M.A.B.A.S. DIVISION 10
CENTRAL COOK-DuPAGE MUTUAL AID ASSOCIATION

ISO — Operational Checklist

Time of Incident:_____   I/C #_____   SSO _____

Level of Alarm_____   Report to I/C & PASSPORT In _____

RIT Assigned_____   RITO_____   RITO Briefing_____

RIT Location_____   RIT 2_____   RIT 3_____

Elapsed Time

5
10
15
20
25
30
35
40
45
50
60

Action Plan

OFFENSIVE	MARGINAL	DEFENSIVE

Significant Incident Events

Rescue(s)	Fire Behavior Event	Water Supply	Collapse
Master Streams	Primary Search	Ventilation	Forcible Entry
How Long Operating	Secondary Search		

Primary Functions

Complete 360 size-up	Evaluate & remove imminent hazards	Advise IC of potential hazards	Evaluate assignments & effectiveness

Construction Information

Dimensions:

Stories: Basement: Y / N

Lightweight / Truss	Wood Frame	Ordinary
Noncombustible	Fire Resistive	Installed Systems

Collapse Potential Evaluation

Likely	Questionable	Unlikely

EVALUATE THE POSITIONS OF COLLAPSE DANGER ZONE (HEIGHT + 1/2)

☐ *Structural degradation*   ☐ *Excessive loads*   ☐ *Water applied*

Set Entry Restriction Markings

Utilities

Gas	Electric	Water

Incident Termination Activities
Debrief with I/C & SSO – Complete ISO Incident Summary Form

Air Monitoring 4 Gas, Particulate, Other *Issue all clear from SCBA*	RIT Demobilized *All companies advised*	Cause & Origin Team Safety

Operations Evaluation

Flashover / Backdraft potential	
Traffic control	
Smoke evaluation (color, velocity)	
% of building involved in fire	
Estimate of required water flow	
Ladders to upper floors for escape	
Exposures protected	
Tactical assignments effective	
Overall PPE use	
Slip/fall hazards	
Communications within span of control	
Accountability system usage	
Environmental conditions	
REHAB & EMS on standby (**Location**)	
Operational benchmarks completed	

Accidents/Injuries Must Be Investigated Prior to Termination