

MABAS Division XII Water Rescue Team

Training Safety Plan

Drill Date: January 14 & 21 **Time:** 09:00

Drill Location: Oak Brook Bath & Tennis Club Pond, 800 Oak Brook Rd, Oak Brook, IL 60523

Type of Training: (check all that apply)

Fire Suppression	<input checked="" type="checkbox"/>	EMS	<input type="checkbox"/>	Tech Rescue
Live Fire Training	<input type="checkbox"/>	Vehicle Extrication	<input type="checkbox"/>	HAZMAT/ WMD
Driver's Training	<input type="checkbox"/>	Acquired Structure	<input checked="" type="checkbox"/>	Water/Dive Rescue
Apparatus Op's	<input type="checkbox"/>	Preplan	<input type="checkbox"/>	Physical Fitness
Other: Swift	<input type="checkbox"/>		<input type="checkbox"/>	SOG's

Drill Risk Assessment: High

Safety Officer required: Y

Maximum Student/Instructor Ratio: _____

Instructor PPE Requirements: _____

SCBA	<input type="checkbox"/>	Full PPE	<input type="checkbox"/>	Helmet	<input type="checkbox"/>	Eye Prot	<input checked="" type="checkbox"/>	PFD	<input type="checkbox"/>	Ear
Gloves	<input checked="" type="checkbox"/>	Radio	<input type="checkbox"/>	Lights	<input type="checkbox"/>	Vest	<input type="checkbox"/>	Other	<input type="checkbox"/>	Swift suit

Drill Objectives:

Familiarize D12 WRT members with cold weather/ice equipment.

Review ice thickness

Review cold water/ice diving operations and scene set-up.

Review and practice lost diver under ice procedure.

Description of Training: WRT Members will familiarize themselves with equipment necessary to set up an ice dive(chain saw, ice cutter, ice awls, shovels, ice anchors, cold weather suit and rescue rope). A proper hole will be cut in the ice, orientation lines will be shoveled and certified dives will practice under ice patterns and rescue procedure.

PPE/Equipment Required for Participants:

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

Department Related SOG's or Technical References:

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

	Atmospheric (smoke, dust, oxygen deficient, etc)
	Combustible/ Flammable Environment
x	Confined Space
	Electrical
	Elevation
	Hazardous Substances (asbestos, chemical, etc.)
	Nighttime conditions
	Sewage/Septic (Possible)
	Sharp Edges/Objects
	Structural
	Terrain
	Traffic
x	Water
x	Weather
	Other

Accountability:

	Buddy System
x	Visual
	Passport
x	Dive master control sheet
	Other:

In case of Emergency:

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

Communications:

	Radio/Primary Frequency - FG Blue
	Radio/Secondary Frequency
x	Hand Signals
x	Rope Line – Line tenders
	Lights
x	Other: hard line comms to diver from shore

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

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

Job Safety Analysis:

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

