Geographic Information Office

The Geographic Information Office (GIO) is the principal information office for U.S. Geological Survey (USGS), focused on: Information Policy and Services, Information Technology, Science Information, Information Security, and the Federal Geographic Data Committee/Geospatial One Stop.

The purpose of the GIO is to partner with science to enable discovery of our natural world and turn information into knowledge.

The mission of the GIO is to enable USGS science by:

- Ensuring that anyone can find, get, and use information in ways that are meaningful to them.
- Providing innovative technology and methods to improve performance.
- · Advocating effective stewardship of information assets.

The vision of the GIO is to implement an integrated information environment that supports science and decisionmaking by September 30, 2005.

For more information about GIO activities, contact:

Karen Siderelis

Geographic Information Officer

Linda Housel

Executive Assistant

Andrea Alpine

Senior Advisor for Enterprise

Architecture

Wendy Budd

Chief of Staff

Karen Kretlow

Special Issues

Information Policy and Services Office

The Information Policy and Services Office (IPSO) oversees the bureau's policies and functions related to information services and delivery, i.e., Libraries, Enterprise Web, information centers (through the Natural Science Network), Information Resources Management, and Enterprise Publishing.

For more information about IPSO activities, contact:

Hedy Rossmeissl

Senior Advisor

Donna Burns

Administrative Assistant Natural Science Network

Mike McDermott

Joye Durant (acting)

Information Resources Management

Karen Klima

Enterprise Web

Nancy Blair

Chief Librarian

Carolyn Reid

Enterprise Publishing

Information Technology Office

The Information Technology Office (ITO) supports the management of information technology networks and systems

in telecommunications, computing, and enterprise application management.

For more information about ITO activities, contact:

Kevin Gallagher

Chief Technology Officer

Crystal Wilson

Administrative Assistant

Faye Lee

Senior Staff Assistant

Tom Wood

Computing Infrastructure
Bureau Software and Desktop

Paul Exter

Management

Elaine Stout

Telecommunications Infrastructure

Patty Damon

Collaborative Communications

Infrastructure

Mike Kandrac (acting)

Powell/Enterprise Unit

Lester North

Information Technology Security

Operations

Science Information Office

The Science Information Office (SIO) helps promote collaboration between the bureau's science and information activities through oversight of the USGS Enterprise Information Program and a focus on efforts for Enterprise Geographic Information Systems (GIS), Information Strategy, and Information Technology Capital Planning.

For more information about SIO activities, contact:

Anne Frondorf

Chief Scientist for Information

Tom Gunther

Enterprise Information Program

Coordinator

Bob Pierce

Enterprise GIS

Judy Snoich

Capital Planning and Investment

Coordinator

Information Security Team

The Information Security Team (IST) provides overall policy, management, and oversight for the bureau-level information security program.

For more information about IST activities, contact:

Ellen Erickson (acting)

Bureau Information Technology

Security Manager (BITSM)

Roy McCullough

Alternate BITSM

Garry Neverdon

Certification and Accreditation

(C&A) Manager

Federal Geographic Data Committee/ Geospatial One Stop

The Federal Geographic Data Committee (FGDC) is a 19-member interagency committee dedicated to the coordination of geospatial resources across the Federal Government. The FGDC is composed of representatives from the Executive Office of the President and Cabinet-level and independent agencies.

For more information about FGDC activities, contact:

Ivan DeLoatch

Staff Director

Geospatial One Stop is an intergovernmental project in support of the President's Initiative for E-government. Geospatial One Stop works in partnership with the FGDC to improve the ability of the public and government to discover and access geospatial information through an Internet Portal (www.geodata.gov).

For more information about Geospatial One Stop activities, contact:

Hank Garie

Geospatial One Stop Director

Regional-Geographic Information Officers

Steven King Cheryl Morris

Dru Burks

Eastern Region Central Region Western Region