## National Quantum Initiative Advisory Committee (NQIAC) Meeting of October 27, 2020

## Agenda (Pacific Daylight Time)

9:00 am	Welcome and kickoff – senior institutional representatives - U.S. CTO, Michael Kratsios
	<ul> <li>Department of Energy Under Secretary for Science, Paul Dabbar</li> <li>Stanford University Provost, Persis Drell</li> </ul>
10:00 am	<b>Opening remarks (Kam Moler, Stanford; Charlie Tahan, OSTP)</b>
10:10 am	Member self-introductions
10:50 am	(break)
11:00 am	Federal Advisory Committee Act (Altaf Carim, DOE) - Committee functions, constraints, and operating procedures
11:20 am	<ul> <li>Summary of NQI Program and U.S. Coordination history (Alex Cronin, NQCO)</li> <li>Earlier activities</li> <li>Interagency coordination (SC-QIS and ESIX under NSTC)</li> <li>NQI Act: statutory requirements</li> <li>NDAA QIS activities: statutory requirements</li> <li>Current organization (SCQIS/ESIX, NQCO, Agencies)</li> </ul>
11:40 am	Discussion/Questions about FACA and History

## 12:00 Noon (lunch break)

12:30 pm	<ul> <li>National Strategy for QIS (Charlie Tahan, OSTP)</li> <li>- Agency missions, authority, and mechanisms</li> <li>- National Strategic Overview for QIS</li> </ul>
	- Products (Q-12, Reports, Agreements, etc.)
	- Discussion/Questions
1:00 pm	Agency updates on NQI Program (SCQIS Co-Chairs or designees)
	- NIST: including intramural research, QED-C
	<ul> <li>NSF: including core programs, Quantum Leap Challenge Institutes</li> <li>DOE: including core programs, National QIS Research Centers</li> <li>Other Federal agencies in the QIS ecosystem</li> </ul>
2:00pm	Strategic imperatives and NQIAC activity (Kam Moler, Stanford; Charlie Tahan, OSTP)
2:30 pm	Public Comment
2:45 pm	Summary and follow-up (Kam Moler, Stanford; Charlie Tahan, OSTP)
3:00 pm	Adjourn