

QUICK LOOK WORKSHEET

SCENARIOS			
High Impact Very High Initial Shelter Need (long term duration, 30+ days)	Medium Impact Moderate Shelter Need (short to medium duration, < 30 days)	Low Impact Low Initial Shelter Need (primarily shelter-in-place actions) Note deponding on nature of rebase (gas release may require evacuations)	
Catastrophic Earthquake	Flooding	Hazmat - Aerial	
Cyber Attack on the Power Grid?	Minor Earthquake and Related Fuel Disruption	Severe Weather	
	Wildfire	Hazmat - Transportation	

LEVEL OF IMPACT		
Criteria	High Impact	Select level of impact from dropdown (click the cell)
Total Population	750,000	Enter your population
Estimated # of Displaced Population	125,000	Enter estimated displaced population
Total Estimated # of Displaced Population to Seek Temporary Shelter	31,250	
Estimated # of Displaced Population with Disabilities, Access and Functional Needs	6,250	

FACILITY SPACES		
# of Government Evacuation Center Spaces Available	0	
# of Non Government Evacuation Center Spaces Available	0	
Evacuation Centers Spaces Gap / Surplus	0	These numbers are auto
# of Government Shelter Spaces Available	0	populated from the "Facility Overview" tab
# of Non Government Shelter Spaces Available	0	
Shelter Space Gap / Surplus	0	

FEEDING			
Levels of Impact	# of Persons to Feed 2 Meals/Day	# of Meals Need 2 Meals/Day	
High Impact	31,250	62,500	

STAFFING	GAP / SURPLUS
Shelter Manager	0
Shelter Supervisors	0
Shelter Workers	0
Disaster Mental Health	0
Disaster Medical Health	0
Administrative Support	0
Registration	0
Dormitory Management	0
Feeding/Canteen	0
Family Reunification	0
Info (Help Desk)	0
Other	0

SHELTER RESOURCES		
Item	Gap / Surplus	
DAFN Cots Gap / Surplus	0	
Military Cots Gap / Surplus	0	
Blanket Gap / Surplus	0	
Blankets Needed for Sustained Operations	0	
Comfort Kit Gap / Surplus	0	
Toilet Gap / Surplus	0	
Shower Gap / Surplus	0	
DAFN Toilet Gap / Surplus	0	
DAFN Shower Gap / Surplus	0	
Towel Gap / Surplus	0	
Feeding Requirement Meals @ Shelter 2 Meals/Day	0	
Additional Meals for non-shelter individuals	0	