

THE UNITED STATES PROPOSAL FOR A PARTIAL LIST OF ORGANIZATIONS TO
CONTRIBUTE TO THE ANALYSIS AND ASSESSMENT ACTIVITIES OF AG/BM

In order to carry out the elements of the analysis and assessment described in the U. S. Non-paper on the Berlin Mandate Process, there is a need to identify organizations that might be called upon to provide input and make contributions to the conduct of elements of the analysis and assessment activities. Included in the contributors would be the Parties to the Convention as well as the many nongovernmental industrial, conservation, environmental, and labor organizations and their members, both national and international. In addition to the Parties and these groups, the United States delegation wishes to provide a partial list of other organizations that could provide input and contribute to the analytical process of the AG/BM.

1. Historic trends to understand emissions growth and its relation to economic growth, energy use, population and demographics, technological change, etc.:

INPUT: OECD/IEA/ECMT
 IMF/World Bank Statistics
 Food and Agriculture Organization (FAO)
 The United Nations General Assembly and its
 organizations
 UNEP/GRID
 Regional Development Banks
 Country Studies and FCCC National Communications
 U. S. Energy Information Agency (EIA)
 U. S. Department of Energy (DOE) National
 Laboratories
 U. S. Departments of Commerce and Labor
 Statistical Bureaus
 U. S. Environmental Protection Agency

2. Assumptions and projections of future demographics, economic growth, energy use, land uses, and greenhouse gas emissions, including for the years 2005, 2010, and 2020 (this subject is actually included under the first item of the U. S. paper):

INPUT: International Institute for Applied Systems
 Analysis (IIASA)
 IEA/OECD
 IMF/World Bank
 Regional Development Banks
 Nongovernmental academic and consulting groups
 including:

 Stanford Energy Modeling Forum (EMF)
 Massachusetts Institute of Technology
 Oxford Consulting Group
 East-West Center (Pacific Energy Outlook)