Panel Topic	Panel Description
Resilience and Intelligence	This panel is intended to identify and highlight how resilience and intelligence is an "enabler" for services, capabilities, or systems based on NextG technology. These topics include everything from services, systems, networks, and user equipment.
Disaster Response	Topics include the role of resilience in disaster response systems including emergency communications, alerting & warning systems, and disaster prediction systems.
Future Research Opportunities	This panel is intended to discuss future NSF programs promoting the resilience and intelligence of NextG systems.
Student's RINGS Experiences	This panel is intended to allow students to share their NSF RINGS research experiences. Topics here can range from their innovations to unexpected outcomes.
Student Partner Panel	This panel is intended to allow the partners to show the applicability of work done by a selected number of projects
People's Choice Panel	This will be like PI 2 where the meeting participants vote for their choice of a project panel.
Future Standards	This panel is intended to inform and summarize the standardization work being done to support future enhancements, capabilities and innovations in NextG systems and services.
International Collaboration	This panel discusses international collaborative projects between U.S. and other countries, given that NextG/6G and beyond are based on global standards