

Safety Functions Support	
Determine Baseline coping capability with installed coping¹ modifications not including FLEX modifications.	
PWR Installed Equipment Phase 1	
<i>Provide a general description of the coping strategies using installed equipment including station modifications that are proposed to maintain and/or support safety functions. Identify methods and strategy(ies) utilized to achieve coping times.</i>	
Details:	
Provide a brief description of Procedures / Strategies / Guidelines	<i>Confirm that procedure/guidance exists or will be developed to support implementation.</i>
Identify modifications	<i>List modifications and describe how they support coping time.</i>
Key Parameters	<i>List instrumentation credited for this coping evaluation phase.</i>
Notes:	

¹ Coping modifications consist of modifications installed to increase initial coping time, i.e. generators to preserve vital instruments or increase operating time on battery powered equipment.

Safety Functions Support		
PWR Portable Equipment Phase 2		
<p><i>Provide a general description of the coping strategies using on-site portable equipment including station modifications that are proposed to maintain and/or support safety functions. Identify methods and strategy(ies) utilized to achieve coping times.</i></p>		
Details:		
Provide a brief description of Procedures / Strategies / Guidelines	<p><i>Confirm that procedure/guidance exists or will be developed to support implementation with a description of the procedure / strategy / guideline.</i></p>	
Identify modifications	<p><i>List modifications necessary for phase 2</i></p>	
Key Parameters	<p><i>List instrumentation credited or recovered for this coping evaluation.</i></p>	
Storage / Protection of Equipment :		
Describe storage / protection plan or schedule to determine storage requirements		
Seismic	<p><i>List how equipment is protected or schedule to protect</i> Structures will be constructed to meet ASCE 7-10 requirements. Schedule to construct permanent building is still to be determined. Temporary locations will be used until building construction completion.</p>	
Flooding <small>Note: if stored below current flood level, then ensure procedures exist to move equipment prior to exceeding flood level.</small>	<p><i>List how equipment is protected or schedule to protect</i> Not applicable per NEI 12-06</p>	
Severe Storms with High Winds	<p><i>List how equipment is protected or schedule to protect</i> Not applicable per NEI 12-06</p>	
Snow, Ice, and Extreme Cold	<p><i>List how equipment is protected or schedule to protect</i> Not applicable per NEI 12-06</p>	
High Temperatures	<p><i>List how equipment is protected or schedule to protect</i> Storage structures will be ventilated to allow for equipment to function. Schedule to construct buildings is still to be determined.</p>	
Deployment Conceptual Design		
(Attachment 3 contains Conceptual Sketches)		
Strategy	Modifications	Protection of connections
<i>Identify Strategy including how the equipment will be deployed to the point of use.</i>	<i>Identify modifications</i>	<i>Identify how the connection is protected</i>

Safety Functions Support

PWR Portable Equipment Phase 2

Notes:

Safety Functions Support		
PWR Portable Equipment Phase 3		
<i>Provide a general description of the coping strategies using phase 3 equipment including modifications that are proposed to maintain and/or support safety functions. Identify methods and strategy(ies) utilized to achieve coping times.</i>		
Details:		
Provide a brief description of Procedures / Strategies / Guidelines	<i>Confirm that procedure/guidance exists or will be developed to support implementation with a description of the procedure / strategy / guideline.</i>	
Identify modifications	<i>List modifications necessary for phase 3</i>	
Key Parameters	<i>List instrumentation credited or recovered for this coping evaluation.</i>	
Deployment Conceptual Design (Attachment 3 contains Conceptual Sketches)		
Strategy	Modifications	Protection of connections
<i>Identify Strategy including how the equipment will be deployed to the point of use.</i>	<i>Identify modifications</i>	<i>Identify how the connection is protected</i>
Notes:		