



ONR Global Command Brief

ACCELERATING TO THE NAVY & MARINE CORPS AFTER NEXT



The Naval Research Enterprise



4,000+ People
23 Locations
\$2.1B / year
>1,000 Partners



ONR HQ



ONR Global





ONR Global's Network

Accelerating S&T Partnerships

Washington, D.C. Region / ONR HQ

ONR Global Arlington

Executive Officer
 International S&T Engagement Advisors
 FCC/C10F ★★ ★★
 N81 ★★ ★★

ONR Global Headquarters London

Commanding Officer
 Technical Director
 Science Directors

ONR Global Prague

Science Director

USFK SA

ONR Global Tokyo

Science Directors

Yokosuka

C7F ★★ ★★

Okinawa

III MEF ★★ ★★

Bahrain

NAVCENT/C5F ★★ ★★

India

ONR Global Singapore

Science Directors

ONR Global São Paulo

Science Directors

Naples

NAVAF/NAVEUR/
 C6F ★★ ★★

Norfolk

FLTFOR ★★ ★★ ★★
 SUBFOR ★★ ★★ ★★
 MARFORCOM ★★ ★★ ★★
 NAVIFOR ★★ ★★ ★★
 SPECWAR ★★ ★★
 NECC ★★
 NWDC ★★

Mayport

C4F ★★ ★★

Camp LeJeune

II MEF ★★ ★★

ONR Global Santiago

Science Director

San Diego

C3F ★★ ★★ ★★
 AIRFOR ★★ ★★ ★★
 SURFOR ★★ ★★ ★★
 I MEF ★★ ★★ ★★
 UWDC ★★
 SMWDC ★★

Hawaii

PACOM ★★ ★★ ★★
 PACFLT ★★ ★★ ★★
 MARFORPAC ★★ ★★ ★★

Science Directors

- London
- Prague
- Tokyo
- Santiago
- Singapore
- Sao Paulo

Science Advisors

- ★ Joint Command
- ★ Navy Command
- ★ Marine Corps Command

**NRE's Bridge to the International S&T Community and Naval Fleet / Force;
 R&D Engagements Globally**



ONR Global Objectives

ALIGN — ALLOCATE — ACCELERATE

Discovering the Best
Science & Technology

- Identify and foster innovative research **aligned** with Naval needs
- Leverage complementary research investments
- Provide linkage between S&T push and capability pull



Maintain Global
Technical Awareness

- Assure informed **allocation** of resources to prevent technological surprise
- Serve as technology scouts for Naval Research Enterprise
- Identify emerging technology trends



Science & Technology
Partnerships and
Collaborations

- Facilitate collaboration to **accelerate** technology advancement
- Foster mutually beneficial S&T
- Build capacity and interoperability with partners



International Science Tools

Liaison Visits

- ONRG technical staff attend international events and visit international institutions to develop access and discover cutting edge S&T

Grant tools

Visiting Scientist Program (VSP)

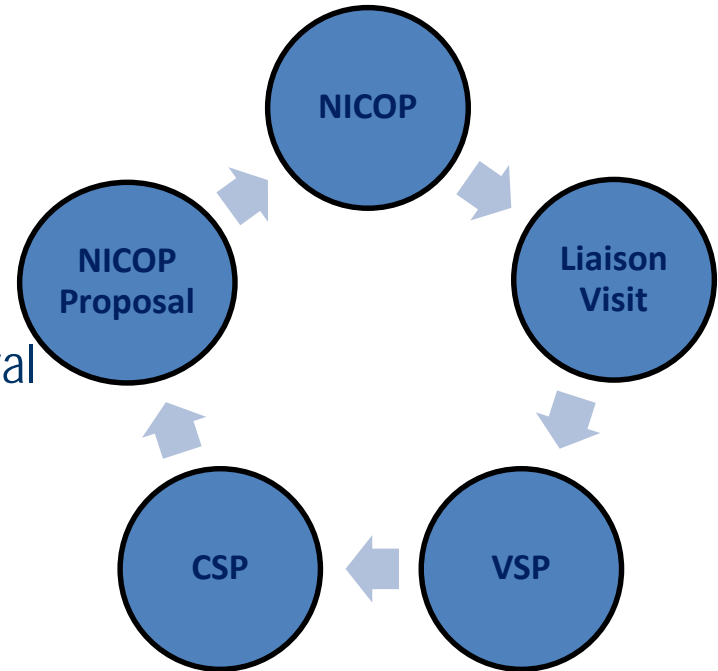
- Support travel of foreign scientists to the US to socialize new S&T ideas or findings with the Naval Research Enterprise

Collaborative Science Program (CSP)

- Support foreign or international workshops and conferences of Naval interest

Naval International Cooperative Opportunities Programs (NICOP)

- Support connection of innovative, international S&T to ONR programs and US PIs



Small early investments can lead to significant results



Contact Information

Benjamin A. Knott, Science Director, Tokyo, Japan

benjamin.a.knott2.civ@mail.mil

For more information

ONR Global Funding Opportunities -

<https://www.onr.navy.mil/en/Science-Technology/ONR-Global/funding-opportunities>

ONR Global Science Director Information -

<https://www.onr.navy.mil/en/Science-Technology/ONR-Global/associate-directors>