American Bio Recovery Association





Leaders in Biological Hazard Remediation

americanbiorecovery.org

1(888) 979-2272





BIOLOGICAL EMERGENCY RESPONSE & THE BUILT ENVIRONMENT

Bio Recovery - Bio Recovery is the act of assessing risk, mitigating threats and remediating conditions resulting from the release of biological hazards. This may include crime and trauma mitigation (bloodborne and body fluids), suicide cleanup, outbreak response, zoonotic diseases, foodborne diseases, public health threats, illicit drugs and clandestine drug labs.

Introduction and Objective

Create a uniform standard of care through proper educa and certifcation of contractors who respond to emerge in the built environment.

Many people believe that hazardous materials cleanup contractors are also trained to handle biological response actions and that their OSHA Hazardous Waste Operation and Emergency Response with Blood Borne Pathogens is enough. ABRA believes that continuing education is required to increase safety and maintain crediblity.

The primiary objectives of the organization is to educate the contractor on the proper procedures to evaluate risk present methods to mitigation conditions that they may called on during a response action.

The American Bio Recovery Association has been the lea Non-Profit resource for niche biological decontaminatio 1996.

Mission

ABRA's mission is "to achieve and maintain the highest levels of competence among members in the performan of their profession. To teach, instill and require the high technical, ethical and educational standards."

ABRA certified firms are required to show proof of maint proper insurance, OSHA compliance, blood borne patho training records, respirator fit testing, proper handling or biohazardous waste and other laws or requirements in to maintain good standing in the American Bio Recovery Association aka ABRA.

Bio Recovery Site Risk Assessme

Purpose – The purpose of the development of the E document is to provide a uniform guidance so that contractors can assess front end risk to employees built environment

Objective – The objective of this process is to provide risk evaluation for the contractor. Is this project wit your capabilities?

Or do you have to bring in a expert in that process, you bring in a specialized subcontractor.

es ation		A BI Fid	MERICAN	I BIO RECOVERY SITE RISK ASSESSMENT (I	ASSOCIATI BSRA) GUIDELINES <u>ABRA</u>	ON Version 1. <u>TAC Review 5/1/201</u>	.3 <u>19</u>
ncies	BIO RECOVERY Project Name:	Y RISK ASSESSMENT					
	Project Addres	SS:					
	Project City			State:	Zip		
se	Project Manag	jer:					
ns	Front End Mar	nagement – Taking the Call					
	I. Type	of Loss: Drug Trauma	Zoonotic I	nfectious Disease Food I	Borne Mold Te	rrorism	
	II. Type	of Facility: Residential	Institutional	Municipal Healt	th Commercial	Industrial	
	III. Are t	here casualties or illness?	Yes No If y	ves, How many	Overdose?	Yes No	
	IV. ID Or	nly-Has the person(s) or clos	se personal con	tacts traveled outside of th	ne country within the	e past three weeks?	?
e		Yes No (If ye	es, please consult	with the local health department,	, state or health local off	icials)	
ks and	v. Have (If no,	look up the locations police depart	tment and health of	department and ask for the info)	anup r	res no	
y be	VI. If yes	s – Contact		Ph	one number		
	VII. Is the	ere a diagnosis?		Cause of D	eath		
	Cond If appl	licable - examples – (sepsis, menir	ngitis, heart diseas	se, mad cow, stroke, diabetes, de	ehydration, necrotizing f	asciitis)	
ading on since	SUSPI If app To Re <u>Riot</u> <u>Riot</u> VIII. Has t	ECT PATHOGEN/CONTAMIN blicable – examples – (Drug Na esearch the Pathogen for its Bi <u>Control Agent (CS) Drug Risk</u> Control Agent (CN), Bioterroris the Property Insurance Carrie	ANT – ame, MRSA, Sta iosafety Risk Gro <u>Group – Metha</u> sm Agents, Fenta er been notified	Bid ph, Strep, Clostridium, Bacill oupl, please search the: AB <u>imphetamine</u> anyl / Carfentanil Yes	o Safety/Agent Risk us, HIV, Hepatitis, TE SA Risk Group Datal Risk Risk No	Group 3, Ebola) Dase! Group 3 Group 4	
	Name of Insur	ance Company					
	Phone Numbe Deductible	r	De De	termination of Coverage Y	N Amount		
	Adjuster Phone	e Number	Adjus	ster Name			
	E-Mail				Limit or Cap		5
nce est	Step 1: Detern Risk Group 1	nine Type of Risks Present (Det Description Agents are not associated with	Example Ac Catego	sk Group tivities ry 3 water damage out side of a	a health care facility.		
taining ogen	Group 2	Biological agent risk that can cause human disease and mig be a hazard to workers; it is unlikely to spread to the community; there is usually effective prophylaxis or treatme	Mitigation Blood a Catego Zoonoti ent Diarrhe	on of an agent that does not pro and Trauma Mitigation ry 3 water damage inside or do c Waste Mitigation and Remed a and loose stool cleanup	esent an environmenta wngradient from a hea liation	l health risk. Ith care facility.	
of order 'y	Group 3	Biological / Drug agent risk that usually causes serious human animal disease, or which can result in serious economic consequences but does not ordinarily spread by casual contact from one individual to another, or that can be treated antimicrobial or antiparasitic	t Blood a or Zoonoti Diarrhe Spore f Clandes	emediation and Trauma Mitigation ic Waste Mitigation and Remed a and loose stool cleanup orming bacteria and viruses stine Labs and Hazardous drug	iation		
	Group 4	Biological / Drug agent risk that causes severe human disease and is a serious hazard to workers; it may present a high	t Blood a Zoonoti	ind Trauma Mitigation	liation		
ent		risk of spreading to the community; there is usually no effective prophylaxis or treatme available.	ent IDLH C Exotic I	rorism Agents / Toxins and viru landestine Labs and Hazardou Diseases (Example - Hemorrha	ises / CN Riot Control / s drugs gic Fevers – Ebola, Ha	Agent	
BSRA	Step 2: Identif	fy the Area Risk Group					
	Identify the loc project. If there Low Impa	cations of all groups/spaces that a e is more than one risk group that act Risk Area: No occupancy. No	are potentially imp t will be affected, o body fluids pres	bacted from the project. This shouse the higher risk group. ent. No Demolition Required	ould include all areas s	urrounding the	
in the	Medium I High Imp Other Ris	Impact Risk Area: Space is occu act Risk Area: Source Material E sks to consider that may need to	upied. Body fluids Demolition/Contar be addressed pri	present. No Demolition Requininated Porous Materials or involution or involution or to active work:	ired hard surface conta asive activities require	mination. d to mitigate.	
	1. Are t	here violent/feral animals prese	ent?		YES	NO	
de a	 Is the Are t 	ere Poisonous / Venomous Wild here Poisonous plants present	dlife? t?		YES	NO	
hin	4. Is the	ere a risk to neighbors and are	they contentious	s / violent?	YES	NO	
	5. Is an	d access agreement required f	rom neighboring	property owners?	YES	NO	
	6. Are t	the Contaminated Atmatters	present?	rooned for Achaeteet	YES	NO	
or do	7. Have 8. Have	the Contaminated Structural m	naterials Deen SC	reened for Lead*	YES		
		e the Contaminated Structural n	naterials been st		TE3	NO	
	* If ye dispos If no, j	s to either questions 7 or 8 and you ar sal options and laws. Biological Conta please consider hiring a qualified third	re positive for either aminants normally t l-party consultant to	contaminant please research your ake priority however clearance sam determine if biologically contaminat	federal, state or local solid opling may be required pri ted materials are positive f	d waste for licensing or to reconstruction. for lead or asbestos.	

Project Ris	sk Group	Group 1	Group 2	Group 3		Group 4
Low Risk		I	I	II		IV
Medium R	Risk	 				IV
High Risk	hat require Cl	ass II III or IV rick m	itigation measures will requ	lil/IV	aminant cont	IV rol plan prior to the start of
rk.						
Class	Mitigation Gu	idelines			Suggested	PPE
I 1	. Charge sir	ngle use microfiber c	cloths with a mild detergent	or cleaner.	Safety	Glasses
2	 Wipe down folded in 4 Follow up EPA Registree 	n surfaces and touch sides. Wipe down 2 by spraying surfaces stered virucidal claim	n points with single use Mic 2-3 ft of each side of hard s s and touch points with a di n.	rofiber clothes surfaces. sinfectant that has a	N-95 M Nitrile (lask Gloves
4	. Discard cl	oths when visibly soi loves and wash you	iled or you have touched 12 r hands prior to eating or le	2sf. aving the site.		
II 1.	. Set up exc	clusion zone and star	rt donning PPE.	and apply a solidifier	APR w	ith HEPA OV Filters
	if necessa	ry.			blood k	orne pathogens.
3	. Charge sir . Clean up g	ngle use microfiber c gross contamination	loths with a mild cleaner ar and follow steps in Class 1	nd disinfectant. above for cleaning	Outer I	Nitrile Gloves
5	protocol.	oths when visibly sai	iled or you have touched 10	2sf	Chemi	cal Resistant Booties
6	. Examine i	f any staining has oc	curred that can not be rem	oved by chemical or		
7	manual lal	bor. (If materials are	e stained or soaked see Cla ction and inspect all surface	es leaving the scene		
Q	utilizing ar	ATP luminometer.	of a disinfectant that has an	EPA registered		
0	virucidal c	laim.	rkoro ond norserve less in			
9	 Decontam Box and m 	nale equipment, wo	ontaminated rags and PPE	as medical waste.		
III 1	. Isolate HV	AC system in area in	n consultation with Enginee	ering & Maintenance	APR w PAPR	ith HEPA OV Filters or with HEPA OV Filters.
	adjacent s	paces. (Gross Contan	nination in HVAC – schedule for	or removal)	(Doubl	e Shrouded)
2	and replac	ciusion zone and pla ce or clean start donr	ning PPE.		blood b	orne pathogens.
3	. Containme containme	ent Installation - critic ent units, to seal area	cal barriers i.e. plastic (6 mi a from non-work area.	I poly) or portable	Inner N Outer I	litrile Gloves Nitrile Gloves
4	. Maintain n equipped a	egative air pressure (> air filtration units or c	>0.01" water) within work site other methods to maintain r	e utilizing HEPA A negative pressure.	Chemi	cal Resistant Booties
5.	. Re-circula work area	ting HEPA units may	y supplement dust control n	neasures inside the	prior to	shift starting and after the
6	. Use only c	designated route/elev	vator to transport.		shift is Pressu	over. re differential monometer
7	. Set up des	signated personnel d			مامصط	he used to constantly
0	Charge si		lecontamination area.	Or cleaner that	monito	r with alarm to notify
9	 Charge sin deactivate Contain an contamina 	ngle use microfiber c es drug residue or reg ny pooled-up body flu ant removal.	econtamination area. cloths with a mild detergent gistered microbial as applic uids and apply a solidifier fo	or cleaner that able. or gross	contair	r with alarm to notify ected personnel of ment failure.
9	 Charge sin deactivate deactivate Contain an contamina Wipe down folded in 4 the back of the back of	ngle use microfiber of es drug residue or reg ny pooled-up body flu ant removal.	econtamination area. cloths with a mild detergent gistered microbial as applic uids and apply a solidifier for points with single use Mic 2-3 ft of each side of hard s nt of the room.	or cleaner that able. or gross rofiber clothes surfaces. Starting at	contair	r with alarm to notify ected personnel of ment failure.
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