

U.S. Department of Energy Office of Science OFFICE OF ADVANCED SCIENTIFIC COMPUTING RESEARCH Functional Organization Chart

Ceren Susut (Acting)
Associate Director, Advanced Scientific Computing Research

Vacant – Senior Technical Advisor
Abre Valencia (Contractor) – Administrative Specialist
Julie Stambaugh – Financial Analyst
Lori Jernigan – Program Support Specialist

Advanced Scientific Computing
Advisory Committee

Christine Chalk – Designated Federal Officer
Lori Jernigan – Program Support Specialist

Facilities Division

Benjamin Brown, Director

Sally McPherson – Administrative Specialist

Computational Research and
Partnerships Division

Hal Finkel, Director (Acting)

Ashley Predith – Senior Technical Advisor
Vacant – Management and Program Analyst
Teresa Beachley – Grants and Contracts
Thomas Wong – Program Manager - QIS
Todd Munson – Detailee - Computer Science/Applied Mathematics

Advanced Computing Technology
Division

Ceren Susut, Director (Acting)

Sally McPherson – Administrative Specialist

ASCR Leadership
Computing Challenge
Jordan Thomas (Acting)

Argonne Leadership
Computing Facility
Saswata Hier-Majumder

Energy Sciences Network
(ESnet)
Carol Hawk

Integrated Research
Infrastructure (IRI)
Ben Brown (Acting)

National Energy Research
Scientific Computing Center
Jordan Thomas

Oak Ridge Leadership
Computing Facility
Christine Chalk

Computer Science

Computer Science
Hal Finkel

Data & Visualization
Margaret Lentz

Network Research
Kalyan Perumalla

Applied Mathematics

Foundations:
Algorithms, Models, Data
Steven Lee

Multiscale Mathematics
Bill Spotz

**Computational
Partnerships**

Quantum Computing
Marco Fornari

SciDAC Partnerships
Lali Chatterjee

SciDAC Institutes
David Rabson

Exascale Computing
Project
Christine Chalk

Research and Evaluation
Prototypes
Robinson Pino

Quantum Testbeds and
Centers
Claire Cramer

Computational Science
Graduate Fellowship
Christine Chalk

- On Detail to Department of Commerce, NIST, CHIPS Program Office
- ◆ IPA from Creighton University – also on assignment to the NQCO
- ▲ Detailee from Argonne National Laboratory