NIMS Implementation

State, Territory, and Tribal users: You can distribute blank copies of this assessment to your local jurisdictions to complete. After the assessments have been returned to you, the Import NIMS Responses page can be used to import the NIMS implementation responses that your sub-jurisdictions have submitted. **State, Tribal, and Territorial jurisdictions should submit a copy of this survey to their FEMA Regional NIMS Coordinator using the Unified THIRA/SPR/NIMS Reporting Tool.**

Any comments should be submitted by attachment on official letterhead.

Sub-jurisdiction users: Return this assessment to the State, Territory, or Tribal Nation that you received it from. **Do not send the assessment to FEMA.**

1.	, , , , , , , , , , , , , , , , , , , ,									
	□ Tribal Nation□ County/Parish/Township/Borough□ City/Urban Area									
	☐ Other									
	If you ma	If you marked "Other," please explain:								
	,									
	If all components of your jurisdiction are not accounted for, please explain:									
2.	Has your jurisdiction formally adopted and/or maintained adoption of the National Incident Management									
۷.	System as your all-hazards incident management system for Fiscal Year (FY) 2014?									
	Yes	No	3							
3.	Has your jurisdiction reviewed and revised the following types of plans to incorporate NIMS components,									
	principles, and policies?									
	. Yes	, No	Emergency Operation Plans							
	Yes	No	Standard Operating Procedures							
	Yes	No	Standard Operating Guidelines							
	Yes	No	All-hazard Plan							
	Yes	No	Mitigation Plan							
	Yes	No	Training Plan							
	Yes	No	Continuity Plan							

	compact	s, and/	or assistance agreements?						
		<u>l</u> 1	ntrastate Agreements						
	Yes	No	Throughout the State/Territory?						
	Yes	No	That include the Private Sector?						
	Yes	No	That include NGOs?						
	Yes	No	That include Tribal Nations?						
	<u>!</u>	Interag	ency and Interstate Agreements						
	Yes	No	Throughout the jurisdiction?						
	Yes	No	That include the Private Sector?						
	Yes	No	That include NGOs?						
	Yes	No	That include Tribal Nations?						
5.	Have NI	Have NIMS concepts and principles been incorporated into appropriate training within your jurisdiction?							
	Yes, a	ll appro	ppriate training						
	-	ome ap	propriate training						
	No								
	If yes, w	If yes, which of the following has been incorporated?							
	$\ \square$ Interoperable and Compatible Communications, Technology, and Information Management								
	☐ Reso	urce Ma	anagement, Typing, and Credentialing						
	☐ Mutu	ıal Aid d	or Assistance Agreements						
	☐ Incid	ent Con	nmand System						
	☐ Multiagency Coordination System								
	☐ Publi	c Inforn	nation						
6.	. Has your jurisdiction implemented a training program to ensure that the appropriate emergency/incident response personnel, as identified in the NIMS Training Program, receive NIMS training in accordance with their incident management responsibilities? Yes No								
7.	Which, if any, of the following are priorities for your jurisdiction to incorporate into training in the coming year? Please choose up to three options from the list below.								
	$\hfill \square$ Interoperable and Compatible Communications, Technology, and Information Management								
	☐ Resource Management, Typing, and Credentialing								
	☐ Mutual Aid or Assistance Agreements								
	☐ Incident Command System								
	☐ Multiagency Coordination System								
	□ Public Information								
			e specify):						

4. Has your jurisdiction established (and/or have in development) the following types of mutual aid agreements,

8.	Yes, all	l appropri	ts and princi ate exercises priate exerci		orporated in	to appropri	ate exercise	es within yo	our jurisdi	iction?
	☐ Intero ☐ Resou ☐ Mutua ☐ Incide ☐ Multia	operable a urce Mana al Aid or A ent Comma	nd Compatik gement, Typ ssistance Ag and System ordination S		ations, Techr	ology, and I	Information	Manageme	ent	
9.	year? Ple Intero Resou Mutua Incide Multia Public	ase choos operable a urce Mana al Aid or A ent Comma	e up to three and Compatible gement, Type ssistance Agand System ordination States		n the list bel ations, Techr	ow.				coming
10.	Does you	r jurisdict No	ion maintair	an inventory	of its respo	nse resourc	es and asse	ts?		
11.	-	•	ion use an ir e resources a	nteroperable t and assets?	ool, such as	the Inciden	t Resource	Inventory S	ystem (IR	RIS), to
12.	national I	NIMS reso	urce typing	l inventoried y definitions an t http://www.	d job titles/	oosition qua	alifications,	available th	-	

13. Does your jurisdiction have a process to determine availability of response resources and assets in accordance with national NIMS resource typing definitions and job titles/position qualifications, available through the Resource Typing Library Tool at http://www.fema.gov/resource-management?

Yes No

14.	What priorities has your jurisdiction identified to enhance your implementation of NIMS in the coming year? Please check up to three.								
	\square Incorporate NIMS concepts and principles into existing plans and/or planning efforts.								
	$\ \square$ Update training to ensure all applicable NIMS concepts and principles are incorporated.								
	☐ Incorporate additional NIMS concepts and principles into exercises.								
	\square Make communication and information management practices consistent with NIMS.								
	☐ Increase efforts to inventory all response assets consistently with available NIMS national resource								
	typing definitions.								
	☐ Increase adoption of the Incident Command System.								
	☐ Increase adoption of Multiagency Coordination Systems.								
	☐ Make public information practices consistent with NIMS.								
	☐ Other (please specify):								
15.	Does your jurisdiction have an access and re-entry plan in order to control the flow of resources and personnel into the area of an incident?								
	Yes No								
16.	Please list any tools, training, guidance, or support that would be helpful in further enhancing your jurisdiction's implementation of NIMS:								