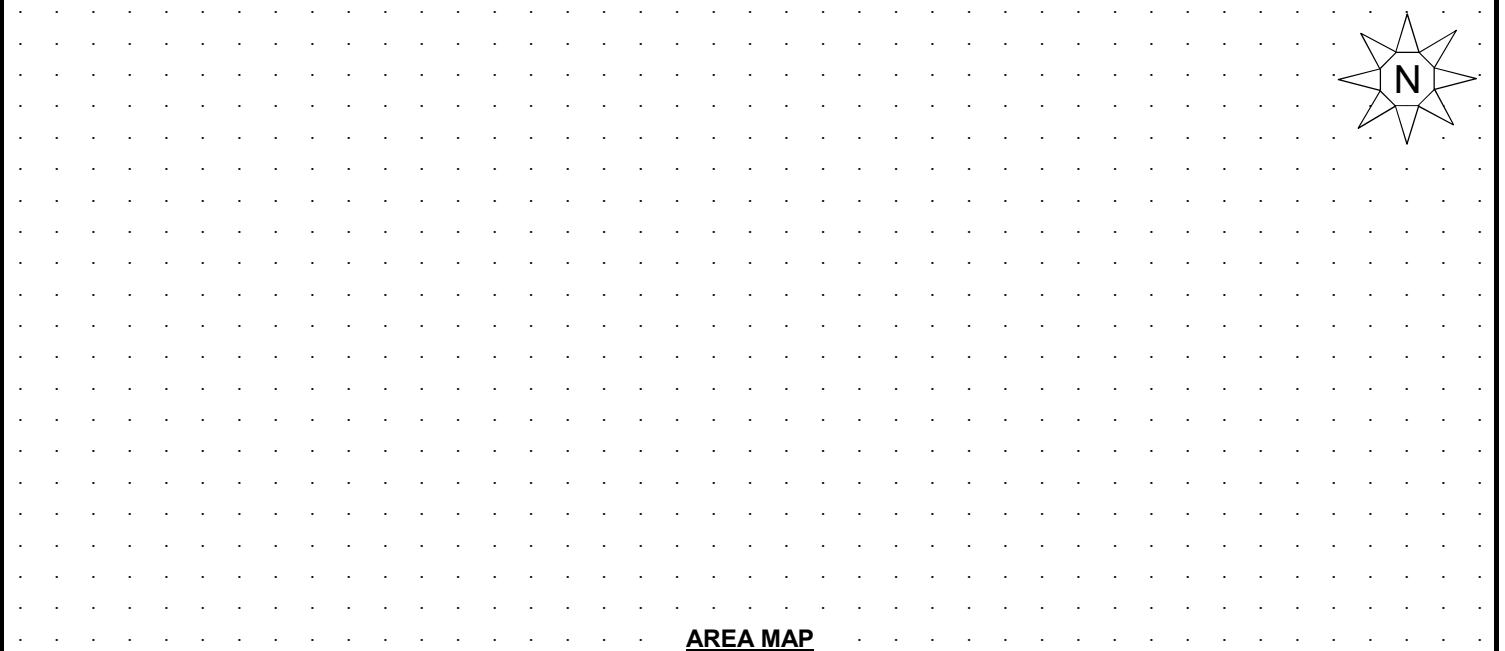


**Rapid Struct Triage RST-1**

Date/Time: \_\_\_\_\_ By: \_\_\_\_\_ Page \_\_\_\_\_ of \_\_\_\_\_

Where required, circle all the information or items that apply.

NOTE: AFTERSHOCKS MAY CAUSE ADDITIONAL DAMAGE OTHER THAN NOTED.

<b>Task Force:</b> _____	<b>Date/Time of Disaster:</b> _____	<b>See Form RST-2 for Instructions</b>
 <p style="text-align: center;"><b>AREA MAP</b></p>		

<b>STRUCT. ID:</b> _____	<b>PROBABILITY of VIABLE VICTIMS</b>	<b>STRUCT. RATING</b>																								
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COORD: _____	SLOW-GO: FIRE HAZMAT OTHER: _____
PREV. SEARCHED? Y N UNKN	NOTES: _____

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**Rapid Struct Triage RST-2**

Date/Time: \_\_\_\_\_ By: \_\_\_\_\_ Page \_\_\_\_\_ of \_\_\_\_\_

Where required, circle all the information or items that apply.

NOTE: AFTERSHOCKS MAY CAUSE ADDITIONAL DAMAGE OTHER THAN NOTED.

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**Instructions for RST Forms** Note: XR is used to indicate High Risk, since HR indicates Human Remains. XP = High Probability

- The purpose of RST- 1 & 2 is to aid in rapidly determining Probability of Viable Victims and Relative Risk for numbers of structures.
- The forms would be used when US&R forces need to respond to a large number of damaged structures following a sudden event.
- Each structure is given a Rating for Viable Victim Probability: LP = Low, MP = Medium, and XP = High Probability.  
(Note: Input from Search Team Mgr & Rescue Team Ldr or Squad Officer should be sought in determining Victim Viability Rating.)
- Each structure is given a Rating for Risk: LR = Low, MR = Medium, and XR = High Risk.
- These ratings should be based on the criteria listed, and more than one structure may have the same rating.
- The ratings should be based on the best judgments of the team, and must be made very rapidly. This form is only a guide.
- Record GPS coordinates in the provided box. Specify format (always check with IST or Plans to determine proper format & datum).

**Hazards Evaluation Form HAZ-1**

Date/Time: \_\_\_\_\_ By: \_\_\_\_\_ Page \_\_\_\_\_ of \_\_\_\_\_

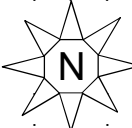
Where required, circle all the information or items that apply.

NOTE: AFTERSHOCKS MAY CAUSE ADDITIONAL DAMAGE OTHER THAN NOTED.

<b>STRUCT. ID:</b> _____ <b>OCCUPANCY:</b> _____ <b>No. STORIES:</b> _____ <b>BASEMENTS:</b> _____	<b>STRUCTURE MARKING:</b> <input type="checkbox"/> <b>DATE/TIME OF DISASTER:</b> _____ <input type="checkbox"/> <b>DATE/TIME OF EVAL:</b> _____
<b>MATERIALS:</b> CMU                  WOOD                  STEEL                  CIP CONC. URM                  TILT-UP              PT CONC.              PC CONC. OTHER: _____	<b>TYPE OF COLLAPSE:</b> PANCAKE              SOFT 1st FLOOR              WALL FAILURE TORSION              MIDDLE STORY              OVERTURNING OTHER: _____
<b>LATERAL SYSTEM:</b> SHEARWALL              MOMENT FRAME              BRACED FRAME OTHER: _____	<b>LOCATION OF VOIDS:</b> BETWEEN FLOORS              BASEMENT              SHAFTS OTHER: _____
<b>ACCESS POINTS/STRATEGY:</b> A _____ B _____ C _____ D _____	<b>VICTIM &amp; OTHER INFORMATION:</b> _____ _____ _____

HAZARD <small>(On sketch)</small>	TYPE / DESCRIPTION	SEVERITY <small>(9 High, 1 Low)</small>	COMMENT
1	_____	_____	_____
2	_____	_____	_____
3	_____	_____	_____
4	_____	_____	_____
5	_____	_____	_____
6	_____	_____	_____
7	_____	_____	_____
8	_____	_____	_____

**SKETCH:** **SIDE C**



**SIDE B**
**SIDE D**

**SIDE A**

**Hazards Evaluation Form HAZ-2**

Date/Time: \_\_\_\_\_ By: \_\_\_\_\_ Page \_\_\_\_\_ of \_\_\_\_\_

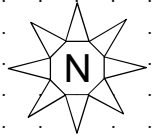
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**STRUCT. ID:** \_\_\_\_\_

**SKETCH:**

**SIDE C**



**SIDE B**

**SIDE D**

**SIDE A**

# Hazards Mitigation Form MIT-1

Date/Time: \_\_\_\_\_

By: \_\_\_\_\_

Page \_\_\_\_\_ of \_\_\_\_\_

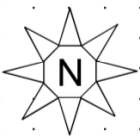
Where required, circle all the information or items that apply.

NOTE: AFTERSHOCKS MAY CAUSE ADDITIONAL DAMAGE OTHER THAN NOTED.

<p><b>STRUCT. ID:</b> _____</p> <p><b>OCCUPANCY:</b> _____</p> <p><b>No. STORIES:</b> _____ <b>BASEMENTS:</b> _____</p> <p><b>MATERIALS:</b></p> <table style="width:100%; text-align: center;"> <tr> <td>CMU</td> <td>WOOD</td> <td>STEEL</td> <td>CIP CONC.</td> </tr> <tr> <td>URM</td> <td>TILT-UP</td> <td>PT CONC.</td> <td>PC CONC.</td> </tr> </table> <p><b>OTHER:</b> _____</p> <p><b>TYPE OF COLLAPSE:</b></p> <table style="width:100%; text-align: center;"> <tr> <td>PANCAKE</td> <td>SOFT 1st FLOOR</td> <td>WALL FAILURE</td> </tr> <tr> <td>TORSION</td> <td>MIDDLE STORY</td> <td>OVERTURNING</td> </tr> </table> <p><b>OTHER:</b> _____</p>	CMU	WOOD	STEEL	CIP CONC.	URM	TILT-UP	PT CONC.	PC CONC.	PANCAKE	SOFT 1st FLOOR	WALL FAILURE	TORSION	MIDDLE STORY	OVERTURNING	<p><b>MITIGATION ABBREVIATIONS/SYMBOLS:</b></p> <table style="width:100%;"> <tr> <td><b>A&amp;B</b> ← Avoid &amp; Barricade</td> <td><b>M-Exp</b> ← Minimize Exposure</td> </tr> <tr> <td><b>Remo</b> ← Remove</td> <td><b>Shld</b> ← Shield</td> </tr> <tr> <td><b>Mon</b> ← Monitor</td> <td><b>T</b> ← Single Spot Shore</td> </tr> <tr> <td><b>V-Sho</b> ← Vertical Shore</td> <td><b>TT</b> ← Double Tee Shore</td> </tr> <tr> <td><b>H-Sho</b> ← Horizontal Shore</td> <td><b>V-2</b> ← 2-post Vert. Shore</td> </tr> <tr> <td><b>Rkr</b> ← Raker Shore</td> <td><b>V-3</b> ← 3-post Vert. Shore</td> </tr> <tr> <td><b>DB</b> ← Diagonal Brace</td> <td><b>LP</b> ← Laced Post</td> </tr> <tr> <td><b>V-TB</b> ← Vertical Tieback</td> <td><b>C</b> ← Cribbing</td> </tr> <tr> <td><b>H-TB</b> ← Horizontal Tieback</td> <td></td> </tr> </table>	<b>A&amp;B</b> ← Avoid & Barricade	<b>M-Exp</b> ← Minimize Exposure	<b>Remo</b> ← Remove	<b>Shld</b> ← Shield	<b>Mon</b> ← Monitor	<b>T</b> ← Single Spot Shore	<b>V-Sho</b> ← Vertical Shore	<b>TT</b> ← Double Tee Shore	<b>H-Sho</b> ← Horizontal Shore	<b>V-2</b> ← 2-post Vert. Shore	<b>Rkr</b> ← Raker Shore	<b>V-3</b> ← 3-post Vert. Shore	<b>DB</b> ← Diagonal Brace	<b>LP</b> ← Laced Post	<b>V-TB</b> ← Vertical Tieback	<b>C</b> ← Cribbing	<b>H-TB</b> ← Horizontal Tieback	
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HAZARD <small>(From HAZ-1)</small>	MIT METHOD <small>(Use abbrev. &amp; mark on sketch)</small>	PRIORITY <small>(1 High, 9 Low)</small>	TIME REQ'D <small>(Est. in hours)</small>	COMMENT
①				
②				
③				
④				
⑤				
⑥				
⑦				
⑧				

**SKETCH:** **SIDE C**



**SIDE B**
**SIDE D**

**SIDE A**

