

Application Form
OMB Control # 0648-0419
Expires 06/30/2006

Community Information							
County/City/To	wn			Population			
Primary Point of Contact			Secondary Point of Contact				
Name			Name				
Office			Office				
Title			Title				
Mailing Address			Mailing Address				
City			City				
State; ZIP			State; ZIP				
Phone			Phone				
e-mail			e-mail				
Guideline 1:		Commu	nications				
Location of 24-	Location of 24-Hour Warning Point Location of Emergency Operations Center						
Verification Team G	General	Notes:					
Renewal Comments	s:						
				<u>D</u>	ate:	<u>Initials:</u>	
Note: Please do	not w	rite in shaded areas.					

<sup>\* -</sup> Reference Criteria on page 33.



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Guideline 2: NWS Information Reception Equipment								
Warning Point # Required # Verif	Verif	EOC # Required # Verif	Verif					
□ NOAA Weather Radio (required if in range)		□ NOAA Weather Radio (required if in range)						
□ NOAA Weather Wire (subscription)		□ NOAA Weather Wire (subscription)						
□ EMWIN		□ EMWIN						
□ Law Enforcement Teletype (LETS)		□ Law Enforcement Teletype (LETS)						
□ Amateur Radio		□ Amateur Radio						
□ Pagers* (warning reception)		□ Pagers* (warning reception)						
☐ Television (Local network or Cable TV)		□ Television (Local network or Cable TV)						
□ Radio Station (AM/FM) - EAS Reception		□ Radio Station (AM/FM) - EAS Reception						
□ NAWAS		□ NAWAS						
□ Internet (subscription for alerts)		□ Internet (subscription for alerts)						
□ Commercial Data Service		□ Commercial Data Service						
□ Other*		□ Other*						
□ Other*		□ Other*						
List any additional capabilities on a separate sheet								
*Capabilities needing explanation:								
Verification Team Notes:								
Renewal Comments:								
		Date: Initials:						
Note: Please do not write in shaded areas.		<u> </u>						



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Guideline 3: Local Weather & Water Monitoring Equipment						
Warning Point # Required # Verif	Verif	EOC #Required #Verif	Verif			
☐ Anemometer (Wind gauge)		□ Anemometer (Wind gauge)				
□ Rain Gauge		□ Rain Gauge				
□ River Gauge		□ River Gauge				
□ Locally owned Radar		□ Locally owned Radar				
□ Internet Radar Source		□ Internet Radar Source				
□ Internet Weather Station		□ Internet Weather Station				
□ TV Radar Source		□ TV Radar Source				
□ Other*		□ Other*				
□ Other*		□ Other*				
List any addition	nal capa	abilities on a separate sheet				
Verification Team Notes:						
Renewal Comments:						
	_	Date: Initials:				
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/erifi							
□ Other* □ Other*							



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Local Government-Owned Buildings in Which Public Traffic is Common						
Office	Location or Address	Tone Alert NOAA Weather Radio	Verif	Comments		
Warning Point						
EOC						
City Hall						
School Superintendent						
Verification Team Notes:						
Renewal Comments:						
			<u>Da</u>	te: <u>Initials:</u>		
Note: Please do not write in sha	ded areas.					



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Gı	Guideline 5: Community Preparedness						
		Annual Safety	Talks # Requ	uired # Ve	rif		
	Date	Topic	Location		Speaker		
1							
2							
3							
4							
5							
		List any additional safety ta	lks on a separate sheet	•			
		Weather Radio Pur	chase Program				
If y	If yes, provide details:						
	Data	Other Community Prep			0		
1	Date	Activity	Location		Organizer		
2							
3							
4							
5							
	•	List any additional activitie	s on a separate sheet	<u> </u>			
Rei	Renewal Comments:						
	Date: Initials:						
No	Note: Please do not write in shaded areas						



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Guideline 6: Administrative Tools/Record	keeping		Verif	Renewal Year
Formal Hazardous Weather Operations Plan  Procedure for reporting storm damage to the local National Weather Service Office in real-time		□ Yes □ Yes		□ Yes □ Yes
► EOC Activation Procedures  ► Spotter Activation Criteria				□ Yes □ Yes
<ul> <li>Spotter Activation Criteria</li> <li>Local Warning System(s) Activation Criteria</li> </ul>				□ Yes
Warning Point personnel has authority to activate Warning System (written)				□ Yes
Spotter Roster and Training Record		□ Yes		□ Yes
Last Visit by Emergency Manager to NWS Office			☐ Biennial	
Last Visit by NWS Officials to Community			☐ Annual	
Last NWS Spotter Training for Spotters and Dispatchers			☐ Biennial	
Last NWS Spotter Training Hosted/Co-Hosted (For populations	s >40,000)		☐ Annual	
Exercises Topic(s):		<u>Date:</u>		<u>Date:</u>
List any additional descriptions, narratives, or do	ocumentation on a	separate she	eet	
<u>Verification Team Notes:</u>				
Renewal Comments:				
			Date:	Initials:
Signature of Applying	Official			
Application Submitted by: (print name):				
Office:	<u>Title:</u>			
Signature:	<u>Date:</u>			
Endorsement and Signature of Loacal or State Emergency Mamagen	nent Official (For St	ormReady Su	pporter Stat	us Only)
Local or State EM: (print name):	<u>Title:</u>			
Signature:	<u>Date:</u>			
NWS Personnel Receiving Application (print name):				
Date Received:				
Note: Please do not write in shaded areas.				



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Site Verification Team S	Signatures
Print Name:	
Office:	<u>Title:</u>
Signature:	Date:
Print Name:	
Fint Name.	
Office:	<u>Title:</u>
Signature:	Date:
Print Name:	
Office:	<u>Title:</u>
Signature:	Date:
Print Name:	
Office:	Title:
Signature:	Date:
Signature in Renew	al Year
Application Submitted by: (print name):	
Office:	<u>Title:</u>
Signature:	Date:
NWS Personnel Receiving Application (print name):	
Date Received:	



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## Appendix C StormReady Population-Based Guidelines

Since the tax base typically dictates the resources applied to public programs, the guidelines for successful participation in the StormReady Program are based on population. Four population categories are used for developing appropriate recognition guidelines related to weather disaster preparedness. The

population-based categories are:

Guidelines	<u>Population</u>			
	< 2,500	<u>2,500 - 14,999</u>	15,000 - 40,000	<u>&gt; 40,000</u>
Guideline 1: Communications				
Established 24 hr Warning Point (WP)*	<u>X*</u>	<u>x*</u>	<u>x</u>	<u>x</u>
Established Emergency Operations Center	<u>x*</u>	<u>X*</u>	<u>x</u>	<u>x</u>
Ability to relay real-time storm reports to forecast office	<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>
<b>Guideline 2: NWS Information Reception</b>				
Number of ways for EOC and WP to receive NWS warning, etc (If in range, one <i>must</i> be NWR)	<u>3</u>	<u>4</u>	<u>4</u>	<u>4</u>
Guideline 3: Hydrometeorological Monitoring				
Number of systems to monitor Hydrometeorological data	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
Guideline 4: Local Warning Dissemination				
Number of ways for EOC and WP to disseminate warnings	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
# NWR - SAME receivers in public facilities	<u>x</u>	<u>X</u>	<u>x</u>	<u>x</u>
<b>Guideline 5: Community Preparedness</b>				
Number of annual weather safety talks	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
Spotters and dispatchers trained biennially	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>
Host / co-host annual NWS spotter training				<u>X</u>
Guideline 6: Administrative				
Formal hazardous weather operations plan	<u>x</u>	<u>X</u>	<u>x</u>	<u>X</u>
Biennial visits by emergency manager to NWS office	<u>x</u>	<u>X</u>	<u>x</u>	<u>X</u>
Annual visits by NWS official to community	<u>X</u>	<u>X</u>	<u>X</u>	<u>x</u>

<sup>\*</sup> For cities or towns with less than 15,000 people, a 24-hour warning point and EOC are required. However, another jurisdiction within the county may provide that resource. For smaller communities in Alaska and Pacific Regions with less than 2,500 residents and no county agency to act as a 24 hour warning point, the community must designate responsible persons who are able to receive warnings 24 hours per day and have the authority to activate local warning systems.