



## **PROGRAM OF EVENTS**

**TUESDAY, JUNE 17, 2014** (Civilian–business attire/Military–summer white or service equivalent)

**7:30 a.m. Guest Registration**

**8:30 Administrative Remarks**

**8:35 Welcome and Introduction**

- ♦ Rear Admiral Walter E. “Ted” Carter, Jr., U.S. Navy
- ♦ Rear Admiral James G. Foggo III, U.S. Navy

**8:40 Address by the Chief of Naval Operations**

Admiral Jonathan W. Greenert, U.S. Navy

**9:30 Break**

**9:45 Keynote Address**

Professor Sir Lawrence Freedman, King’s College London

**10:30 Panel 1 – On Strategy**

- ♦ Dr. Hal Brands, Duke University
  - ♦ Dr. Aaron L. Friedberg, Princeton University
  - ♦ Dr. John H. Maurer, U.S. Naval War College
- Moderator: Dr. Michael F. Pavković, U.S. Naval War College

**12:00 p.m. Lunch Break**

**1:30 Keynote Address**

Mr. Robert D. Kaplan, Stratfor

**2:30 Break**

**2:45 Panel 2 – Future Challenges**

- ♦ Dr. Paul Bracken, Yale University
  - ♦ Dr. Andrea J. Dew, U.S. Naval War College
  - ♦ Dr. Emily Goldman, U.S. Cyber Command
- Moderator: Dr. Thomas G. Mahnken, U.S. Naval War College

**4:15 Adjourn Day One**

*Separately, N3/N5 feedback session*

**WEDNESDAY, JUNE 18, 2014** (Civilian—business attire/Military—summer white or service equivalent)

**8:30 a.m. Keynote Address**

Dr. Peter W. Singer, Brookings Institution

**9:30 Break/Move to seminar locations**

**10:00 Seminars**

*Separately, Strategic Enterprise Group (SEG) and N3/N5 Focus Group meetings*

**11:30 Lunch Break**

**1:00 p.m. Keynote Address**

Professor Geoffrey Till, King's College London

**2:00 Break**

**2:15 Panel 3 – Sea Power and Maritime Strategy**

- ♦ Vice Admiral John P. Currier, U.S. Coast Guard
  - ♦ Mr. Frank Hoffman, National Defense University
  - ♦ Vice Admiral John G. Morgan, Jr., U.S. Navy (Ret.)
  - ♦ Dr. Kori N. Schake, Stanford University
- Moderator: Mr. Peter Swartz, Center for Naval Analyses

**3:45 Concluding Remarks**

- ♦ Rear Admiral Walter E. “Ted” Carter, Jr., U.S. Navy
- ♦ Rear Admiral James G. Foggo III, U.S. Navy

**4:00 Adjourn**