL SERVIC	EC			

## **POINTS OF REVIEW**

1.	Which	organization(	s)	demonstrated	this	objective?
		0.9		aomonotratoa		0.01000000000

2.	Did EMS p individual(		stablish a p	rotective zo	one around injured or contaminated
	YES	NO	N/A	N/0	TIME:

TIME:

3.	Were the EMS	personnel aware	e of the hazard	dous material	involved?

YES NO	N/A	N/O
--------	-----	-----

- 4. If yes, describe how the material(s) was identified and the material involved.
- 5. Did EMS personnel determine the nature and extent of the injuries?

YES NO N/A N/O

- 6. Check those actions taken by the EMS personnel?
  - \_\_\_\_\_ referred to an initial response resource for immediate first aid for injured patients
  - \_\_\_\_\_ instituted emergency care using the triage concept
  - in case of contact with material, immediately flushed the skin or eyes with running water for at least fifteen minutes
  - \_\_\_\_\_ removed and isolated any contaminated clothing and shoes
  - \_\_\_\_\_ kept the patient quiet and maintained normal body temperature
- 7. Did the EMS personnel take steps to limit contamination to:

 other personnel	YES	NO
 the vehicle	YES	NO
 the facility/site	YES	NO





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г.	azardous Materials					Г <b>М</b>
EV	valuator Name/Tean	Leader E	valuator Ass	algnment/Loc		Exercise Name
OE	BJECTIVE 14:	EMERGE	ENCY MEL	DICAL SE	RVICE	S (CONTD)
8.	lined the in covering	s as protecti terior and sl	on against con hielding the fl	ntamination	oulance	rsonnel. with a protectiv
9.	After the injured in monitored for possi			to a medical f	acility, w	ere the followi
	the ambula	ance crew		YES	NO	
	the ambula	ance		YES	NO	
10.	Was decontaminati	on of the EM	S personnel o	r vehicle nece	essary?	
	YES NO	N/A	N/O			
11.	If yes, describe the o					
12.	Did the response of provide transportat	0				ere designated
	YES NO	N/A	N/O			
13.	Did the ambulanc individual(s)?	e crew kno	w which mee	lical facility	to trans	port the injur
	YES NO	N/A	N/O			
14.	Did the ambulance facility?	e crew actua	ally drive the	individual(s)	) to the s	selected medic
	YES NO	N/A	N/O			
	Did the ambulance	crew mainta	ain communic	ations with:		
15.				VEC	NO	
15.	the respon	se organizat	lon	YES	NO	

**Transportation Emergency Preparedness Program (TEPP)** 

## Hazardous Materials Exercise Evaluation Forms



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# **OBJECTIVE 14: EMERGENCY MEDICAL SERVICES (CONTD)**

16.	Did the ambulance crew communicate the following information to the receiving medical facility?	
	information and data on the individual's physical condition including their assessment regarding internal or external contamination vital signs	
	the type of hazardous materials involved in the accident	
	Material Safety Data Sheet (MSDS) information relating to hazardous material involved, if available	
	estimated time of arrival at the medical facility	
17.	Were the following medical staff present during the medical examination? physician  nurse  toxicologist  other	
18.	Did the receiving medical facility have written procedures for dealing with potentially contaminated individuals?	UPE PART
	YES NO N/A N/O	

19. Did the medical facility have MSDS information available on site?

YES NO N/A N/O

20. Did the medical facility establish a controlled area where the injured individual(s) would be treated?

YES NO N/A N/O TIME \_\_\_\_\_



#### Date

Hazardous	Materials	Exercise	Evaluation	Form	
			1		

Evaluator Name/Team LeaderEvaluator Assignment/LocationExercise Name

## **OBJECTIVE 14: EMERGENCY MEDICAL SERVICES** (CONTD)

- 21. Check those procedures implemented by the medical facility to ensure the controlled area is isolated and self-contained.
  - \_\_\_\_\_ all doors leading to the area remain closed
  - ventilation systems are filtered or independent of other systems within the medical facility \_\_\_\_\_\_ floors are covered to minimize contamination within the area
  - \_\_\_\_\_ appropriate warning signs are in place
  - \_\_\_\_\_ unnecessary equipment is either removed or covered
  - \_\_\_\_\_ necessary equipment, including a portable x-ray machine, if applicable, is in place
  - \_\_\_\_\_ a buffer zone separating the controlled area from the rest of the facility is established
  - \_\_\_\_\_ medical facility staff who have direct contact with contaminated individuals take the necessary precautions to avoid contact with the contamination
- 22. Did the medical staff monitor and assess the injured individual(s) for contamination? YES NO N/A N/O

23. If yes, describe how this was demonstrated.

24. If more than one hazardous material was involved, did the medical staff treat the patient(s) with the proper priority of the materials involved?

YES	NO	N/A	N/O

- 25. Did a toxicologist analyze the sample from the injured individual(s)?
  - YES NO N/A N/O TIME:\_\_\_\_
- 26. Were the results of the analysis transmitted to the attending medical staff?

YES	NO	N/A	N/O	TIME

27. Did the medical staff implement decontamination procedures for cleansing localized areas on the patient(s)?

YES NO N/A N/O



Transportation Emergency Preparedness Program (TEPP)

# Hazardous Materials Exercise Evaluation Forms



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На	azardous	Materials l	Exercise l	Evaluation Form	m	
Ev	aluator I	Name/Team	n Leader	<b>Evaluator Ass</b>	ignment/Location	Exercise Name
OF	IECTI	VE 44.	EMED		DICAL SERVIC	
	JECH	VE Mi	EMERG		ICAL SERVIC	ES (CONID)
28.	Were an	tidotes or n	eutralizin	g chemicals used	d?	
	YES	NO	N/A	N/O		
29.	Describ	e the decont	taminatio	n procedures.		
30.	Did the	medical staf	ff contain	and store any wa	aste solutions for dis	posal?
	YES	NO	N/A	N/O		
31.		medical stant		in contaminatio	on control measure	s during and after
	YES	NO	N/A	N/O		
32.	Did the	medical staf	f properly	v dispose of any	contaminated waste	e clothing?
	YES	NO	N/A	N/O		-
33.	Did the paraphe		staff prop	perly decontan	ninate any instrur	nents or medical
	YES	NO	N/A	N/O		
34.		medical sta ed area?	ff deconta	minated before	reentering the medie	cal facility from the
	YES	NO	N/A	N/O		



E	valuator I	Name/Team	Leader E	valuator As	signment/Location	Exercise Name
0	BJECTI	VE 15:	CONTA	NMENT	AND CLEANU	Р
			• -		ropriate measures ardous material	for containme
PC	DINTS O	F REVIEV	V			
1.	Was the	source of th	e release co	ontrolled?		
	YES	NO	N/A	N/O		
2.	If yes, de	escribe how	this was acc	complished.		
3.	Was the	released ma	aterial conta	ained?		
	YES	NO	N/A	N/O	TIME:	
4.	If yes, de	escribe how	this was acc	complished.		
5.		DOT ERG CHEMTRE	С	assist in cont	aining the release.	
		Other				
6.				ssess the imp the environ	act of the control/con ment?	tainment strateg
	YES	NO	N/A	N/O		
7.	Did the r contract		ganization h	ave available	e an up-to-date list of c	leanup and dispo
	YES	NO	N/A	N/O		

Transportation Emergency Preparedness Program (TEPP)



	valuator N	lame/Team	Leader E	valuator As	signment/Loca	tion	Exercise Name
	JECTI	VE 15:	CONTAI	NMENT	AND CLEA	NUF	(CONTD)
	Did the r	esponse or	ganization co	ontact and s	ecure cleanup a	nd disj	posal contractors?
	YES	NO	N/A	N/O	TIME:		
	If yes, w	no made the	e contact?				
	What or	ganization,	company w	as contacte	d?		
	Did the facilities	-	organization	have avail	able an update	d list o	of RCRA disposa
	YES	NO	N/A	N/O			
	Did the	response o	0		e appropriate S dous waste disp		gency offices for
2.		tion on State	e requiremei	no ioi mada	1		
•		ion on Stat NO	e requiremen N/A	N/O	TIME:		





Ev	azardous Materials aluator Name/Tea			ssignment/Location	Exercise N	lan
OE	JECTIVE 15:	CONTA	INMENT	AND CLEANU	IP (contd)	
15.	Was assistance ree	quested?				
	YES NO	N/A	N/O			
16.	-	rganizationi	mplement co	ontrolled policies and s	strategies on r	ee
	for emergene	cy response	personnel		YES	NC
	evacuate	d population		,		NC
		ist			)	
17.	-	organization priate respor	-	llowing of the reentry		NC
			0			NC
18.	Did the response of	organization	inform the p	ublic of the reentry d	ecisions?	
	YES NO	N/A	N/O	TIME:		
19.			d in the mess	ages to the public.		
	the safety the safety	y of water				
		al environm	ent in the aff	ected area		
20.	Did the response of	organization	initiate traff	ic and access control	)	
	YES NO	N/A	N/O	TIME:		
21.	Did the response of	organization	provide tran	sportation assistance	if necessary?	•
	YES NO	N/A	N/O	TIME:		
	Did the response of	organization	implement p	olicies on recovery?		
22.		N/A	N/O	TIME:		



**Transportation Emergency Preparedness Program (TEPP)** 

## Hazardous Materials Exercise Evaluation Forms



Date			
Hazar	dous Materials Exercise	Evaluation Form	
Evalu	ator Name/Team Leader	<b>Evaluator Assignment/Location</b>	Exercise Name

## **OBJECTIVE 15: CONTAINMENT AND CLEANUP** (CONTD)

23.	Did the res	sponse orga	nization esta	ablish needs	for decontamination efforts?
	YES	NO	N/A	N/O	TIME:

24. Did the response organization restore vital services in the affected area?

YES NO N/A N/O TIME:\_\_\_\_\_

25. Did the response organization prioritize the use of resources necessary for such restoration?

YES NO N/A N/O TIME:\_\_\_\_\_





Date				
Hazar	dous Materials Exercise	<b>Evaluation Form</b>		
Evalua	ator Name/Team Leader	<b>Evaluator Assig</b>	nment/Location	<b>Exercise</b> Name

# **OBJECTIVE 16: INCIDENT DOCUMENTATION AND INVESTIGATION**

Demonstrate the ability to document a hazardous materials incident accident and response.

### **POINTS OF REVIEW**

1. Was an incident/accident debriefing meeting conducted?

YES	NO	N/A	N/O	TIME:	
-----	----	-----	-----	-------	--

- 2. Who was responsible for conducting the debriefing.
- 3. List the response personnel involved in the debriefing.
- 4. Was a time-line developed at the debriefing? YES NO N/A N/O
- 5. Was an incident/accident investigation initiated? YES NO N/A N/O
- 6. Who was responsible for the investigation?
- 7. Was the cause of the incident/accident determined? YES NO N/A N/O
- 8. Were response personnel logs and records used as part of the investigation? YES NO N/A N/O
- 9. Was incident/accident information from the media secured to aid in the investigation? YES NO N/A N/O



#### Transportation Emergency Preparedness Program (TEPP)

REV1-8/1/2002



valuator Name/Team Leader	Evaluator Assignm	ent/Location	Exercise Name
JECTIVE 16: INCIDE INVES	ENT DOCUMEN TIGATION (col	_	ND
Was the response to the incide	ent/accident evaluat	ed?	
YES NO N/A	N/O		
Check recommendations that amend the plan provide training to re conduct additional d provide training to th other (List	esponders rills/exercises ne public	)	
Were plans initiated to docun report?	nent the response to	the incident/ac	cident in a written
YES NO N/A	N/O		
Who was responsible for prep	paring the written rep	oort?	

