

	Red Capability < or = 70%	Yellow Capability = 71-89%	Green Capability > or = 90%
Power	<ul style="list-style-type: none"> Power is out to the majority of the identified area and restoration has not yet commenced Power restoration has commenced but the majority of the infrastructure is still inoperable Need generator support 	<ul style="list-style-type: none"> Power is restored to the majority of the effected critical facilities and is beginning to be supplied to residents Critical facilities are running on backup power 	<ul style="list-style-type: none"> Power has been restored to a large percentage of residents
Water Control Facilities/Sewage	<ul style="list-style-type: none"> There is contamination of waste water treatment plants and the potable water supply to the majority of customers served has been contaminated and water is out Sewer Lift stations are inoperable 	<ul style="list-style-type: none"> Water is restored to the majority of the community but boil warnings have been issued by the ADPH until further notice Sewer lift stations are partially operable but effort is ongoing 	<ul style="list-style-type: none"> Boil warnings have been lifted and potable water is available to the majority of the community Sewer lift stations are back in operation and no further assistance is required
Schools	<ul style="list-style-type: none"> The majority of the schools in the effected area are not operational due to structural damage and/or the lack of power/potable water 	<ul style="list-style-type: none"> The majority of the schools in the effected area have power/potable water supplies but inoperable due to structural damage to classrooms and have arranged for temporary facilities 	<ul style="list-style-type: none"> The majority of the schools in the effected area have made provisions for temporary facilities and have been supplied with potable water and electricity
Critical Facilities/Health care	<ul style="list-style-type: none"> Most critical facilities are inoperable due to lack of power, water, and/or a facility to operate in 	<ul style="list-style-type: none"> Most critical facilities have temporary facilities to operate in but operations are limited due to the lack of proper equipment or supplies, power (or power supplied by a generator), potable water, and/or sufficient workspace 	<ul style="list-style-type: none"> Most critical facilities have sufficient resources to respond to and/or operate under the current emergency condition
Debris/Transportation Infrastructure	<ul style="list-style-type: none"> Debris clearance has not yet commenced or is still in the early stages. Major components of the road and bridge network are still impassable due to debris or structural damage. 	<ul style="list-style-type: none"> Major thoroughfares are passable but are still restricted by some debris Critical facilities impacted by debris are somewhat operational Temporary repairs or provisions allow passage of emergency vehicles 	<ul style="list-style-type: none"> Debris removal has commenced Major thoroughfares have been cleared/cleaned but removal of debris from right-of-way is ongoing Permanent work to restore transportation network is underway. Major thoroughfares are now open to residents as well as emergency vehicles
Food/Water/Fuel/Tarps	<ul style="list-style-type: none"> The potable water supply has been contaminated and emergency supplies have been exhausted. The effected area is dependent on outside resources The current food supply is insufficient and additional supplies are needed from outside the effected area Tarps/roofing material is required to protect damaged structures Fuel supplies for responders cannot be furnished by local assets 	<ul style="list-style-type: none"> The majority of the effected area's water supply is under a boil warning. Minimum amount of water is needed from outside the effected area Food supplies in the effected area are capable of sustaining the population for an adequate period of time. Minimum amount of additional food supplies are needed Most roofing/tarp missions are ongoing, but some remain to be addressed Fuel is still an issue, but not critical 	<ul style="list-style-type: none"> Potable water and food supplies are sufficient to sustain the current population. No additional food/water is needed in the effected area Roofing/tarp missions have been completed Normal fuel supplies have been reestablished and no further support required
Shelters	<ul style="list-style-type: none"> The sheltering capabilities in the identified area are not capable of sheltering the effected population Shelters are full 	<ul style="list-style-type: none"> The majority of the shelters are harboring a large population and have not observed a consistent decrease in population The majority of the shelters need outside resources for continued operation (food/water/ice, cots, mobile showers, etc.) 	<ul style="list-style-type: none"> The sheltered population is decreasing The majority of the shelters do not require outside resources for sustained operation

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EOC Activations/Staff Support	<ul style="list-style-type: none"> The EOC is currently at a level 1 activation and needs additional staff to maintain operations 	<ul style="list-style-type: none"> The EOC is currently at a level 2 activation and additional staff can begin to be demobilized 	<ul style="list-style-type: none"> The EOC has ceased 24 hour activation or staff is adequate for operations
OTHER			
Communications	<ul style="list-style-type: none"> The primary methods of communication are inoperable and temporary communications are not yet sufficient to respond to the current need 	<ul style="list-style-type: none"> Temporary communications are sufficient to respond to the current need Primary methods of communication are not yet operable but under repair 	<ul style="list-style-type: none"> The repair of the primary methods of communication have been restored to a point where temporary communications are no longer needed
Emergency Measures/Search and Rescue	<ul style="list-style-type: none"> Emergency measures such as flood fighting, SAR, and initial response activities are underway Lifesaving missions are ongoing 	<ul style="list-style-type: none"> Emergency measures from the initial response are no longer needed Perimeter control and security for effected areas are still necessary Lifesaving missions are still ongoing 	<ul style="list-style-type: none"> Emergency measures are no longer needed for a large portion of the effected area. Recovery operations beginniing