

Fiscal Year 2010

HOMELAND SECURITY GRANT PROGRAM

SUPPLEMENTAL RESOURCE: CHILDREN IN DISASTERS GUIDANCE



U.S. DEPARTMENT OF HOMELAND SECURITY

CHILDREN IN DISASTERS GUIDANCE

A. Children in Disasters Background and Mission

Specific planning guidance on children is addressed in FEMA's *Interim Emergency Management Planning Guide for Special Needs Populations: Comprehensive Planning Guide 301.* Although children are considered as a population among "at risk," "vulnerable" or "special needs" populations, children under the age of 18 comprise nearly 25 percent of the U.S. population and have important and often complex planning and emergency response needs. Congress established the National Commission on Children and Disasters in 2008 to identify gaps in capabilities to meet the unique needs of children in Federal, State and local emergency preparedness, mitigation, response and recovery activities. The FY10 HSPG guidance includes specific language on children, with the objective of establishing a focused national effort to close the gap in planning and response deficiencies and ensure specific entities in communities that provide care for children, such as schools, child care facilities, child welfare and juvenile justice systems, are integrated into State and local disaster planning and exercising.

Children have unique needs that must be addressed in emergency preparedness, mitigation, response and recovery operations. For example:

- Children require different dosages of medications and different forms of medical and mental health interventions than those used by adults.
- Decontamination of children is more time and resource intensive than adults.
- Children's developmental and cognitive levels may impede their ability to escape danger. Young children may not be able to communicate enough information to be identified and reunited with parents or caregivers.
- Children may experience increased psychological effects as they may have difficulty comprehending disasters within the context of normal every day events. This may leave children unable to cope long after disasters and result in later consequences including depression, lack of focus and poor school performance
- Children have specialized care requirements and equipment that limit the number of hospital facilities that may be prepared to handle an influx of pediatric disaster victims.
- Critically sick or injured children may have specialized transportation needs.
- Children's safety in a disaster and their individual recovery is dependent on the preparedness, response and recovery capabilities and resources of a network of institutions, including schools, child care providers and other congregate care settings.

FEMA Administrator Craig Fugate announced the creation of an internal "Children's Working Group" in August 2009, which will explore and implement planning and response strategies specific to children throughout DHS and ensure that the unique needs of children are not only considered, but fully integrated into FEMA's emergency

preparedness and response operations and activities. This emphasis aligns with the *Interim Report* recommendations of the National Commission on Children and Disasters found at *http://www.childrenanddisasters.acf.hhs.gov*.

This supplement provides resources for grantees to incorporate children into their planning and purchase of equipment and supplies; provide training to a broad range of child-specific providers, agencies, and entities; and exercise capabilities relating to children, such as evacuation, sheltering and emergency medical care.

B. Federal, State, Local, and Tribal Partnerships

Partnerships are needed to effectively address critical gaps in tribal, local, state, and federal capabilities to address the needs of children in disasters. These partnerships must occur across numerous disciplines and include subject matter experts with knowledge on the physical health, mental health, nutrition, education and human services needs of children and families. Annex A illustrates the breadth and depth of projects and partnerships reflected in current national planning efforts surrounding children in disasters.

C. Building Capabilities: Allowable Costs and Available Resources

Funding from the State Homeland Security Grant Program (SHSP), Urban Area Security Initiative (UASI), and Metropolitan Medical Response System (MMRS) programs can be used to enhance existing or establish new children-specific planning and preparedness initiatives.

- **Planning and Protocols**: There are a number of resources to help grantees prepare for the unique needs of children:
 - Interim Emergency Management Planning Guide for Special Needs <u>Populations: Comprehensive Planning Guide 301</u>. Available from: <u>http://www.fema.gov/pdf/media/2008/301.pdf</u>.
 - <u>The Unique Needs of Children in Emergencies, a Guide for the Inclusion</u> of <u>Children in Emergency Operations Plans</u>: An emergency management guide prepared by Save the Children. Available from: <u>http://www.savethechildren.org/publications/emergencies/Children-in-Emergencies-Planning-Guide.pdf</u>
 - <u>Standards and Indicators for Disaster Shelter Care for Children</u> (Annex B): This resource was developed through a collaborative effort including the National Commission on Children and Disasters, the American Red Cross and FEMA. The document is currently being piloted and will be revised, finalized and disseminated by Summer 2010, for adoption by the American Red Cross, National Voluntary Organizations Active in Disasters and the state and local emergency management communities.

- <u>Supplies for Infants and Toddlers in Mass Care Shelters and Emergency</u> <u>Congregate Care Facilities</u> (Annex C): This resource was developed through a collaborative effort including the National Commission on Children and Disasters, American Academy of Pediatrics, Save the Children, American Red Cross and FEMA.
- <u>Equipment for Ambulances</u>: A pediatric equipment list for Basic Life Support and Advanced Life Support vehicles, developed by American College of Surgeons Committee on Trauma, American College of Emergency Physicians, National Association of EMS Physicians Pediatric Equipment Guidelines Committee, Emergency Medical Services for Children Partnership for Children Stakeholder Group, and American Academy of Pediatrics. Available from: <u>http://www.childrensnational.org/files/PDF/EMSC/PubRes/Equipment_for</u> ambulances_FINAL.pdf
- <u>Decontamination of Children: Preparedness and Response for Hospital</u> <u>Emergency Departments.</u> Available from: <u>http://www.ahrq.gov/research/decontam.htm</u>
- <u>Lessons Learned Information Sharing (LLIS.gov</u>) also has a number of resources specific to children.
- Training—FEMA is piloting a classroom/independent study course <u>Mobile</u> <u>Course L366: Planning for Children in Disasters</u> that can be delivered as G course by states, as an E course by the Emergency Management Institute (EMI).
- **Exercises** Exercises and drills should include objectives that test the jurisdiction's ability to address the proportion of the jurisdiction's population that is under the age of 18. For example, decontamination exercises should test the jurisdiction's capability to decontaminate children in addition to adults, and address issues such as unaccompanied minors, protocols for toddlers and infants, children requiring acute care, children with limited English proficiency and disabled children, among others.

DHS/FEMA will provide assistance with developing, designing and conducting exercises in compliance with Homeland Security Exercise and Evaluation Program (HSEEP) methodology. The purpose of exercises support is to test equipment, training, polices and procedures. It is critically important that children be incorporated into exercise plans and target capabilities.

During FY 2010, FEMA's Children's Working Group will continue to refine and expand program offerings and technical assistance, as well as expand its State, local and tribal stakeholder partnerships to coordinate the incorporation of children into base plans, programs and services to enhance our capabilities to meet the needs of families and children.

Annex A: Child- and Family-Centric Preparedness, Planning, Training, Exercise, and Equipment Procurement Activities

Preparedness	Planning	Training	Exercise	Equipment
on existing child-	centric plan	ning, resp	onse, and re	ecovery
x	x	x	x	
X	x			
	x			
		x	х	
x	x	х	х	
x				
d address disaste	er-specific r	nental heal	th needs	
х	х	х	х	
х	x			
х			х	
			x	
	n existing child- x x x x address disaste x x	x x x x x x x x x x x x x x x x x x x x	en existing child-centric planning, response x x x x x x x	n existing child-centric planning, response, and response of the second

	Preparedness	Planning	Training	Exercise	Equipment
Provide pediatric disaster mental and behavioral health training for professionals and paraprofessionals			x		Equipment
 Provide specialized education and training in disaster mental health and/or psychological first aid to emergency responders and other professionals, including disaster relief personnel and volunteers, faith-based professionals, and school and child care personnel. 			x		
 Work with state and local providers and professional associations to train mental health professionals to serve as master trainers, community supervisors, and cultural consultants in psychological first aid for their graduate training and continuing education programs 	x		x		
Promote psychological resilience for individuals, families and communities	x	х			
Use mental and behavioral health education, training, and intervention to bolster community resilience.	x				
CHILD PHYSICAL HEALTH AND TRAUMA					
Planning, training, exercise, and equipment Ensure availability and access to pediatric medical countermeasures at the state and local level for chemical, biological, radiological, nuclear and explosive threats	x	x	X	Х	x
Test capabilities to mass distribute and individually administer pediatric medical countermeasures at the state and local level for chemical, biological, radiological, nuclear and explosive threats			x	x	x
Ensure all health care professionals who may treat children during an emergency have adequate pediatric disaster medicine training specific to their role			x		
Develop and/or provide continuing education to health care professionals such as EMS providers			x		
Create a regional planning group to develop a formal regional pediatric system of care, prepared for disasters	x	x		x	
 Assess pediatric surge capacity at local, regional, and/or state levels (MMRS) 	x	x			

	Preparedness	Planning	Training	Exercise	Equipment
Develop and implement comprehensive state and regional plans for pediatric patient surge capacity in conjunction with hospitals, EMS and emergency management agencies (MMRS)		x			
• Develop local and regional disaster response plans that anticipate need and fully integrate trauma systems, children's hospitals, EMS, and other institutions with pediatric critical care and pediatric surgical sub-specialty care capabilities (MMRS)		x			
• Practice disaster drills that include all staff that may be called on to deliver care to children in scenarios with sufficient pediatric survivors to test pediatric surge capacity				x	
 Ensure that adequate, up-to-date stocks of pediatric supplies are on site (MMRS) 	х				х
Conduct planning activities to ensure access to physical and mental health services for all children during recovery from a disaster	x	x			
 Develop and exercise Continuity of Operations Plans for physical and mental health services entities 			x	х	х
EMERGENCY MEDICAL SERVICES AND PEI Planning, training, exercise, and equipment			diatric med	ical canaci	W
Improve the capability of Emergency Medical Services (EMS) to transport pediatric patients and provide comprehensive pre-hospital pediatric care during daily operations and disasters	x	x	x	х	x
• Acquire and train with pediatric equipment in accordance with national guidelines for equipment for BLS and ALS vehicles (see Equipment for Ambulances above)			x	x	x
 Establish statewide, territorial, or regional standardized systems that recognize hospitals that are able to stabilize or manage pediatric medical emergencies and trauma. 	x	x			
• Establish written pediatric inter- facility agreements, including a categorization process and inter- facility transfer guidelines to facilitate EMS transfer of children to appropriate levels of resources.	x	x			
CHILD CARE Planning, training, exercise activities specifi	c to child care so	ervices and	providers		
Increase disaster planning capabilities of			providers		

	Preparedness	Planning	Training	Exercise	Equipment
child care providers in all settings	- roparoanooo	- ianning	Training		quipment
 Assist child care operators through guidance or direct assistance in the development of comprehensive disaster plans 	x	x	x	x	x
 Work with child care facilities to designate site and evacuation routes in the event of a disaster 	х	х			
 Work with child care facilities to develop reunification plans for children and families in the event they become separated during an emergency 		x			
Improve capacity to provide child care services in the immediate aftermath of and recovery from a disaster	х				
• Develop child care disaster plans at the state level that establish guidelines for recovery addressing the continuation of child care services and provision of temporary child care services		x			
 At the state level, develop temporary disaster child care operating standards that permit disaster child care in non-traditional settings 	Х	х			
 Increase capacity to provide support services to parents, guardians, employees, and employers in the aftermath of a disaster 	x				
ELEMENTARY AND SECONDARY EDUCATION	N				
Planning, training, exercise activities specifi Improve disaster planning for state education agencies (SEAs) and school districts and support integration of schools into state and local disaster planning, training and exercises	c to early educat	ion, elemer x	tary and se	econdary e	ducation
 Integrate planning among school districts, SEAs, local government, local public health and emergency response officials, and parents 		x			
 Execute regular disaster preparedness exercises and drills that involve local emergency management, school personnel, and other stakeholders 				x	
 Develop state, regional, and local school district continuity of operations plans to ensure academic continuity for all students affected by a disaster 		x			

	Preparedness	Planning	Training	Exercise	Equipment
Develop integrated plans for					
coordinated state and regional school closures in the event of a		x			
pandemic or other event					
Enhance school personnel's abilities to support children who are traumatized, grieving, or otherwise recovering from a disaster		x			
Train teachers, school administrators, and other school personnel to understand the impact of trauma and loss and to provide basic supportive services and basic bereavement services following a disaster			x		
 Develop initiatives that both support and promote emergency preparedness and crisis response training for teachers and other school staff 	x		x		
CHILD WELFARE AND JUVENILE JUSTICE Planning, training, exercise activities specif	ic to child welfar	and juyan	ilo iustico a	aencies	
Activities at the state and local level, in				igencies	
collaboration with state and local emergency management, courts, and other key stakeholders, to meet current applicable disaster planning requirements		x			
Review state child welfare plans to ensure they meet or exceed current requirements, including identification of personnel to implement plans at the local level and collaboration with courts and other key stakeholders		x			
 Train and exercise child welfare/juvenile justice plans at the local level 			x	x	
• Develop or update juvenile justice system disaster plans in coordination with state emergency management and key stakeholders including juvenile courts, residential treatment, correctional, and detention facilities that house juveniles via court- ordered placements, and social service agencies		x			
EVACUATION Develop local and regional evacuee tracking	g and family reun	ification str	ategies		
Develop, train, and exercise local and regional strategies for evacuee tracking and family reunification strategies		x	x	x	
 Develop plans to track and reunify families during and after a disaster. The system should take into account adults and children who are 		x			

	Dropereducer	Dianaiman	Training	Evenier	Equipment
wounded, nonverbal, or have limited	Preparedness	Planning	Training	Exercise	Equipment
English proficiency, as well as potential legal issues regarding custody (in the case of children). (CPG 301)					
 Include family reunification planning as part of individual and family preparedness activities 	x				
 Establish alternative agreements for evacuation transportation beyond school buses. If an evacuation takes place during a school day, school bus drivers may not be available to assist with the evacuation because they will be driving children to or from home. Additionally, these drivers are typically not trained or contracted for emergencies and may not be available to provide assistance to some special needs individuals. (CPG 301) 	X	X			
 Work with agencies and businesses to incorporate family reunification plans for employees as part of Continuity of Operations Planning 	x	x			
SHELTERING STANDARDS, SERVICES, ANI Ensure safe, secure mass shelter environme					
Planning, training, and exercising to ensure a safe and secure mass care shelter and emergency congregate care environment for children, including appropriate access to essential services and supplies.	x	х	x	x	
 Adopt and implement the Standards and Indicators for Disaster Shelter Care for Children for all mass shelter operations (Annex B) 					
 Create caches of essential age- appropriate shelter supplies for infants and children in accordance with Supplies for Infants and Toddlers in Mass Care Shelters and Emergency Congregate Care Facilities (Annex C) 					x
Develop plans that mitigate risks unique to children in shelters including child abduction and sex offenders		х			
HOUSING Prioritize disaster housing assistance and p health, mental health, or educational needs	ermanent housin	g for famili	es, especia	lly those w	ith critical
 Develop state plans that ensure that all disaster survivors are sheltered safely and securely, with access to food and other necessary life- 		х			

	Preparedness	Planning	Training	Exercise	Equipment
sustaining commodities and resources					
Create or expand a standing state- Led Disaster Housing Task Force at the state level, including persons with subject matter expertise related to children and the programs that serve their health, mental health, nutrition, education, and social services needs	X	x			

Annex B: Standards and Indicators for Disaster Shelter Care for Children^{*}

A. Purpose

To provide guidance to shelter managers and staff that ensures children have a safe, secure environment during and after a disaster – including appropriate support and access to essential resources.

B. Standards and Indicators for All Shelters

- Under most circumstances a parent, guardian or caregiver is expected to be the primary resource for their children, age 18 and younger.
- In cases where parents or guardians are not with their children, local law enforcement personnel and local child protective/child welfare services must be contacted to assist with reunification.
- Children are sheltered together with their families or caregivers.
- Every effort is made to designate an area for families away from the general shelter population.
- Family areas should have direct access to bathrooms.
- Parents, guardians and caregivers are notified that they are expected to accompany their children when they use the bathrooms.
- Every effort is made to set aside space for family interaction:
 - This space is free from outside news sources thereby reducing a child's repeated exposure to coverage of the disaster.
 - If age-appropriate toys are available they will be in this space, with play supervised by parents, guardians or caregivers.
- Shared environmental surfaces in shelters that are frequently touched by children's hands or other body parts should be cleaned and disinfected on a regular basis. High contact areas may include diaper changing surfaces, communal toys, sinks, toilets, doorknobs and floors. These surfaces should be cleaned daily with a 1:10 bleach solution or a commercial equivalent disinfectant based on the manufacturer's cleaning instructions. Local health department authorities may be consulted for further infection control guidance.
- When children exhibit signs of illness, staff will refer children to on-site or local health services personnel for evaluation and will obtain consent from a parent, guardian or caretaker whenever possible.
- When children exhibit signs of emotional stress, staff will refer children to on-site or local disaster mental health personnel and will obtain consent from a parent, guardian or caretaker whenever possible.
- Children in the shelters come in all ages and with unique needs. Age appropriate and nutritious food (including baby formula and baby food) and snacks are available, as soon as possible after needs are identified.

^{*}This document was approved by the National Commission in Children and Disasters, June 2009

- Diapers are available for infants and children as soon as possible after needs are identified. General guidelines suggest that infants and toddlers need up to 12 diapers a day.
- Blankets, for all appropriate ages, are also available.
- A safe space for breastfeeding women is provided so they may have privacy and a sense of security and support (this can include a curtained off area or providing blankets for privacy).
- Basins and supplies for bathing infants are provided as soon as possible after needs are identified.

C. Standards and Indicators for Temporary Respite Care for Children

Temporary Respite Care for Children provides temporary relief for children, parents, guardians or caregivers. It is a secure, supervised and supportive play experience for children in a Disaster Recovery Center, assistance center, shelter or other service delivery site. When placing their child or children in this area, parents, guardians or caregivers are required to stay on-site in the disaster recovery center, assistance center or shelter or designate a person to be responsible for their child or children, who shall also be required to stay on-site.

In cases where temporary respite care for children is provided in a Disaster Recovery Center, assistance center, shelter and other service delivery site, the following Standards and Indicators shall apply:

- Temporary respite care for children is provided in a safe, secure environment following a disaster.
- Temporary respite care for children is responsive and equitable. Location, hours of operation and other information about temporary respite care for children is provided and easy for parents, guardians and caregivers to understand.
- All local, state and federal laws, regulations and codes that relate to temporary respite care for children are followed.
- The temporary respite care for children area is free from significant physical hazards and/or architectural barriers and remains fully accessible to all children.
- The temporary respite care for children area has enclosures or dividers to protect children and ensure that children are supervised in a secure environment.
- The temporary respite care for children area is placed close to restrooms and a drinking water source; hand washing and or hand sanitizer stations are available in the temporary respite care for children area.
- Procedures are in place to sign children in and out of the temporary respite care for children area and to ensure children are only released to the parent(s), guardian(s), caregiver(s) or designee(s) listed on the registration form.
- All documents---such as attendance records and registration forms (which include identifying information, parent, guardian or caregiver names and contact information), information about allergies and other special needs, injury and/or

incident report forms---are provided, maintained, and available to staff at all times.

- Toys and materials in the temporary respite area are safe and age appropriate.
- Prior to working in the temporary respite care for children area, all shelter staff members must receive training and orientation. In addition, such staff must successfully complete a criminal and sexual offender background check. Spontaneous volunteers are not permitted. When inside the temporary respite area, staff shall visibly display proper credentials above the waist at all times.
- When children are present, at least two adults are to be present at all times. No child should be left alone with one adult who is not their parent, guardian or caregiver.
- All staff members must be 18 years or older. Supervision of the temporary respite care for children area is provided by a staff person at least 21 years of age.
- An evacuation plan will be developed with a designated meeting place outside the center. The evacuation plan will be posted and communicated to parent(s), caregiver(s), and guardian(s) when registering their child.
- The child to staff ratio is appropriate to the space available and to the ages and needs of the children in the temporary respite care for children area at any time.

Annex C: Supplies for Infants and Toddlers in Mass Care Shelters and Emergency Congregate Care Facilities

This document was facilitated by the National Commission on Children and Disasters in September 2009 with guidance from subject matter experts in emergency management and pediatric care. The document identifies basic supplies necessary to sustain and support 10 infants and children up to 3 years of age for a 24 hour period. The guidance is "scalable" to accommodate 10 or more children over a longer period of time.

The National Commission on Children and Disasters recommends state and local jurisdictions provide caches of supplies to support the care of children in mass care shelters and emergency congregate care facilities for a minimum of 72 hours. The amount of supplies cached in an area should be based upon the potential number of children up to 3 years of age that could be populating the local shelters and facilities for a minimum of 72 hours, as determined by an assessment of current demographic data for the jurisdiction.

Depending on the nature of the event, a 24-72 hour supply of essential child-specific supplies should be on site prior to the opening of a shelter or facility. However, in situations where this is not possible, supplies should still be available for immediate deployment and delivered on site within 3 hours. Such a level of preparedness is critical due to the high vulnerability of this population.

	Requirec	l Supplies
Quantity	Description	Comment
Perishab	le Supplies	
40 Jars	Baby Food - Stage 2 (jar size is 3.5 - 4 oz)	Combination of vegetables, fruits, cereals, meats
1 box (16oz)	Cereal - single grain cereal preferred (e.g. rice, barley, oatmeal)	Rice, barley, oatmeal or a combination of these grains
See Note	Diaper wipes - fragrance free (hypoallergenic)	Minimum of 200 wipes
40	Diapers - Size 1 (up to 14 lbs.)	
40	Diapers - Size 2 (12 - 18 lbs.)	
40	Diapers - Size 3 (16 - 28 lbs.)	Initial supply should include one package of each
40	Diapers - Size 4 (22 - 37 lbs.)	size, with no less than 40 count of each size diaper
40	Diapers - Size 5 (27 lbs. or +)	
40	Pull Ups 4T - 5T (38 lbs. +)	
320oz	Formula, milk-based, ready to feed (already mixed with water) ++	Breastfeeding is the best nutritional option for children and should be strongly encouraged.

	Required	l Supplies
Quantity	Description	Comment
64oz	Formula, hypoallergenic-hydrolyzed protein, ready to feed (already mixed with water) ++	
320oz	Formula, soy-based, ready to feed (already mixed with water) ++	
1 Quart	Oral Electrolyte solution for children, ready-to-use, unflavored (e.g. Pedialyte) - <i>Dispensed by</i> <i>medical/health authority in shelter</i> ++	Do not use sports drinks. The exact amount to be given, and for how long, should be determined by an appropriate medical authority (doctor or nurse). To be use in the event an infant/child experiences vomiting or diarrhea, and the degree of dehydration.
See Note	Nutritional Supplement Drinks for Kids/Children, ready-to-drink (e.g., Pediasure, Kids Essential/Kids Boost) - <i>Dispensed by medical/health</i> <i>authority in shelter</i>	** Not for infants under 12 months of age ** Requirement is a total of 40-120 fl. oz per day; in no larger than 8 oz bottles.
Non-Peri	shable Supplies & Equipment	
25	Infant feeding bottles (plastic only) ++	4 - 6 oz. size preferred (to address lack of refrigeration)
30	Infant Feeding Spoons ++	Specifically designed for feeding infants with a soft tip and small width. Can be used for younger children as well.
50	Nipples for Baby Bottles (non-latex standard) ++	2 per bottle
25	Diaper Rash Ointment (petroleum jelly, or zinc oxide based)	Small bottles or tubes
100 pads	Disposable Changing Pads	At least 13x18 in size. Quantity is based on 8-10 diaper changes per infant per day
10	Infant bathing basin	Thick plastic non-foldable basin. Basin should be at least 12" x10" x 4"
See Note	Infant wash, hypoallergenic	Either bottle(s) of baby wash (minimum 100 oz.), which can be "dosed out" in a disposable cup (1/8 cup per day per child) or 1 travel size (2oz) bottle to last ~48 hrs per child.
10	Wash cloths	Terry cloth/cotton - at least one per child to last the 72 hr period
10	Towels (for drying after bathing)	Terry cloth/cotton - at least one per child to last the 72 hr period
2 sets	Infant hat and booties ++	Issued by medical/health authority in shelter

	Required Supplies						
Quantity	Description	Comment					
10	Lightweight Blankets (to avoid suffocation risk)	Should be hypoallergenic, (e.g., cotton, cotton flannel, or polyester fleece)					
5	Portable Crib	To provide safe sleeping environments for infants up to 12 months of age					
2	Toddler potty seat	That can be placed on the seat of an adult toilet, with handles for support. One each should be located in both a Men's and Women's restroom					
1 pack	Electrical Receptacle Covers	Minimum 30 (Note: Prioritize covering outlets in areas where children and families congregate (family sleeping area, children's areas, etc.)					

	Recommen	ded Supplies
Quantity	Description	Comment
Perishab	le Supplies	
	Baby Food – Stage 1 (jar size ~ 2.5 oz)	Combination of vegetables, fruits, cereals, meats
	Baby Food - Stage 3 (jar size ~ 6 oz)	Combination of vegetables, fruits, cereals, meats
	Diapers - Preemie Size (up to 6 lbs.)	As needed for shelter population
	Healthy snacks that are safe to eat and do not pose a choking hazard (intended for children 2 year and older)	Should be low sugar, low sodium: (Yogurt, Applesauce, Fruit dices (soft) (e.g., peaches, pears, bananas), Veggie dices (soft) (e.g., carrots), 100% real fruit bite-sized snacks, Real fruit bars (soft), Low sugar/whole grain breakfast cereals and/or cereal bars, crackers (e.g., whole grain, "oyster"/mini)
Non-Peri	shable Supplies & Equipment	
	Sip Cups (support for toddlers) ++	

	Supplemental Information				
Description	Supplemental Notes				
Formula	Use of a powered formula is at the discretion of the jurisdiction or shelter operator. If using powdered preparation of the formula should be conducted by appropriately trained food preparation workers. Water used should be from an identified potable water source (bottled water should be used if there is any concern about the quality of tap or well water). Hypoallergenic hydrolyzed formula can be provided in powdered form—(1) 400 gram can—but only if potable water is accessible.				

Supplemental Information	
Description	Supplemental Notes
Infant Feeding Bottles and Nipples	Each time nutritional fluids, formula and/or other infant feeding measures (including breast milk in a bottle) are distributed by trained, designated shelter staff and/or medical professionals, clean, sterilized bottles and nipples must be used. Note: After use, bottles are to be returned to the designated location for appropriate sterilization (and/or disposal). Bottle feeding for infants and children is a 24/7 operation and considerations must be in place to provide bottle feeding as needed (On average, infants eat at minimum 5-8 times daily).
	Sterilizing and cleaning:
	Sterilize bottles and nipples before you use them for the first time by putting them in boiling water for 5 minutes. Nipples and bottles should be cleaned and sterilized before each feeding. If disposable bottles and nipples are not available and more durable bottles and nipples will be re-used they must be fully sterilized each feeding. To the greatest extent possible bottles and nipples should be used by only one child.
	In the event parents want to use their own bottles and nipples, shelter staff should provide support for cleaning these items between feedings. Support such as access to appropriate facilities for cleaning (not public restrooms).
Note regarding all feeding implements for Infant/Children	There is a specific concern with cleaning and sanitizing of all feeding implements associated with infants and children (infant feeding bottles/nipples, spoons, sip cups, etc), these items will require additional attention by food preparation staff to ensure they are sanitary as a means of reducing food borne illness. Staff medical/health staff should be consulted on best means of raising awareness among shelter residents and enlisting their support for these extra sanitary measures. Feeding implements such as spoons and sip cups should be cleaned using hot soapy water provided potable water is available. When the item is being cleaned to give to
	another child the item must be sterilized.
For the following items: Infant bathing basin, Lightweight blankets, Diaper rash ointment, Wash cloths, and Towels	Consider pre-packaging the listed items together and providing one package to each family with children Note: additional blankets and towels will be necessary for families with more than one child.