LONG-TERM GOALS

The U.S. WOCE Office (USWO) at Texas A&M University was established to carry out the necessary coordination both within the U.S. and between the U.S. and international partners to permit successful implementation of this multi-national project, which aims to improve our knowledge of the ocean’s role in long-term (decadal and longer) climate change.

OBJECTIVES

Principal specific responsibilities of the U.S. WOCE Office have been agreed between federal agencies and the Principal Investigator as follows:

1. Provide support for U.S. WOCE activities through:
   a. Preparing position papers and other documentation with respect to the efforts of the individual WOCE components and the panels and working groups of the Science Steering Committee (SSC).
   b. Coordinating travel and meeting arrangements for scientists attending meetings of the panels and working groups mentioned above.
   c. Compiling and maintaining records detailing the progress of the individual funded research projects that make up U.S. WOCE.
   d. Coordinating between the individual research projects in the acquisition and use of shared facilities, and the distribution of information about and data obtained by WOCE field activities.
   e. Coordinating and exchanging information with international WOCE partners.
   f. Coordinating and exchanging information with other global change research programs.
   g. Maintaining a public information program.

2. Provide support for the International Project Office for WOCE (IPO) through:
   a. Coordinating travel arrangements and providing financial support for U.S. participants in international WOCE panel and working group meetings.
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b. Providing technical and managerial assistance through the financial support of consulting personnel and printing costs.

**APPROACH**

As the WOCE program has matured, the U.S. WOCE Office has concentrated on the following topics both within the U.S. and internationally: data management, synthesis activities within the program, which includes improved coordination among the U.S. ocean modeling community, program transfer to CLIVAR and GOOS, provision of information on the progress of WOCE, and travel support for U.S. participants at WOCE panel meetings. The final WOCE Conference will take place in San Antonio in November 2002, after which the office will close.

**WORK COMPLETED**

ONR support to the USWO was provided specifically to support travel of U.S. participants at WOCE-related meetings within the U.S. Recent meetings either underwritten or supported by the U.S. WOCE Office include:

International WOCE SSG Meeting, La Jolla, CA, 6-7 December, 2001.

The only additional meeting planned for support during the remainder of this calendar year is the final WOCE Conference mentioned above. This will be in San Antonio during the period 18-22 November, 2002.

**RESULTS**

Not applicable

**IMPACT/APPLICATIONS**

Not applicable

**TRANSITIONS**

Not applicable

**RELATED PROJECTS**

The two main programs that will carry on after WOCE are the Climate Variability and Predictability Programme (CLIVAR) and the Global Ocean Observing System (GOOS). The data system established for WOCE is being used as a basis for CLIVAR data management and could form part of the GOOS data system.

**PUBLICATIONS**


