## ServiceBoss International, Inc.

### **JOB SITE FORMS**

Environmental, Health & Safety Program

Prepared by: ServiceBoss International, Inc. in association with: U.S. Compliance Systems, Inc.

## JOB SITE FORMS INDEX

Project Emergency Phone Numbers
Designation of Competent Person(s)

Job Site Checklist
Enforcement Documentation
Emergency Action Plan & Fire Prevention Plan
Accident Investigation Form

## **Project Emergency Phone Numbers**

#### PROJECT EMERGENCY PHONE NUMBERS

PROJECT NAME:			
PROJECT ADDRESS: _	JECT ADDRESS:		
Main Office:		800-	-810-0730
Police:		911	[] (If no 911 Service Available)
Fire:		911	[
Ambulance:		911	[
Hospital:			
(Name/Position)	-	(Tele	ohone Number)
(Name/Position)	-	(Tele	ohone Number)
(Name/Position)	-	(Tele	ohone Number)
(Name/Position)	-	(Tele	phone Number)
(Name/Position)	-	(Tele	phone Number)
(Name/Position)	-	(Tele	phone Number)
The telephone number o	f this facility is: _		
THE ADDRESS OF THIS (To be given to emergency respon		_	

## **Designation of Competent Person(s)**

#### **DESIGNATION OF COMPETENT PERSON(S)**

Each individual listed below, by virtue of training and/or experience, is designated a "Competent Person" as that designation relates to the area of expertise noted.

A competent person is one who is capable of identifying existing and predictable hazards in the surrounding or working conditions which are unsanitary, hazardous, or dangerous to employees, and who has authorization to take prompt corrective measures to eliminate them.

Name)	(Area of Expertise)
Safety Director	

### **Job Site Checklist**

**General** 

## JOB SITE CHECKLIST [General]

Job S	Site Identification:	Date: _			
/Ciana	turn of Commistant Demon				
	ture of Competent Person)		Voc	No	NΙΛ
	k appropriate box:		<u>Yes</u>	110	INA
Posti	OSHA Form 3165		П	П	П
	OSHA Form 300A (February 1 to April 30)				
C.	Emergency Phone Numbers (Hospital - Emergency Response - Main Office)		Ш	Ц	Ш
<u>Admi</u>	<u>nistrative</u>				
a.	MSDS readily accessible				
b.	Hazard communication information "shared"				
C.	Fire extinguishers accessible and inspected				
d.	Employees appropriately trained				
Job S	<u>Site</u>				
a.	First aid kits available and stocked				
b.	General housekeeping				
C.	Adequate restrooms facilities				
d.	Potable water available				
e.	Warning signs, tags, barricade tape in place				
<u>Temp</u>	porary Electrical Wiring				
a.	Extension cords inspected & free of defects				
b.	Ground fault circuit interrupters (GFCI) in use				
C.	All equipment properly grounded				
d.	Temporary wiring clear of employee & vehicular	traffic			
	onal Protective Equipment (PPE) Required Serviceable equipment available & training received)				
a.	Hard Hats				
b.	Eye protection				
C.	Appropriate, approved, work shoes				
d.	Hearing protection				
e.	Gloves				

<sup>1</sup> ServiceBoss International, Inc.

<u>Equip</u>	oment including PPE, Ladders & S	Scaffolds & Tools	<u>Yes</u>	<u>No</u>	NΑ
a.	Inspected before use				
b.	Defective items tagged and rem	oved from service			
C.	Powered Equipment operators t	rained and authorized			
Ladde	<u>ers</u>				
a.	Side rails extend at least 3' above	ve upper landing surface			
b.	Ladders tied-off to prevent dis	splacement			
Scaffe	<u>olds</u>				
a.	Guard rails, full planking, bracing	g & ladder access			
Fall F	<u>Protection</u>				
a.	Personnel trained in fall protection	on			
b.	Residential Construction Interim	Standards used			
C.	Conventional Fall Protection Sys	stem Used			
	1. Guardrail System				
	2. Personal Fall Arrest System				
	3. Warning Line System				
	4. Controlled Access Zone Syst	tem			
	<ol><li>Safety Monitoring System: M to recognize fall hazards &amp; know the I</li></ol>				
d.	Fall Protection Plan used: 29 CF	R 1926.502(k); is on site.			
Other	<u>r</u>				
a.					
b.					
C.					
Safet	y Enforcement				
Unsati job sit made enforce	fe work practices will be corrected to safety cannot be restored, job e. The below listed persons were cement documentation is or will be stent with safety.	will be shut down until corr working in an unsafe man	ections	s are	
	(Name) (Uns	safe Act & Corrective Measure)			
	(Name) (Un:	safe Act & Corrective Measure)			

## **Enforcement Documentation**

#### **ENFORCEMENT DOCUMENTATION**

Date:	_ Check One:	☐ Major	☐ Willfu
Employee Name:			
Supervisor:			
Description of violation:			
Possible Adverse Consequ	uences:		
·			
Corrective Action:			
Employee Acknowledgmer	nt:		
(Employee Signature)	(Date	e)	
Employee statement/rebut	tal (optional):		
Witnesses: (if appropriate & ava	ailable. An effort should be made	to obtain witnesses	s for willful
(Print name)	(Signature)		
(Print name)	(Signature)		
Note: With the exception of w	illful violations, this form will	be destroyed at	fter

Note: With the exception of willful violations, this form will be destroyed after a 12 month period.

# Emergency Action Plan & Fire Prevention Plan

#### **EMERGENCY ACTION PLAN**

Events may occur which dictate the evacuation of the facility such as fire, severe inclement weather, power failure, etc.. Additionally events may occur which dictate the need for emergency medical responders. These sets of events fall under our Emergency Action Plan and a multitude of objectives must be met.

The first and foremost objective is the safety of all our personnel. To achieve this level of safety, our plan is designed to get personnel away from danger, treat injury, and provide for a thorough and accurate accounting of all employees.

There may well be situations where certain employees, trained in first aid and/or fire fighting procedures, may prevent a small emergency situation from becoming a major disaster. In these types of situations, these employees, identified in this plan, will remain on the job site to perform the function for which they are trained provided they may perform these duties, in their judgment, in a safe manner. At no time will any employee put himself/herself at risk.

All personnel will receive training on our emergency action plan during initial safety training as well as when our plan changes or the employee's responsibilities change.

If appropriate, on a job site, this emergency action plan will posted with our emergency escape route diagram and emergency telephone numbers.

When working at a client's facility, our personnel will fall under the provisions of their emergency action plan.

All exits will be identified with a sign having the word "EXIT" plainly legible. Exit signs will be suitably illuminated. Doors, passageways, stairs, etc., which appear to be an exit but are not shall be identified by a sign that reads, for example: "Not an Exit".

Aisles and passageways shall be kept clear to provide a direct, easy egress from our facility.

It is important that the actual implementation of this plan be simple, direct, and carried out without confusion. Each employee must know how to alert others, how to call for assistance, the location of fire extinguishers, the escape route, the rendezvous point (and being accounted for so that others do not put themselves at risk looking for a person who has already reached safety), and specific tasks that may be required of specific personnel during emergency procedures.

A copy of 29 CFR 1926.35, Employee Emergency Action Plans is readily available for review in our Safety Program.

The following are standard operating procedures:

#### **EMERGENCY MEDICAL RESPONSE**

Should an injury occur that requires an emergency medical responder, the below listed actions will be taken in order given:

1.	Call the emergency response nu	umber posted	adjacent to	this plan
2.	Call the Administrative Office at:			

- a. Help will immediately be sent and a person will be designated to direct the emergency responders to the injured person.
- b. If appropriate, Material Safety Data Sheets will be provided the emergency responders.
- 3. Provide any medical assistance you are trained and certified to do. Do not provide any medical assistance you are not trained to do.

#### **ASSIGNED FIRST AID PROVIDERS**

<u>NAME</u>						
[Note:	If none.	enter "N	lone".1			

#### **FACILITY EVACUATION PLAN**

(FIRE/EXPLOSION/SEVERE WEATHER/MECHANICAL FAILURE, ETC.)

## THE ORDER TO EVACUATE IS GIVEN BY: (Example: Fire Bell; Three (3) Blasts of an Air Horn; Public Announcement, etc.) TO ALERT OTHERS: (Example: Activate alarm; notify main office, Ext No:, etc.) LOCATION OF FIRE EXTINGUISHERS, NEAREST LISTED FIRST: (Location) (Type) (Type) (Location) (Type) (Location) RENDEZVOUS POINT: (Example: Parking lot; by dumpster, etc.) SPECIFIC HAZARDS TO BE AWARE OF: (Example: List nearby hazardous chemicals. If none, enter "none") ROSTER OF PERSONNEL WITH SPECIFIC **DUTIES DURING AN EVACUATION** NAME TITLE **DUTIES**

NOTE: Examples of specific duties: Deenergizing certain equipment or machinery; accounting for personnel at rendezvous point; manning fire extinguishers; directing emergency responders; on alert for First Aid delivery; rescue team member; etc. If none, enter: "None".

#### FIRE PREVENTION PLAN

Reference the Fire Protection and Fire Prevention portions of our Safety Program. This referenced sections deal with procedures to prevent a fire, and, in the event of a fire, the various limitations of fire extinguishers. Further reference our Emergency Action Plan which deals with actions to take in the event of a fire and/or evacuation. This Fire Prevention Plan deals not with handling a fire emergency, but rather preventing a fire in the first place.

#### HOUSEKEEPING

One of the first rules of fire prevention is good housekeeping. Good housekeeping can prevent a fire from starting (improper storage of combustibles, for example) and should there be a fire, good housekeeping can: 1) help prevent the spread of the fire, and 2) make fighting the fire an easier task. Some specific housekeeping rules that impact directly on fire prevention are:

- a. Combustible liquids must be stored and covered in approved containers.
- b. All chemical spills including, of course, combustible liquids, must be cleaned up immediately.

NOTE: Care must be taken when cleaning up chemical spills. Information on appropriate personal protective equipment; proper disposal; proper cleanup procedures; required ventilation, etc. is found on the products Material Safety Data Sheet.

- Cleanup materials and damaged containers must be properly disposed.
- d. Combustible liquids and trash must be segregated and stored away from ignition sources.
- e. Aisle ways will be kept free of clutter and trash.
- f. Fire exits will never be blocked.

#### FIRE FIGHTING EQUIPMENT

One often thinks of fire fighting equipment as it relates to the workplace as fire extinguishers. This is true, yet there are other, often more important, pieces of equipment such as sprinkler systems and outside hydrants. While portable fire extinguishers may prevent a small fire from becoming a major disaster, they are not designed to handle large fires. Below listed are items included in our Fire Prevention Plan:

- a. Approved fire extinguishers will be checked on at least an annual basis and they shall always be charged and ready for use.
- b. Portable fire extinguishers will be mounted, located, and identified for easy accessibility.
- c. Fire hydrants will be kept clear and, during the winter months, not be buried by snow.

#### **ELIMINATION OF MAJOR WORKPLACE FIRE HAZARDS**

- 1. Smoking is allowed only in designated areas and smoking materials will be totally extinguished and placed in the appropriate receptacles.
- 2. All chemical and chemical products will be handled and stored in accordance with the procedures noted on their individual MSDS.
- 3. Debris will not be allowed to accumulate on the Job Site.
- 4. Special precautions will be taken when working with an open flame (such as welding) and those areas will be made fire safe by removing or protecting combustibles from ignition.
- 5. Equipment installed on heat producing equipment will be regularly and properly maintained to prevent accidental ignition of combustible materials in accordance with manufactures instructions. These instructions are incorporated, by reference, in this Plan

#### **TRAINING**

Training in fire protection will be accomplished upon initial assignment and annually thereafter as part of our overall safety program. This training shall include items that deal with employee protection in the event of an emergency. All employees will be apprised of the fire hazards of the materials and processes to which they are exposed.

## **Accident Investigation Form**

#### **ACCIDENT INVESTIGATION FORM**

Injured Employee:	Date:		
Age: Job Title:	Project/Job:		
(Date) (Time)	,		
Nature of Injury or Property Damage:			
Statement of employee involved in the injury or accident (what h	nappened):		
Witness 1 statement:			
Witness 1 Name & Job Title: Witness 2 statement			
Witness 2 Name & Job Title:			
Supervisor/competent person statement			
Was there an injury? Was medical treatment required? _ Signature of Supervisor/competent person:			
Report Investigated by:			
Report review by:	Date:		
Findings:			
Cause of incident:			
Means of preventing a reoccurrence:			

This record will be maintained in the Safety Program Administrator's office for a period of 2 years from the date of accident/injury unless a longer retention is required by law.

If more than 10 employees at any one time in the previous calendar year, this information will be used to complete OSHA Forms 300 and 301 which are used to record and classify occupational injuries and illnesses. Recordable injuries and illnesses must be entered on OSHA Forms 300 and 301 within seven (7) days of receiving information that a recordable injury or illness has occurred.