

MABAS Division XII Dive Team

Training Safety Plan

Drill Date: September 19th & 26th Time: 0900 - 1200

Drill Location: 301 E. Hydraulic Street, Yorkville, IL, 60560

Type of Training: (check all that apply)

	Fire Suppression		EMS		Tech Rescue
	Live Fire Training		Vehicle Extrication		HAZMAT/ WMD
	Driver's Training		Acquired Structure		Water/Dive Rescue
	Apparatus Op's		Preplan		Physical Fitness
X	Other: Swift				SOG's

Drill Risk Assessment: **Moderate**

Safety Officer required No

Maximum Student/Instructor Ratio: N/A

Instructor PPE Requirements:

	SCBA		Full PPE	X	Helmet		Eye Prot		PFR		Ear
X	Gloves	X	Radio		Lights	X	Vest		Other	X	Swift suit

Drill Objectives:

- Tension Diagonal Rescue-
 - Rescuers set up a tension diagonal line downstream. Rescuers will swim to victim grab the victim and attach to the tension diagonal line to ferry to shore.
- "Live bait" rescue
 - A rescuer will have a throw rope bag attached to their tow tether. The rescuer will swim out to a victim floating down stream. Once the rescuer secures the victim the shore team will let the rescuer and victim pendulum to near shore utilizing attached rope.
- Ferry Angle offensive swim: Swim across current reaching the far shore then returning to the near shore
 - The swimmer will pick a safe location (without obstructions) up stream to enter the water. The swimmer will swim to the other side using any swim style combination. The swimmer will then return to the start location while repeating the first two steps.

Description of Training:

Members of the Division 12 Dive team will complete a series of skill-based training objectives. Each member participating in the training will be required to complete each objective prior to advancing to the next station. This will be a Pass/ Fail completion.

PPE/Equipment Required for Participants:

<input checked="" type="checkbox"/>	Helmet	<input checked="" type="checkbox"/>	Personal Floatation Device
<input type="checkbox"/>	Eye Protection	<input type="checkbox"/>	Harness
<input type="checkbox"/>	Hearing Protection	<input type="checkbox"/>	Fall Protection
<input checked="" type="checkbox"/>	Gloves (type) Work	<input type="checkbox"/>	SCUBA
<input type="checkbox"/>	Turnout Gear	<input type="checkbox"/>	Other Resp Protection
<input type="checkbox"/>	Hood	<input type="checkbox"/>	HAZMAT suit
<input type="checkbox"/>	Safety Boots	<input checked="" type="checkbox"/>	Radio
<input type="checkbox"/>	SCBA	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	Other: Swift suits and PPE	<input type="checkbox"/>	

Department Related SOG's or Technical References:

<u>N/A</u>	

Hazard & Control Measures: (check all hazards and write in control measures)

<input type="checkbox"/>	Atmospheric (smoke, dust, oxygen deficient, etc)
<input type="checkbox"/>	Combustible/ Flammable Environment
<input type="checkbox"/>	Confined Space
<input type="checkbox"/>	Electrical
<input type="checkbox"/>	Elevation
<input type="checkbox"/>	Hazardous Substances (asbestos, chemical, etc.)
<input type="checkbox"/>	Nighttime conditions
<input checked="" type="checkbox"/>	Sewage/Septic
<input checked="" type="checkbox"/>	Sharp Edges/Objects
<input type="checkbox"/>	Structural
<input checked="" type="checkbox"/>	Terrain
<input type="checkbox"/>	Traffic
<input checked="" type="checkbox"/>	Water
<input type="checkbox"/>	Weather
<input type="checkbox"/>	Other

Accountability:

<input type="checkbox"/>	Buddy System
<input checked="" type="checkbox"/>	Visual
<input type="checkbox"/>	Passport

	Dive master control sheet
X	Other: 1 in 1 out for swimmers

In case of Emergency:

X	Code word or Signal used – Mayday/hand signals
	RIT assigned – Safety Diver
	ALS standby – Portable radio, contact HQ for dispatch to scene
	Other:

Communications:

X	Radio/Primary Frequency - FG
	Radio/Secondary Frequency
X	Hand Signals
	Rope Line – Line tenders
	Lights
	Other:

Resources Assigned: (check all that apply and fill in designated unit)

	Battalion Chief:
	Rehab
	Rescue
X	Safety Officer TBD
	Specialty Unit(s)
	Suppression
	Other Resources/Equipment

Job Safety Analysis:

Safety Planning Notes: (site plan, drawings, etc.)

