

FOOD & WATER DISTRIBUTION PLAN



1. PURPOSE

The purpose of the Operational Action Plan – Food and Water Distribution (OAPFWD) is to provide operational guidance and serve as a concept of operations for jurisdictions undertaking missions for the distribution of food and water to the public.

This document supplements policy and procedures contained in the Emergency Operations Plan (EOP) and is consistent with the National Incident Management System (NIMS).

Upon implementation of the OAP-FWD will deploy resources as necessary, to protect the health, safety, and welfare of responders, and citizens in designated areas of operations affected by disaster.

The OAP-FWD plan does not address long-term recovery actions.

2. SITUATION AND ASSUMPTIONS

2.1 Situation

2.1.1 Conditions

- 2.1.1.1 A disaster event has occurred resulting in damage to infrastructure, and/or the environment, and injury to people.
- 2.1.1.2 Public facilities for potable water and/or food preparation and supply are inoperable or incapable of supplying the public's life essential needs.

2.2 Assumptions

- 2.2.1 Humanitarian aid and well-being efforts are required.
- 2.2.2 Suitable locations are available for OAP-FWD implementation
- 2.2.3 Adequate resources are available to staff and equip designated distribution locations.
- 2.2.4 Adequate supplies of potable water and ready-to eat-meals are available for distribution.
- 2.2.5 Ingress/Egress transportation routes used for the movement of resources (State and local), other response organizations, and citizens may require additional force security and protection resources.
- 2.2.6 County and Municipal Emergency Operations Centers (EOCs) in affected areas may be activated.
- 2.2.7 Local, State, Federal, mutual aid, volunteer organizations, and private resources may be utilized as necessary throughout response.
- 2.2.8 State assistance may be required to assist in potable water and food distribution

3. TERMINOLOGY AND DEFINITIONS

3.1 For the purposes of the OAP-FWD, the definitions provided in Section 8 – Definitions will apply for planning purposes.

4. CONCEPT OF OPERATIONS

- 4.1 General
 - 4.1.1 The OAP-FWD provides operational guidelines for local jurisdictions, agencies, and other organizations activated pursuant to the from initial event response, until there are no imminent life safety issues and distribution of food and water to the public is not required.
- 4.2 Organization and Structure
 - 4.2.1 Local Level:
 - 4.2.1.1 shall access and utilize all available resources for the distribution of food and water under the direction of the Chief Elected Official. When local governments determine that available resources are not adequate or have been exhausted, requests for assistance may be directed to the Illinois Emergency Management Agency (IEMA). Initial requests for state assistance shall be made by the local emergency management agency or authorized designee. In accordance with procedures, requests will be directed to the IEMA Regional Coordinator, State Incident Response Center (SIRC), or State Unified Area Command as appropriate.
 - 4.2.1.2 may activate mutual aid agreements with adjacent political jurisdictions to share resources.
 - 4.2.2 Authority for Command, Control, and Coordination
 - 4.2.2.1 The overall authority for direction and control of response to an emergency rests with the. or designee.
 - 4.2.3 Agency Duties and Responsibilities:
 - 4.2.3.1 Primary Agency for OAP-FWD implementation

4.2.3.1.1

4.2.3.2 Support Agencies for OAD-FWD implementation

4.2.3.2.1

4.2.3.3 Mutual Aid

4.2.3.3.1

4.3 Direction and Control

4.3.1 EOC:

- 4.3.1.1 The EOC serves as the strategic coordination point for multi-agency response to disasters and emergencies. The is responsible for developing protective action recommendations, resource prioritization, and ensuring safe and effective use of resources assigned to protect the public, infrastructure, and environment.
- 4.3.1.2 The Communications Center is the designated 24-hour contact point for agencies and departments. Responsibilities include notification of agency liaisons and/or other representatives designated to report for activation.
- 4.4 Authorities, References, and Limitations
 - 4.4.1 Authorities and References:
 - 4.4.1.1
 - 4.4.1.2 Emergency Operations Plan (EOP).
 - 4.4.1.3 Illinois Emergency Management Agency Act (20 ILCS 3305).
 - 4.4.1.4 National Incident Management System (NIMS).

4.4.2 Limitations:

- 4.4.2.1 Personnel will be trained, equipped and aware of risks involved with missions and tasks.
- 4.4.2.2 Resources available for food and water distribution may be limited by location, training, and/or operational readiness.
- 4.4.2.3 Mutual aid may be incapable of providing resources in a safe and timely manner due to operational constraints.
- 4.4.2.4 Response cannot occur until weather conditions permit movement.

4.5 Resource Management

- 4.5.1 departments and agencies are responsible for tracking, accountability, and maintenance of assets necessary for or used in response and short-term recovery.
- 4.5.2 In accordance with the EOP, each responding agency representative must have sufficient knowledge of his/her organization's capabilities and resources and must have authority to implement designated responsibilities.

4.6 Safety

4.6.1 Safety will be considered at all levels, with briefings occurring at all incident sites, or designated Safety Officer.

- 4.6.2 An Incident Commander or Team Leader will be assigned at satellite facilities or other designated areas of operations.
- 4.6.3 For the purposes of OAP-FWD, a Distribution Commanders will be assigned, and designate a Safety Officer at approved OAP-FWD.
- 4.6.4 Safety Officers will conduct safety briefings at approved OAP-FWD locations.

4.7 Reporting Requirements

4.7.1 The EOC will establish a reporting schedule to ensure that all participants (EOC liaisons, Unified Command, Incident Command, planning cells, key officials) keep senior staff and public information officers apprised of the situation.

5. RESPONSIBILITIES TO AGENCIES AND ACTIVATED RESOURCES

- 5.1 Any agency is a potential candidate for response and short-term recovery tasking through EOP doctrine.
 - 5.1.1 During activation/implementation of the OAP-FWD, departments and agencies will perform response tasks in support of authorized and/or approved missions.
 - 5.1.2 Upon activation, mutual aid, contracted private sector, non-governmental organizations, and/or other resources will perform response tasks in support of authorized and/or approved missions.

6. RESPONSE ACTIONS AND CONSIDERATIONS

6.1 All organizations must work in a collaborative fashion to safely and efficiently conduct response and short-term recovery operations.

7. DEVELOPMENT & MAINTENANCE

- 7.1 The EMA is responsible for developing and maintaining this plan in accordance with basic plan guidelines.
- 7.2 This OAP-FWD distribution plan will be reviewed, as necessary for changes in resources, posture, and guidance.

8. DEFINITIONS

8.1 Heater Meal ®: Made in a high quality food cooking and packaging process (similar to canning) called retort packaging, shelf-life is good, and storage is uncomplicated. Retort is a cooking process that uses heat and pressure to cook food in its sealed package - either a retort tray or a retort pouch. HeaterMeals Entrees & HeaterMeals Plus Entrees come in 3/4 pound retort trays. HeaterMeals EX Entrees and HeaterMeals 3 Entrees are in 3/4 pound retort pouches, similar to military food pouches. Website provided at: (http://www.heatermeals.com/faq.html)

- 8.2 Meals Ready to Eat: (MRE) the standard field ration that replaced the C- and Erations of World War II. The MRE's aluminum foil pouch may contain precooked spaghetti, beef stew, sliced ham, chicken à la king, Swiss steak, etc. (Oxford Essential Dictionary of the U.S. Military)
- 8.3 Jurisdiction: *Authority Having Jurisdiction (AHJ)* the organization, office, or individual responsible for approving equipment, materials, an installation, or a procedure. (NFPA 472)

9. ANNEX AND APENDIX MATERIALS

- 9.1 Annex A1 Food and Water Distribution Typing and Templates
- 9.2 Appendix X1 Distribution Tracking and Allocation Sheet
- 9.3 Appendix X2 Incident Action Plan Templates (FWDT Specific IEMA)

Annex A1 – OAP-FWD Food and Water Distribution Typing and Templates



FOOD AND WATER DISTRIBUTION - PUBLIC							
Category:	HEALTH ESF	# 8 Kind:	Humanitarian Aid and Well-Being Food and Water Distribution Team				
Components and Capabilities: Defined by typing.							
Minimum Capa		Level I	Level II	Level III	Level IV		
Component	Metric	LOVOIT	Levern	Ecver III	LCVCITV		
TEAM TYPE	Capability	3,000	1,500	800	400		
Population Served	Capability	3,000	1,500	800	400		
Registrants per hour (a)	Capability	75 vehicles/hr	37 vehicles/hr	20 vehicles/hr	10 vehicles/hr		
PERSONNEL	Team composition for 10 hour staffing	See Typing Roster	See Typing Roster	See Typing Roster	See Typing Roster		
EQUIPMENT AND SUPPLIES	Minimum requirement	See Typing Roster	See Typing Roster	See Typing Roster	See Typing Roster		
POTABLE WATER ALLOWANCE	Minimum requirement	3-liters / person / day / 72-hour supply or 1 gal / person / day / 72-hour supply	3-liters / person / day / 72-hour supply or 1 gal / person / day / 72- hour supply	3-liters / person / day / 72-hour supply or 1 gal / person / day / 72- hour supply	3-liters / person / day / 72-hour supply or 1 gal / person / day / 72- hour supply		
READY-TO-EAT MEAL ALLOWANCE	Minimum requirement	2 Meals Ready to Eat (MRE) / person / day or 2 Heater Meals ® / person / day	2 MRE / person / day or 2 Heater Meals ® / person / day	2 MRE / person / day or 2 Heater Meals ® / person / day	2 MRE / person / day or 2 Heater Meals ® / person / day		
DISTRIBUTION AREA SET-UP & FLOW	Adjustable set-up based on flow	See diagram	See diagram	See diagram	See diagram		

⁽a) Estimated capability based on the movement of: 75 vehicles per hour, with 4 persons per vehicle, through an established and sustained distribution area.



	RIB	BUTION SCHEDULE									
Number of persons in	(liters		y of water / day / 72-	-hours)		Quantity of water (gallons / person / day / 72-hours)					
household ▼	2 Liter	1 Liter	0.5 Liters	0.25 Liters		1 Gallon	0.5 Gallon	Quarts	Pints	0.5 Pints	
1	5	9	18	36		3	6	12	24	48	
2	9	18	36	72		6	12	24	48	96	
3	14	27	54	108		9	18	36	72	144	
4	18	36	72	144		12	24	48	96	192	
5	23	45	90	180	1	15	30	60	120	240	
6	27	54	108	216		18	36	72	144	288	
7	32	63	126	254		21	42	84	168	336	
8	36	72	144	288		24	48	96	192	384	
9	41	81	162	344		27	54	108	216	432	
10	45	90	180	360		30	60	120	240	480	

FOOD DISTRIBUTION SCHEDULE									
Number of persons in	(MRE	antity of F or Heater person / d	Meal ®		Quantity - Case MRE or Heater Meal ®				
household ▼	1-day	2-day	3-day		1-day	2-day	3-day		
1	2	4	6				½ case		
2	4	8	12			½ case	1 case		
3	6	8	18		½ case	1 case	1½ cases		
4	8	12	24		½ case + 2 meals	1 case + 4 meals	2 cases		
5	10	16	30			1 case +10 meals	2 ½ cases		
6	12	24	36		½ case	2 cases	2 ½ cases		
7	14	28	42		1 case + 2 meals	2 cases + 4 meals	3 ½ cases		
8	16	32	48		1 case + 4 meals	2 cases + 8 meals	4 cases		
9	18	36	54		1 ½ cases	3 cases	4 cases + 8 meals		
10	30	60	90		2 ½ cases	5 cases	7 ½ cases		

- Pallet Quantity Estimate 48 cases @ 12 ready-to-eat meals per case = 576 meals
- Pallet weight Estimate 975 lbs
- Case Weight Estimate 20 lbs



TYPIN	G ROSTE	R – FOOD AND) WATER DIS	TRIBUTION - F	PUBLIC
Category:	HEALTH ESF#8	Kind:	Team Level I	nd Well-Being Food an	
		ivery of food and wate	r at a drive-through s	ite to public for life ess	
Minimum Capa Component	Metric	Task Force	Quantity	Sector	Training Requirement
Distribution Commander		Yes	1	ESDA/EMA, CERT	NIMS – 100, 200, 700, 300/400 minimum
Distribution Asst. Commander		Yes	Option 2	ESDA/EMA, CERT, MRC, SAL. ARMY	NIMS – 100, 200, 700, 300/400 minimum
Safety Officer		Yes	1	ESDA/EMA, CERT, MRC, FIRE	NIMS – 100, 200, 700, 300/400 minimum
Forms & Data Entry		Yes	4	ESDA/EMA, CERT, MRC, SAL. ARMY	Just-In-Time
Loader		Yes	6	ESDA/EMA, CERT, MRC, SAL. ARMY	Just-In-Time
Traffic and Access Control Leader		Yes	1	ESDA/EMA, L/E	NIMS – 100, 700 minimum
Traffic and Access Attendant		Yes	2	ESDA/EMA	Just-In-Time
Logistics Leader		Yes	1	ESDA/EMA, CERT, MRC	NIMS – 100, 700 minimum
Re-Supplier		Yes	4	CERTIFIED OPERATOR	NO – Fork Lift Certification ¹ , YES – pallet jack only ²
Supplier & Stacker		Yes	4	ESDA/EMA. CERT. MRC, SAL. ARMY	Just-In-Time
Equipment		Requirement	Quantity	Purpose	Capability
Traffic Cones		Yes	45	Traffic control / safety	Lane identification, flow, barriers
Stop Signs, Portable		Yes	5	Traffic control / safety	Flow, checkpoints
MRE pallets		Yes	35 initial (18,000)	Sustainment, life essential support	2 Meals Ready to Eat (MRE) / person / day or 2 Heater Meals ® / person / day
Water pallets		Yes	50 initial	Hydration, life essential support	3-liters / person / day / 72-hour supply or 1 gal / person / day / 72-hour supply
Ground cover		Optional	4 each	Pallet area flooring	25' X 30'
Pallet Jack		Optional	2	Pallet movement	1 pallet manual lever, portable
Fork Lift		Optional	1	Pallet movement	Gasoline, propane, or electric suitable for conditions
Safety Vests		Yes	35	Safety	Multiple sizes, reflective
Back Belts		Yes	15	Safety, Ergonomics	Lower back support
Gloves, Leather		Yes	45 pair	Safety	PPE for pinches, punctures, drops, and splinters
Hard Hats		Yes	20	Safety	PPE for overhead hazards
Barrier Tape		Yes	6 rolls	Barrier markings	Safety and authorized only entry
Computers, laptop		Yes	4	Data entry	Resource Management
Forms		Yes	1,000 ^(Attached)	Resource Management	Resource Management
Pencils, pens		Yes	3 pack each	Data Entry	Resource Management
Chairs, foldable		Yes	35	Rest and Recuperation	Safety
Tables, collapsible		Yes	8	Work area	Ergonomics, equipment layout
Clipboards		Yes	10	Ergonomics, data entry	Resource Management
Tent, Collapsible		Optional	2	Safety	Safety, R/R



TYPIN	G ROSTE	R – FOOD AND	WATER DIS	TRIBUTION - F	PUBLIC				
Category:	HEALTH ESF # 8	Kind:	Humanitarian Aid ar Team Level II	nd Well-Being Food ar	nd Water Distribution				
Components and Capabilities: Delivery of food and water at a drive-through site to public for life essential services									
Minimum Capa Component	abilities: Metric	Task Force	Quantity	Sector	Training Requirement				
Distribution Commander		Yes	1	ESDA/EMA, CERT	NIMS - 100, 200, 700, 300/400 minimum				
Distribution Asst. Commander		Yes	Option 1 or Option 2	ESDA/EMA, CERT, MRC, SAL. ARMY	NIMS - 100, 200, 700, 300/400 minimum				
Safety Officer		Yes	1	ESDA/EMA, CERT, MRC, FIRE	NIMS - 100, 200, 700, 300/400 minimum				
Forms & Data Entry		Yes	2	ESDA/EMA, CERT, MRC, SAL, ARMY	Just-In-Time				
Loader		Yes	4	ESDA/EMA, CERT, MRC, SAL. ARMY	Just-In-Time				
Traffic and Access Control Leader		Yes	1	ESDA/EMA, L/E	NIMS – 100, 700 minimum				
Traffic and Access Attendant		Yes	2	ESDA/EMA	Just-In-Time				
Logistics Leader		Yes	1	ESDA/EMA, CERT, MRC	NIMS – 100, 700 minimum				
Re-Supplier		Yes	2	CERTIFIED OPERATOR	NO – Fork Lift Certification ¹ , YES – pallet jack only ²				
Supplier & Stacker		Yes	2	ESDA/EMA. CERT. MRC, SAL. ARMY	Just-In-Time				
Equipment		Requirement	Quantity	Purpose	Capability				
Traffic Cones		Yes	35	Traffic control / safety	Lane identification, flow, barriers				
Stop Signs, Portable		Yes	6	Traffic control / safety	Flow, checkpoints				
MRE pallets		Yes	16 initial (9,000)	Sustainment, life essential support	2 Meals Ready to Eat (MRE) / person / day or 2 Heater Meals ® / person / day				
Water, pallets		Yes	30 initial	Hydration, life essential support	3-liters / person / day / 72-hour supply or 1 gal / person / day / 72-hour supply				
Ground cover		Optional	2 each	Pallet area flooring	25' X 30'				
Pallet Jack		Optional	2	Pallet movement	1 pallet manual lever, portable				
Fork Lift		Optional	1	Pallet movement	Gasoline, propane, or electric suitable for conditions				
Safety Vests		Yes	25	Safety	Multiple sizes, reflective				
Back Belts		Yes	10	Safety, Ergonomics	Lower back support				
Gloves, Leather		Yes	30 pair	Safety	PPE for pinches, punctures, drops, and splinters				
Hard Hats		Yes	15	Safety	PPE for overhead hazards				
Barrier Tape		Yes	6 rolls	Barrier markings	Safety and authorized only entry				
Computers, laptop		Yes	4	Data entry	Resource Management				
Forms		Yes	1,000 ^(Attached)	Resource Management	Resource Management				
Pencils, pens		Yes	3 packs each	Data Entry	Resource Management				
Chairs, foldable		Yes	25	Rest and Recuperation	Safety				
Tables, collapsible		Yes	8	Work area	Ergonomics, equipment layout				
Clipboards		Yes	6	Ergonomics, data entry	Resource Management				
Tent, Collapsible		Optional	2	Safety	Safety, R/R				



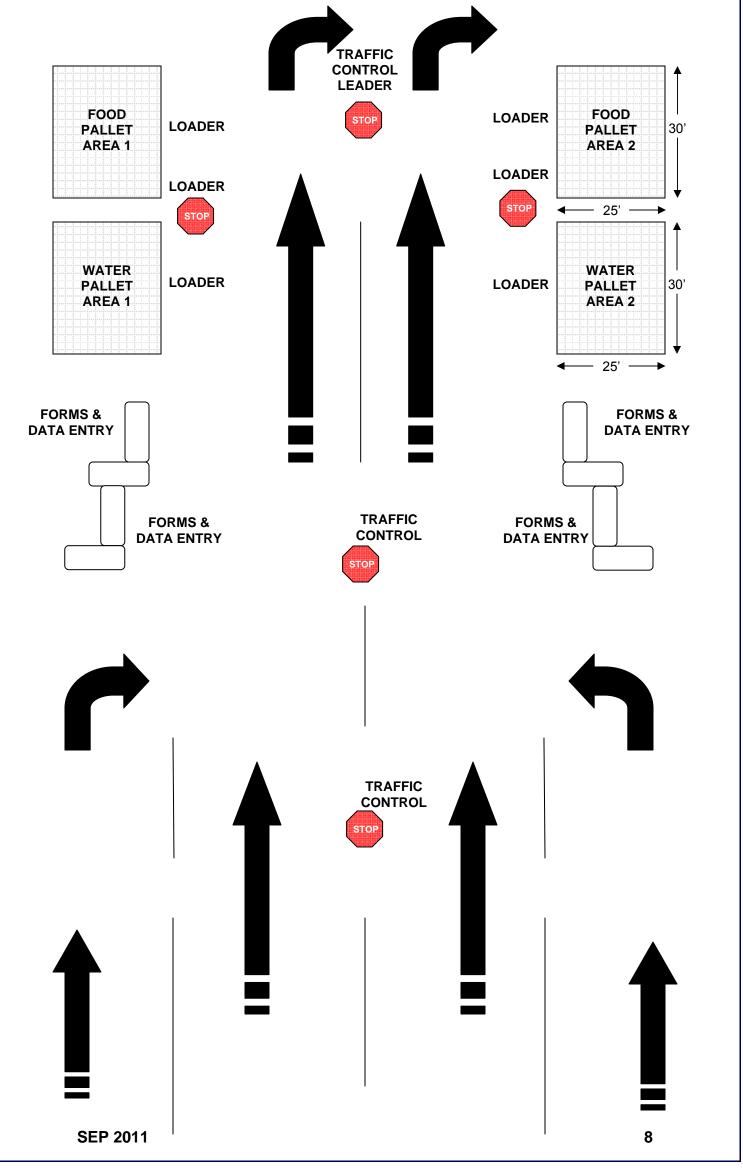
TYPIN		R – FOOD AND			
Category:	HEALTH ESF # 8	Kind:	Humanitarian Aid a Team Level III	nd Well-Being Food ar	ud Water Distribution
	-	livery of food and water	er at a drive-through s	site to public for life ess	ı
Minimum Capa Component	abilities: Metric	Task Force	Quantity	Sector	Training
Distribution	Metric		-	ESDA/EMA,	Requirement NIMS - 100, 200,
Commander		Yes	1	CERT	700, 300/400 minimum
Distribution Asst.		Optional	Option 1	ESDA/EMA, CERT, MRC,	NIMS - 100, 200, 700, 300/400
Commander Safety Officer (May		Optional	opaon i	SAL. ARMY ESDA/EMA,	minimum NIMS - 100, 200,
be CMDR or Assistant CMDR)		Optional	1	CERT, MRC, SAL. ARMY	700, 300/400 minimum
Forms & Data Entry		Yes	2	ESDA/EMA, CERT, MRC, SAL. ARMY	Just-In-Time
Loader		Yes	4	ESDA/EMA, CERT, MRC, SAL. ARMY	Just-In-Time
Traffic and Access Control Leader		Yes	1	ESDA/EMA, L/E	NIMS – 100, 700 minimum
Traffic and Access Attendant		Yes	1	ESDA/EMA	Just-In-Time
Logistics Leader		Optional	1	ESDA/EMA, CERT, MRC	NIMS – 100, 700 minimum
Re-Supplier		Yes	1	CERTIFIED OPERATOR	Fork Lift Certification ¹ , YES – pallet jack only ²
Supplier & Stacker		Yes	2	ESDA/EMA. CERT. MRC, SAL. ARMY	Just-In-Time
Equipment		Requirement	Quantity	Purpose	Capability
Traffic Cones		Yes	20	Traffic control / safety	Lane identification, flow, barriers
Stop Signs, Portable		Yes	6	Traffic control / safety	Flow, checkpoints
MRE pallets		Yes	9 initial (4,799)	Sustainment, life essential support	2 Meals Ready to Eat (MRE) / person / day or 2 Heater Meals ® / person / day
Water, pallets		Yes	15 initial	Hydration, life essential support	3-liters / person / day / 72-hour supply or 1 gal / person / day / 72-hour supply
Ground cover		Optional	2 each	Pallet area flooring	25' X 30'
Pallet Jack		Optional	1	Pallet movement	1 pallet manual lever, portable
Fork Lift		Optional	1	Pallet movement	Gasoline, propane, or electric suitable for conditions
Safety Vests		Yes	15	Safety	Multiple sizes, reflective
Back Belts		Yes	8	Safety, Ergonomics	Lower back support
Gloves, Leather		Yes	20 pair	Safety	PPE for pinches, punctures, drops, and splinters
Hard Hats		Yes	15	Safety	PPE for overhead hazards
Barrier Tape		Yes	3 rolls	Barrier markings	Safety and authorized only entry
Computers, laptop		Yes	2	Data entry	Resource Management
Forms		Yes	1,000 (Attached)	Resource Management	Resource Management
Pencils, pens		Yes	1 pack each	Data Entry	Resource Management
Chairs, foldable		Yes	20	Rest and Recuperation	Safety
Tables, collapsible		Yes	4	Work area	Ergonomics, equipment layout
Clipboards		Yes	6	Ergonomics, data entry	Resource Management
Tent, Collapsible		Optional	1	Safety	Safety, R/R

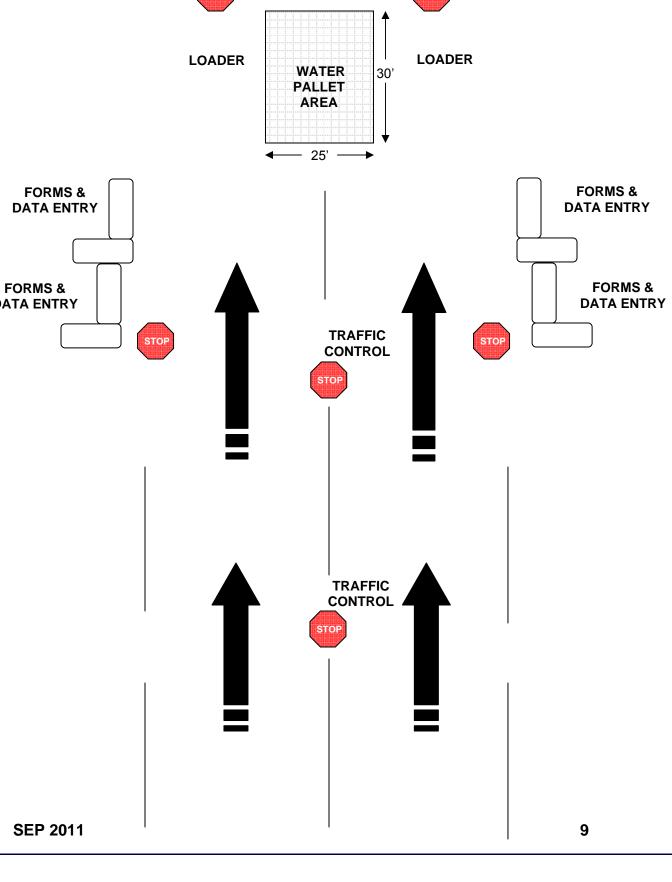


-	RUSIE	R – FOOD ANL	WATER DIS	TRIBUTION - F	PUBLIC			
Category:	HEALTH ESF # 8	Kind:	Humanitarian Aid and Well-Being Food and Water Distribution Team Level IV					
Components and Cap		livery of food and wate	r at a drive-through si	te to public for life ess				
Minimum Capal Component	Metric	Task Force	Quantity	Sector	Training Requirement			
Distribution Commander		Yes	1	ESDA/EMA, CERT	NIMS - 100, 200, 700, 300/400 minimum			
Distribution Asst. Commander		Optional	Option 1	-	-			
Safety Officer (CMDR)		No	-	-	-			
Forms & Data Entry		Yes	2	ESDA/EMA, CERT, MRC, SAL. ARMY	Just-In-Time			
Loader		Yes	3	ESDA/EMA, CERT, MRC, SAL. ARMY	Just-In-Time			
Traffic and Access Control Leader		Yes	1	ESDA/EMA, L/E	NIMS – 100, 700 minimum			
Traffic and Access Attendant		Yes	1	ESDA/EMA	Just-In-Time			
Logistics Leader		Yes	1	-	-			
Re-Supplier		Yes	1	CERTIFIED OPERATOR	NO – Fork Lift Certification ¹ , YES – pallet jack only ²			
Supplier & Stacker		Yes	1	-	-			
Equipment		Requirement	Quantity	Purpose	Capability			
Traffic Cones		Yes	10	Traffic control / safety	Lane identification, flow, barriers			
Stop Signs, Portable		Yes	3	Traffic control / safety	Flow, checkpoints			
MRE pallets		Yes	5 initial (2,400)	Sustainment, life essential support	2 Meals Ready to Eat (MRE) / person / day or 2 Heater Meals ® / person / day			
Water, pallets		Yes	10 initial	Hydration, life essential support	3-liters / person / day / 72-hour supply or 1 gal / person / day / 72-hour supply			
Ground cover		Optional	1 each	Pallet area flooring	10' X 15'			
Pallet Jack		Optional	1	Pallet movement	1 pallet manual lever, portable			
Fork Lift		Optional	1	Pallet movement	Gasoline, propane, or electric suitable for conditions			
Safety Vests		Yes	10	Safety	Multiple sizes, reflective			
Back Belts		Yes	6	Safety, Ergonomics	Lower back support			
Gloves, Leather		Yes	10 pair	Safety	PPE for pinches, punctures, drops, and splinters			
Hard Hats		Yes	10	Safety	PPE for overhead hazards			
Barrier Tape		Yes	3 rolls	Barrier markings	Safety and authorized only entry			
Computers, laptop		Yes	1	Data entry	Resource Management			
Forms		Yes	1,000 ^(Attached)	Resource Management	Resource Management			
Pencils, pens		Yes	1 pack each	Data Entry	Resource Management			
Chairs, foldable		Yes	10	Rest and Recuperation	Safety			
Tables, collapsible		Yes	2	Work area	Ergonomics, equipment layout			
Clipboards		Yes	4	Ergonomics, data entry	Resource Management			
Tent, Collapsible		Optional	1	Safety	Safety, R/R			



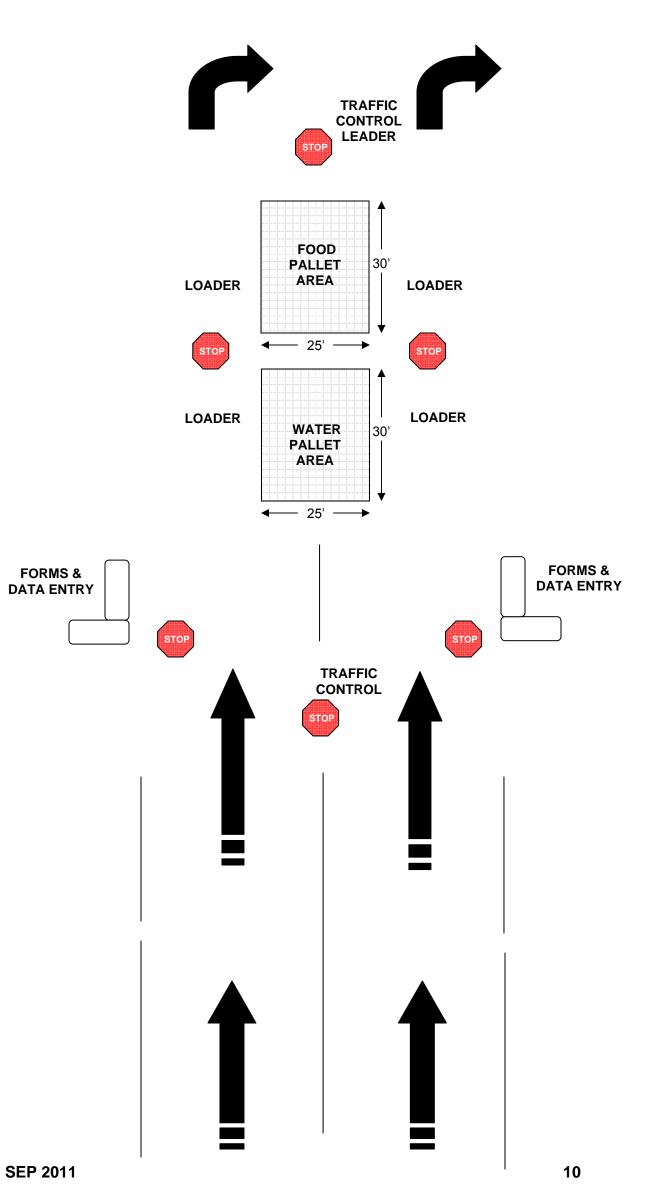
			VA/A TED							
				DISTRIBUTION - PUBLIC						
Category:	HEALTH ESF		Kind:	Humanitarian Aid and Well-Being Team (Food/Water Distribution)						
-	and Capabilities:	i s: variations t	ased on requ	uesting jurisdiction's operational requirements.						
Component	Metric			POSITION DESCRIPTION						
Comments:	providing dired Deployed FWI	ct assistance to DT operate und	Water Distribution Team (FWDT) is comprised of a Commander and staff appropriate for assistance to members of the public requiring food and water for life essential functions. T operate under command and control of the on-scene Incident Commander (IC), State under, or Emergency Operations Center (EOC) authorizing deployment and operations.							
	of FWDT function commander, a under direction on a jurisdictic or decreased formanders both are similarea of operate EOC, or other rules, regulation deployments.	tions on-site to assigned to enso and control of on's need and/o to provide adeq must meet the ar. Tasks for eitions; coordinati designee(s); mons, guidance, a Distribution Co	commander(s): The Distribution Commander is responsible for overall command and control ons on-site to which they are assigned. The Distribution Commander may have an Assistant is signed to ensure adequate span of control exists throughout deployments. FWDT operates and control of an EOC, Unified Area Command (UAC), and/or IC, as appropriate. Dependent is need and/or identified area requiring food and water, FWDT composition may be increased provide adequate and sustainable operations. FWDT Commanders and Assistant must meet the same basic knowledge, skills, and abilities. As such, training requirements for asks for either position include, but are not limited to: command and control of staff and ns; coordination with local officials and representatives; briefings and updates to the IC, UAC, esignee(s); maintenance of safe and efficient operations; compliance with applicable laws, is, guidance, and policy; and maintenance/sustainment of FWDT operations throughout bistribution Commanders and Assistant Commanders have the authority to cease all numbers.							
	Assistant Com operations.	nmander (Option	n 1): Single	Assistant Commander to manage and coordinate food and water						
				ual Assistant Commander to manage and coordinate food ommander to manage and coordinate water operations.						
	may be filled be event. Safety Commander. hazard analys members; ensproviding brief to ensure a sa	by the Distribution Officers will me Tasks for the Sis of scene ope suring appropriatings to the Dist fe working envi	on Command eet the same safety Officer rations prior ate and/or rec ribution Com ironment; and	r is responsible for overall scene safety. The Safety Officer position der based on level of team structure and/or scope and magnitude of basic knowledge, skills, and abilities as the Distribution include, but are not limited to: conducting a walk-through and to distribution; providing an overall safety briefing to FWDT quired personal protective equipment (PPE) is worn at all times; mander as appropriate; monitoring and surveillance of operations d maintenance/sustainment of FWDT operations throughout authority to cease all operations for imminent life-safety issues.						
	and assigning distribution am Entry staffs ma	a total approve nounts, and ento ay be assisted l	ed distribution ering informa by the FWDT	Data Entry staffs are responsible for collecting client information in count for each recipient of food and water, tracking of total ation into computers for situational awareness. The Forms and Data T Logistics Leader in the completion of tasks. Forms and Data aining for the completion of duties.						
	vehicle. Load Forms and Da	ers work within ta Entry staffs.	the pallet are Loader staff	consible for actual distribution of food and water to a recipient's ea and track movement of food and water supplies approved by the fs may be supported by the FWDT Logistics Leader in the ided just-in-time training for the completion of duties.						
	orderly flow of traffic lanes th Control Leade Access Control implementing	vehicles into, a roughout opera rs will be provic of Leader includ traffic barriers;	and out of, the tions and ended just-in-tin le, but are no monitoring a	e Traffic and Access Control Leader is responsible for ensuring an e distribution area. Traffic and Access Control Leaders maintain sure a safe movement of vehicles occurs. Traffic and Access ne training for the completion of duties. Tasks for the Traffic and of limited to: establishing traffic lanes to support operations; nd surveillance of ingress and egress points; requesting additional maintenance/sustainment of FWDT operations throughout						
	safe and effici Control Attend	ent movement of lants work under	of traffic into, er the direct s	Traffic and Access Control Attendant staffs are responsible for the through, and out of the distribution area. Traffic and Access supervision of the Traffic and Access Control Leader. Traffic and by by ided just-in-time training for the completion of duties.						
	equipment, su coordinates re UC, and EOC Tasks for the I establish a sta and establishr delivering pota	pplies, and veh quests for assist locations. Logist Logistics Control ging area for a ment of traffic la able water supp	icles necess stance and d stics Leaders of Leader incl dditional sup nes, barriers dies; requesti	is responsible for coordinating and managing movement of ary for sustainment of distribution operations. The Logistics Leader elivery of services through designated chains of command at IC, is will be provided just-in-time training for the completion of duties. Indee, but are not limited to: maintenance of supply chains; plies; movement of pallets/waiter to from distribution areas; support is, and data entry positions; coordination with organizations ing additional support and supply chain items; and titions throughout deployments.						
	water for susta through the Lo	ained operation ogistics Leader.	s and remove Re-Supplie	ure that the pallet area(s) maintain an adequate supply of food and e empty pallets/boxes as necessary. Re-Suppliers will work directly ers may be used to off-load incoming transport vehicles and ffs will be provided just-in-time training for the completion of duties.						
	Re-	Supplier Option	1: Licensed	d or certified fork lift operator required for equipment on-site.						
	Re-	Supplier Option	2: Pallet jad	ck only. No licensure or certification required.						
	water is availa pallet area and	ble for immedia d staging area.	ate dispensin Dependent	cker staffs ensure the pallet area is free of debris and food and g by Loaders. Supplier & Stackers assist logistics in establishing a on flow, suppliers & stackers may assist in the delivery of food and will be provided just-in-time training for the completion of duties.						





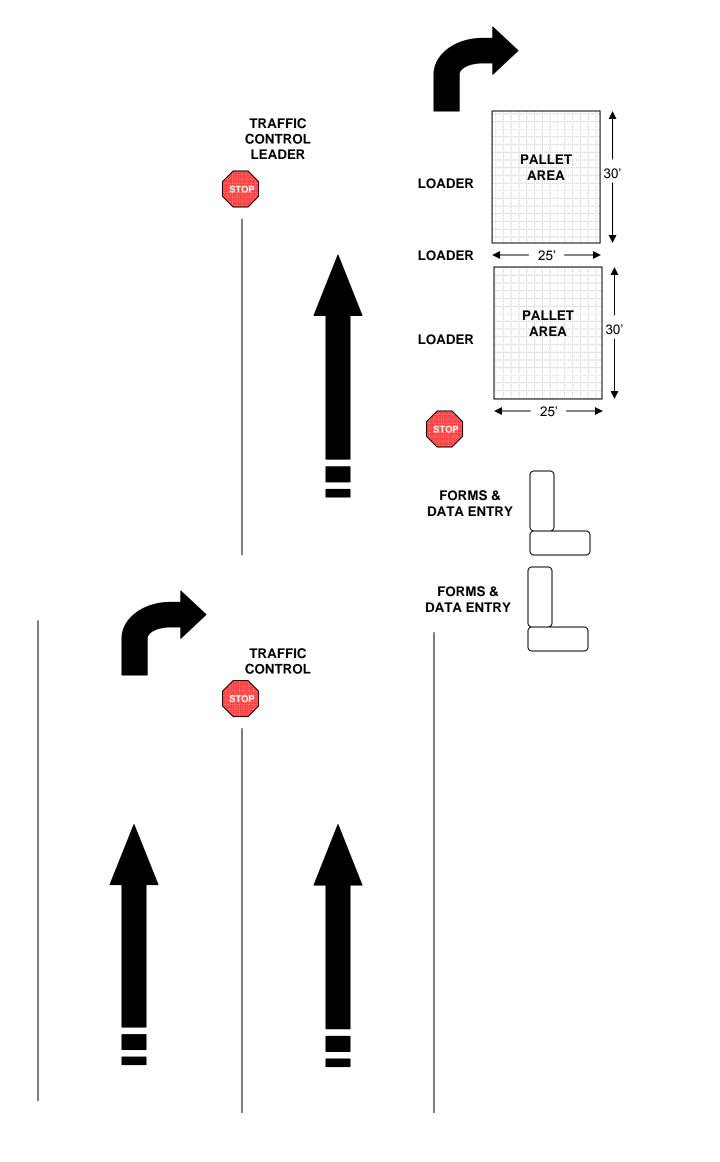


Food and Water Distribution Level III - Capacity





Food and Water Distribution Level IV - Capacity



Annex A1 – OAP-FWD Food and Water Distribution Typing and Templates



DISTRIBUTIO	N POINT	:					
	F	OOD and WATER	DISTR	IBUTIC	N FORM		
NAME				D	ATE		
ADDRESS	Street Add	ress		COUNTY			
	City				ONTACT IUMBER (XXX) XXX		- (XXXX)
NUMBER IN HOUSEHOLD	(Liters or C			FOOD REQUIREMENT		Total Household X 2 meals X 3 = SUM	
		Perfo	rate Here				
DISTRIBUTIO	N POINT	<u>':</u>					
	F	OOD and WATER	DISTR	IBUTIC	N FORM		
NAME				D	ATE		
ADDRESS	Street Add	ress		COUNTY			
	City			CONTACT NUMBER		(XXX) XXX -	- (XXXX)
NUMBER IN HOUSEHOLD	Total Quantity	POTABLE WATER REQUIREMENT	(Liters or 0	FOOD REQUIREME of Callons) X 3 = SUM			Total Household X 2 meals X 3 = SUM
		Perfo	rate Here				
DISTRIBUTIO	N POINT	:					
	F	OOD and WATER	DISTR	IBUTIC	N FORM		
NAME				D	ATE		
ADDRESS	Street Add	ress		CO	UNTY		
7.221.200	City				NTACT MBER	(XXX) XXX -	- (XXXX)
NUMBER IN HOUSEHOLD	Total Quantity	POTABLE WATER REQUIREMENT	(Liters or 0	usehold X Gallons) X 3 SUM	_	OD REMENT	Total Household X 2 meals X 3 = SUM

Appendix X2 – OAP-FWD Incident Action Plan Forms (FWDT Specific)



IEMA ICS 201 FWDT – Incident Briefing
IEMA ICS 202b FWDT – Incident Objectives
IEMA ICS 203 FWDT – FWDT List
IEMA ICS 206 FWDT – Staff Medical
IEMA ICS 214 FWDT – Unit Log

IEMA 203 – FWDT LIST			Food and Water Distribution -				
1. INCIDENT NAME	2. DATE		3. TIME	4.	OPERATIONAL PERIOD DATE/TIME		
	PREPAREI	D	PREPARED				
POSITION	NAME /	۸G	ENCV				
5. Command and Coordination Staffs	INAIVIL /	AG	LINCI				
FWDT Commander							
FWDT Assistant Commander 1st							
FWDT Assistant Commander 2nd							
Safety Officer							
Forms and Data Entry							
Forms and Data Entry							
Forms and Data Entry							
Forms and Data Entry							
Loader							
Loader							
Loader							
Loader							
Loader							
Loader							
Traffic and Access Control Leader							
Traffic and Access Assistant							
Traffic and Access Assistant							
Traffic and Access Assistant							
Logistics Leader							
Re-Supplier							
Re-Supplier							
Re-Supplier							
Re-Supplier							
Supplier and Stacker							
Supplier and Stacker							
Supplier and Stacker							
Supplier and Stacker							
6. TBD On-Scene Assignments							
7. PREPARED BY (NAME AND POSITION):							
8. DISTRIBUTION NAME/ADDRESS							

Purpose: Document staffing Origination: FWDT Commander Copies to: Incident Command and Emergency Operations Center

Purpose: Document staffing Origination: FWDT Commander Copies to: Incident Command and Emergency Operations Center IEMA 203 FWDT

IEMA 206 – FWDT	STAFF MEDICA	L PLAN	Food and Water Distribution -						
1. INCIDENT NAME		2. DATE PREPARED	3. TIME P	REPARED	4. OPERATIONAL PERIOD DATE/TIME				
5. TREATMENT OF IN	IJURED/ ILL STAFF a	and PUBLIC							
Location of Staff Trea			Contact In	formation					
Treatment Area Team	Londor		Contact Information						
Treatment Area Team	Leauei		Contact information						
Special Instructions									
		tifications and licensure.							
Emergency medical will									
Life safety and life esse									
Medical Issues, concert	ns, and conditions will	be reported immediately.							
						_			
6. RESOURCES ON H	IAND								
STAFF		CAL TRANSPORTATIO	N	MEDICATIO	N SUPPLIES				
Local EMS/911	Ambula	ance							
Local Livio, o i i	7111241								
7. ALTERNATE CARE	SITE(S)			Т					
NAME		ADDRESS		PHON	SPECIALTY CARE (specify)				
						_			
O DDEDARED DV (NA	ME AND DOCITIONS								
8. PREPARED BY (NA	INIC AND POSITION):	·							
9. DISTRIBUTION (NA	AME/ADDRESS):								

Purpose: Outline resources for medical care of injured/ill hospital personnel **Origination:** FWDT Commander **Copies to:** Incident Command and Emergency Operations Center

IEMA 201 FWDT – Food and Water Distribution - INCIDENT BRIEFING 1. INCIDENT NAME FWDT TEAM 2. DATE OF BRIEFING 3. TIME OF BRIEFING

4. EVENT HISTORY AND CURRENT ACTIONS SUMMARY

The is conducting food and water distribution efforts as a result of the that has resulted in the need to provide life essential services to the citizens of . Food and distribution efforts will follow established protocol for the overall safety of response personnel and to ensure the citizens receive life essential supplies of food and water.

The expected duration of food and water distribution efforts is thru .

Food and water distribution will be managed and coordinated using a NIMS compliant management structure. The Food and Water Distribution Team is part of a larger effort that is being coordinated and managed by the

Our mission and objectives include the timely and efficient distribution of food and water to citizens effected by the is our highest priority at all times.

5. FWDT CURRENT ORGANIZATION **FWDT Commander** Safety Officer FWDT Assistant CMDR 1st FWDT Assistant CMDR 2nd Logistics Leader Forms and Data Entry Traffic and Access Leader Loader Forms and Data Entry Traffic and Access Assistant Re-Supplier Loader Forms and Data Entry Traffic and Access Assistant Re-Supplier Supplier/Stacker Loader Forms and Data Entry Traffic and Access Assistant Loader Supplier/Stacker

Purpose: Document Initial response information and actions taken at startup **Copies to:** Incident Command and Emergency Operations Center

Origination: FWDT Commander

6. NOTES (including accomplishments, issues, warnings/directives)							
Warning/Directive: Expect long durations of standing, or periods without rest.							
Warning/Directive: ALL STOP ORDER: On directive by Safety, FWDT CMDR, or Law Enforcement – "STOP OPERATIONS". All staff must stop operations, remain in position, and await further instructions for safety and accountability.							
Warning/Directive: ALL CLEAR ORDER: On directive by Safety, FWDT CMDR – "ALL CLEAR". Operations continue.							
Warning/Directive: Unity and Chain-of-Command will remain in place throughout operations							
Warning/Directive: Primary form of communications – Face-to-Face							
Warning/Directive: All law enforcement will be provided through local services. Do not inter-	vene.						
Warning/Directive: Emergency medical will be provided through local EMS/911 services.							
7. DISTRIBUTION CENTER LOCATIONS							

Origination: FWDT Commander

8. AGENCY INSTRUCTIONS AND OPERATIONAL POLICY/GUIDANG	DE CONTRACTOR CONTRACT				
FWDT CMDR and ASSISTANTS: Maintain management and correquests for re-supply and augmented support through chain of correct through chain of correct through chain of correct through the					
LOADERS, RE-SUPPLY, STACKERS: Maintain continuous sus	tainment of supplies thru and to citizens and/or pallet areas.				
FORMS and DATA ENTRY: Receive, assign distribution quantit supplies.	ies, and process citizens seeking life essential food and water				
TRAFFIC AND ACCESS: Maintain the orderly and safe flow of v	rehicles into and through food and water distribution areas.				
PUBLIC INFORMATION: Public information and education will be	be coordinated by the ICP and EOC as appropriate.				
SEVERE WEATHER: Food and water distribution efforts will be suspended for severe weather and/or other hazardous conditions. FWD Team members will follow the directions provide by the FWDT CMDR and local law enforcement as appropriate.					
8. PREPARED BY (NAME AND POSITION)	9. DISTRIBUTION NAME/ADDRESS				

Purpose: Document Initial response information and actions taken at startup **Copies to:** Incident Command and Emergency Operations Center

Origination: FWDT Commander

IEMA 201 FWDT Page 3 of 3

Injuries or medical concerns/conditions 8. ATTACHMENTS (mark if attache	e authorities. At no time will FWD Team m s will be reported to the FWDT CMDR and/ ed) 203	or Safety Officer immediately.	☐ Traffic Plan ☐ Incident Map ☐ Other Inventory / Contact List					
Injuries or medical concerns/conditions 8. ATTACHMENTS (mark if attache Organization Assignment List - 204 Branch Assignment List - 204	e authorities. At no time will FWD Team m s will be reported to the FWDT CMDR and/ ed) 203	or Safety Officer immediately. tus Report – 251 n Safety Analysis – 261	☐ Traffic Plan ☐ Incident Map ☐ Other Inventory / Contact List					
Injuries or medical concerns/conditions 8. ATTACHMENTS (mark if attache	e authorities. At no time will FWD Team m s will be reported to the FWDT CMDR and/ ed) 203	or Safety Officer immediately. tus Report – 251 n Safety Analysis – 261	☐ Traffic Plan ☐ Incident Map ☐ Other Inventory / Contact List					
Injuries or medical concerns/conditions 8. ATTACHMENTS (mark if attache Organization Assignment List - 204 Branch Assignment List - 204	e authorities. At no time will FWD Team m s will be reported to the FWDT CMDR and/ ed) 203	or Safety Officer immediately. tus Report – 251	☐ Traffic Plan ☐ Incident Map					
Injuries or medical concerns/conditions 8. ATTACHMENTS (mark if attache Organization Assignment List - 2	e authorities. At no time will FWD Team m s will be reported to the FWDT CMDR and/	or Safety Officer immediately.	☐ Traffic Plan					
Injuries or medical concerns/conditions 8. ATTACHMENTS (mark if attache	e authorities. At no time will FWD Team m s will be reported to the FWDT CMDR and/	or Safety Officer immediately.						
immediately directed to the appropriate	e authorities. At no time will FWD Team m	·	enforcement activities.					
immediately directed to the appropriate	e authorities. At no time will FWD Team m	·	enforcement activities.					
		Injuries or medical concerns/conditions will be reported to the FWDT CMDR and/or Safety Officer immediately.						
	Security will be provided by on-site security appropriate and assigned. Any and all situations that warrant law enforcement intervention will be immediately directed to the appropriate authorities. At no time will FWD Team members attempt to intercede in law enforcement activities.							
All staff should be cognizant of lift, trip, fall, pinch, electrical, and environmental hazards associated with clinic locations and operations.								
<u> </u>	aff will be cognizant of stress, fatigue, and	•						
		I the need for adequate reat period	e					
Staff will maintain a safe work environn	nent throughout operations.							
7. GENERAL SAFETY / STAFF ME (Examples: Personal Protective Equi	SSAGES TO BE GIVEN ipment (PPE), Precautions, Case Definition	ns (refer to 261 Incident Action Pla	n Safety Analysis)					
Should a situation warrant evacuation or shelter, FWD Team members will receive and adhere to directions given the FWDT Commander, Safety Officer, and/or law enforcement.								
existing weather conditions that may present hazards to themselves and the public.								
Operations will be conducted in both climate controlled and open environments. Regardless FWD Team members should be aware of								
6. WEATHER / ENVIRONMENTAL I	MPLICATIONS FOR PERIOD (include	as appropriate: forecast, wind	speed/direction, daylight)					
Coordinate media inquiries and rui	mor control concerns to PIO							
Provide coordination staff to maint	•							
Establish and provide security at d Establish and maintain effective co	listribution location. ommunications (interoperable betwee	n FWDT. IC. and EOC.						
Sustain distribution of food and wa	ater.							
Provide life essential supplies of fo								
Establish food and water distributi		ENT (INCLUDING ALTERNATIVE	ES)					
5. GENERAL COMMAND AND CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDING ALTERNATIVES)								
4. OPERATIONAL PERIOD DATE/T	TIME							
	FWDT TEAM	2. DATE PREPARI	ED 3. TIME PREPARED					
1. INCIDENT NAME			Food and Water Distribution -					
IEMA202 – FWDT INCIDENT OBJECTIVES 1. INCIDENT NAME								

Purpose: Define objectives and issues for operational period. **Copies to:** Incident Command and Emergency Operations Center

Origination: FWDT Commander

IEMA 214 UNIT		1. Incident Name	2. Date	Prepared	3. Time Prepared	
4. Distribution (Name/Ac	idress)	5. FWDT Commander (NAME)	DT Commander (NAME)		6. Operational Period	
		7. FWDT Personnel Roster	Assigno	d		
Nar	ne	ICS Position	Assigne		ome Base	
IVai		100 i osition			ine base	
		8. FWDT Activity Lo	og			
Time	Major Events					
			·			
9. Prepared by (Name and	d Position)					

Origination: FWDT Commander
Copies to: Incident Command and Emergency Operations Center

Origination: FWDT Commander
Copies to: Incident Command and Emergency Operations Center