	Regional Logistics Program Project Plan (EXAMPLE)									
	Tasks	% Complete	Labor/ Work	Duration	Start Date	End Date	Dependencies	Resources		
Logis	tics Planning									
Devel	op CONOPS and Supporting Manuals		307 hours	218 days	9/1/2008	7/1/2009				
	Collect and review existing plans, agreements, and MOUs, using Synch Matrix (sources should include national, regional, and local documents)		70 hours	45 days	9/1/2008	10/31/2008	N/A			
2	Generate draft of CONOPS to address capability gaps and optimize resource deployment		40 hours	45 days	11/3/2008	1/2/2009	1			
3	Generate draft of Supporting Manuals		40 hours	45 days	11/3/2008	1/2/2009	1			
4	Review of drafts by regional partners		50 hours	15 days	1/5/2009	1/23/2009	2,3			
5	Incorporate edits from regional partners		10 hours	7 days	1/26/2009	2/3/2009	4			
6	Request independent peer review of document (either by consultants or another jurisdiction)		40 hours	43 days	2/4/2009	4/3/2009	5			
	Incorporate peer review comments and generate final draft of CONOPS		20 hours	32 days	4/6/2009	5/19/2009	6			
	Incorporate peer review comments and generate final draft of Supporting Manuals		20 hours	32 days	4/6/2009	5/19/2009	6			
	Coordinate final drafts through regional partners		15 hours	, , ,	5/20/2009	6/12/2009	7,8			
10	Issue final plans/manuals			13 days	6/15/2009	7/1/2009	9			
Estab	lish Support System			478 days	10/1/2008	7/30/2010				
11	Site local logistics centers (LLC) in local jurisdictions		240 hours	108 days	10/1/2008	2/27/2009	N/A			
	Begin to meet with federal, state and local logistics professionals, procurement officers, vendors, and transporters		500 hours	133 days	3/2/2009	9/2/2009	N/A			
13	Plan Regional Logistics Council (RLC) meeting		10 hours	10 days	8/20/2009	9/2/2009	N/A			
14	Convene Regional Logistics Council (RLC) and coordinate planning and capacity building		8 hours	1 day	9/3/2009	9/3/2009	13			
15	Begin to establish blanket purchase agreements with vendors throughout the country		240 hours	129 days	9/4/2009	3/3/2010	14			
16	Meet with non-profit groups to plan and build event capacity			107 days	3/4/2010	7/30/2010	15			
Deter	mine Staff, Supply, and Equipment Sources		430 hours	152 days	10/1/2008	4/30/2009				
17	Establish requirements for staff, supplies and equipment		30 hours	33 days	10/1/2008	11/14/2008	N/A			

Assess local, state, and other regional partners for	120					
18 capability to meet requirements and determine needs	hours	44 days	11/17/2008	1/15/2009	17	
Develop a work plan for closing shortfalls (mix of contracts, MOUs, EMAC requests and federal mission assignments)	15 hou	s 21 days	1/2/2009	1/30/2009	N/A	
For contracts and MOUs, assess local, state, and federal (GSA) contracts for applicable vendors	40 hou	s 20 days	2/2/2009	2/27/2009	19	
For contracts and MOUs, assess vendors' capability to deliver good or service		s 10 days	3/2/2009	3/13/2009	20	
For contracts and MOUs, determine and list any items that are required and not on contract	10 hou	s 10 days	2/2/2009	2/13/2009	N/A	
Determine if items required and not on contract are stockpile requirements or if there is an acceptable level of risk to allow "just in time" delivery	20 hou	s 20 days	2/16/2009	3/13/2009	22	
For contracts and MOUs, draft specifications and scopes of work for each good or service	40 hou	s 20 days	2/2/2009	2/27/2009	N/A	
Release specifications and scopes of work for bidding purposes	5 hours	10 days	3/2/2009	3/13/2009	24	
Develop plan to address post-disaster donations 26 management	120 hours	34 days	3/16/2009	4/30/2009	N/A	
Solicit Feedback from all Regional Stakeholders	600 hours	195 days	9/1/2008	5/29/2009		
Solicit comments from regional stakeholders on all plan components	120 hours	65 days	9/1/2008	11/28/2008	N/A	
28 Coordinate interim drafts of manuals with regions		s 45 days	12/1/2008	1/30/2009	27	
Beta test site assessment materials with each regional stakeholder	400 hours	85 days	2/2/2009	5/29/2009	28	
Pre-Script Mission Assignments for State, EMAC, and Federal Assets	340 hours	196 days	9/1/2008	6/1/2009		
30 Identify external pre-packaged assets	180 hours	65 days	9/1/2008	11/28/2008	N/A	
Map how, where and when external support assets support overall response	60 hou	s 65 days	12/1/2008	2/27/2009	30	
For EMAC and federal mission assignments, pre-script and pre-coordinate the requests with NEMA and FEMA	100 hours	66 days	3/2/2009	6/1/2009	31	
Establish Commodity Distribution Sites	615 hours	174 days	1/1/2009	9/1/2009		
33 Determine operational model (type, location, layout)	300 hours	65 days	1/1/2009	4/1/2009	N/A	
34 Identify and map large open areas (1-2 acres)	180 hours	44 days	4/2/2009	6/2/2009	N/A	
35 Assess locations for usability (site visits)	15 hou	s 22 days	5/4/2009	6/2/2009	N/A	

36 Develop site-specific layout for each location		60 hours	31 days	6/3/2009	7/15/2009	35	
Develop prepared public information messages about distribution centers		60 hours	21 days	8/4/2009	9/1/2009	36	
		555		1/1/2009	9/1/2009		
Establish Staging Areas			174 days	1/1/2009	91112009		
38 Identify and map large open areas (5+ acres)		180 hours	42 days	1/1/2009	2/27/2009	N/A	
39 Assess locations for usability (site visits)		15 hours	20 days	2/2/2009	2/27/2009	N/A	
40 Develop site-specific layout for each location		60 hours	33 days	3/2/2009	4/15/2009	39	
41 Work with FEMA/States to operationalize staging areas		300 hours	99 days	4/16/2009	9/1/2009	40	
Identify Fleet Assets (Local, State, Federal)	I I	270 hours	88 days	10/1/2008	1/30/2009		
Coordinate with local, state, federal agency fleet managers to include their assets in the supply chain, as appropriate		250 hours	88 days	10/1/2008	1/30/2009	N/A	
Create central tracker to maintain data and agency managers' contact information		20 hours	88 days	10/1/2008	1/30/2009	N/A	
Develop Delivery Routes	I I	100 hours	129 days	9/2/2009	3/1/2010		
Establish delivery routes from staging areas to commodity 44 distribution areas		80 hours	87 days	9/2/2009	12/31/2009	37,41	
Prioritize debris removal operations to align with priority supply routes		20 hours	41 days	1/4/2010	3/1/2010	44	
Establish Strategic Communications Plan and Backup Plan to Link all Logistics Elements	I I	380 hours	174 days	2/2/2009	10/1/2009		
Identify all major decision points for purchasing, requesting and mobilizing assets (e.g. local/state/federal disaster declarations, hazards projected to hinder logistics support operations, etc.)		300 hours	174 days	2/2/2009	10/1/2009	N/A	
47 Track decision points through a process map or flow chart		80 hours	174 days	2/2/2009	10/1/2009	N/A	
Develop Master Time-Phased Force Deployment List		185 hours	132 days	6/1/2009	12/1/2009		
Identify all major decision points for purchasing, requesting and mobilizing assets (e.g. local/state/federal disaster declarations, hazards projected to hinder logistics support operations, etc.)		20 hours	45 days	6/1/2009	7/31/2009	N/A	
49 Set timeline goals for mobilizing support assets		15 hours	23 days	8/3/2009	9/2/2009	48	
Develop a time-phased matrix based on decision points, timing goals and expected asset availability over time		150 hours	64 days	9/3/2009	12/1/2009	49	

		480					
Plan	Security for all Logistics Elements	hours	110 days	4/1/2009	9/1/2009		
51	Develop plan to address post-disaster regional credentialing	300 hours	43 days	4/1/2009	5/29/2009	N/A	
	Test the plan, as developed, through RCPGP activities via a HSEEP compliant drill or exercise	100 hours	11 days	6/1/2009	6/15/2009	51	
53	Determine availability of local, state, and federal assets	40 hours	34 days	6/16/2009	7/31/2009	52	
54	Pre-determine EMAC and Federal requests for security assistance (pre-locate teams)	40 hours	22 days	8/3/2009	9/1/2009	53	
Exam	ine Impact of Hazards to Regional Food Suppliers	215 hours	108 days	2/2/2009	7/1/2009		
55	Complete risk assessment (hazard impact to food commerce)	120 hours	43 days	2/2/2009	4/1/2009	N/A	
56	Meet with key representatives from the retail food industry	15 hours	32 days	4/2/2009	5/15/2009	55	
57	Develop framework for regional food supply recovery plan	80 hours	33 days	5/18/2009	7/1/2009	56	
Demo	bilization	190 hours	66 days	4/1/2009	7/1/2009		
58	Develop plan for facility consolidation as event de- escalates	80 hours	33 days	4/1/2009	5/15/2009	N/A	
59	Develop process for coordinating redistribution of excess supplies	80 hours	32 days	5/1/2009	6/15/2009	N/A	
60	Coordinate deactivation of staff	30 hours	23 days	6/1/2009	7/1/2009	N/A	
Rollo	ut Meetings with Regional Stakeholder	124 hours	66 days	9/1/2009	12/1/2009		
	Develop project plan for rolling out plan templates to stakeholders	90 hours	22 days	9/1/2009	9/30/2009	N/A	
62	Assign planners as "consultants" to groups of stakeholders	6 hours	,	9/21/2009	9/30/2009	N/A	
63	Conduct rollout planning meetings with stakeholders	8 hours	10 days	10/1/2009	10/14/2009	62	
64	Meetings and support to stakeholders as they roll out the program	20 hours	34 days	10/15/2009	12/1/2009	63	
Deve	oping HSEEP Plan	400 hours	217 days	5/1/2009	3/1/2010		
65	Following development of each plan or manual, it will be tested using one or more Homeland Security Exercise and Evaluation Program (HSEEP) compliant exercise method, ranging from decision-making tabletops to functional exercises	400 hours	217 days	5/1/2009	3/1/2010	N/A	
Estab	lish ALERT Teams	200					
Deve	op Training Curricula	300 hours	88 days	7/31/2008	12/1/2008		

	1					
Contract with vendor to develop classroom-based training program	20 hours	22 days	7/31/2008	8/29/2008	N/A	
67 Develop curriculum	80 hours	32 days	9/2/2008	10/15/2008	66	
68 Determine field training requirements	40 hours	32 days	9/2/2008	10/15/2008	N/A	
69 Establish activation and notification protocols for staff	40 hours	32 days	9/2/2008	10/15/2008	N/A	
Meet with jurisdictions to solicit feedback on training curriculum	60 hours	12 days	10/16/2008	10/31/2008	67-69	
Incorporate comments from regional jurisdictions into training program	20 hours		11/3/2008	11/14/2008	70	
72 Pilot training curriculum	40 hours	11 days	11/17/2008	12/1/2008	71	
Recruit Team	480 hours	197 days	7/31/2008	5/1/2009		
73 Identify team leadership	80 hours	67 days	7/31/2008	10/31/2008	N/A	
74 Recruit team members from UASI jurisdictions	320 hours	107 days	11/3/2008	3/31/2009	73	
75 Conduct staff training	80 hours	23 days	4/1/2009	5/1/2009	74	
Train Team	3000 hours	412 days	1/1/2009	7/30/2010		
76 Schedule training for teams throughout the site	200 hours	108 days	1/1/2009	6/1/2009	N/A	
76 Schedule training for teams throughout the site77 Complete training according to schedule	200				N/A N/A	
	200 hours 2800	108 days	1/1/2009	6/1/2009	·	
77 Complete training according to schedule	200 hours 2800 hours 150	108 days 412 days	1/1/2009	6/1/2009 7/30/2010	·	
77 Complete training according to schedule Develop Notification and Deployment Protocol	200 hours 2800 hours 150 hours	108 days 412 days 131 days	1/1/2009 1/1/2009 5/1/2009	6/1/2009 7/30/2010 10/30/2009	N/A	
77 Complete training according to schedule Develop Notification and Deployment Protocol 78 Establish activation protocol	200 hours 2800 hours 150 hours 150 hours 310	108 days 412 days 131 days 131 days 261 days	1/1/2009 1/1/2009 5/1/2009	6/1/2009 7/30/2010 10/30/2009 10/30/2009	N/A	
77 Complete training according to schedule Develop Notification and Deployment Protocol 78 Establish activation protocol Procure Equipment and Supplies Identify standard clothing and supply package for a team	200 hours 2800 hours 150 hours 150 hours 310 hours	108 days 412 days 131 days 131 days 261 days	1/1/2009 1/1/2009 5/1/2009 5/1/2009	6/1/2009 7/30/2010 10/30/2009 10/30/2009 4/30/2010	N/A N/A	
77 Complete training according to schedule Develop Notification and Deployment Protocol 78 Establish activation protocol Procure Equipment and Supplies Identify standard clothing and supply package for a team member	200 hours 2800 hours 150 hours 150 hours 310 hours 60 hours	108 days 412 days 131 days 131 days 261 days	1/1/2009 1/1/2009 5/1/2009 5/1/2009 5/1/2009	6/1/2009 7/30/2010 10/30/2009 10/30/2009 4/30/2010 7/1/2009	N/A N/A	
77 Complete training according to schedule Develop Notification and Deployment Protocol 78 Establish activation protocol Procure Equipment and Supplies Identify standard clothing and supply package for a team member 80 Procure and distribute equipment	200 hours 2800 hours 150 hours 150 hours 310 hours 60 hours 250 hours	108 days 412 days 131 days 131 days 261 days	1/1/2009 1/1/2009 5/1/2009 5/1/2009 5/1/2009	6/1/2009 7/30/2010 10/30/2009 10/30/2009 4/30/2010 7/1/2009	N/A N/A	
77 Complete training according to schedule Develop Notification and Deployment Protocol 78 Establish activation protocol Procure Equipment and Supplies Identify standard clothing and supply package for a team member 80 Procure and distribute equipment Technology Support	200 hours 2800 hours 150 hours 150 hours 310 hours 60 hours 250 hours	108 days 412 days 131 days 131 days 261 days 244 days 217 days	1/1/2009 1/1/2009 5/1/2009 5/1/2009 5/1/2009 7/2/2009	6/1/2009 7/30/2010 10/30/2009 10/30/2009 4/30/2010 7/1/2009 4/30/2010	N/A N/A	

92 systems hours 44 days 4/1/2010 6/1/2010 91 nformation Sharing									

 $^{^{\}star}\text{Could}$ fluctuate dramatically depending upon the number of attendees