

A High Performance Meeting plan requires people, process and technology be considered before, during and after the meeting. Here are some guiding questions.

BEFORE MEETING DURING MEETING AFTER MEETING			
PEOPLE	<ul> <li>Who are the right people to attend?</li> <li>What are the roles and responsibilities of the meeting sponsor?</li> <li>What are the roles and responsibilities of the participants?</li> <li>What do we need to consider about boundaries (cultural, time, distance)?</li> </ul>	<ul> <li>How do we build trust and social capital amongst the participants?</li> <li>How do we establish group norms of behavior?</li> </ul>	<ul> <li>How does the group stay connected?</li> <li>How do we encourage continued collaboration, building on the results of the meeting and laying the groundwork for the next meeting?</li> </ul>
PROCESS	<ul> <li>What are the meeting objectives and outcomes? What is NOT a part of this meeting?</li> <li>Do stakeholder issues need to be surfaced to inform the agenda?</li> <li>What pre-work activities are required for participants to be well-prepared and productive during the meeting?</li> <li>What is our communication strategy?</li> </ul>	<ul> <li>What activities support the problem solving or decision making process?</li> <li>What type of interaction is best for each activity (eg: verbal discussion, online brainstorming, anonymous or not)?</li> <li>How do we keep participants focused and engaged, especially in a virtual setting?</li> <li>How do we anticipate landmines and plan for them?</li> </ul>	<ul> <li>What venues can we create for the group to continue to collaborate (such as asynchronous</li> <li>How do we keep track of deliverables and monitor progress?</li> <li>What communication channels should we use and how frequently should we communicate?</li> </ul>
TECHNOLOGY	What technology will support pre-meeting activities (eg: web surveys, asynchronous brainstorming, wikis, blogs, social media, email)	<ul> <li>What technology best supports this meeting process, for eg: online brainstorming and prioritizing tools, voting software, idea mapping).</li> <li>For virtual meetings, is a teleconference, video conference or web conference appropriate?</li> <li>What is the technology support plan for the meeting? Do we have a contingency plan?</li> </ul>	What technology supports the on-going participation of the group (online meeting software, shared document archives, team portals, social media)