

3. Approaches in economic sectors:

INPUT: ISO - International Standards Organization
International Tropical Timber Organization (ITTO)
International Labor Organization (ILO)
UNIDO
CGIAR
World Bank
Regional Development Banks
FAO
IEA/OECD
UNEP/Industries Group
Voluntary Program results (for example, the U. S.
Electric Utility/ U. S. DOE Climate Challenge)
U. S. DOE National Laboratories
Technical Advisory Panels established under the
SBSTA

4. Broad market mechanisms, such as fiscal policies and emissions trading (including banking):

INPUT: IPCC/WGIII
UNCTAD
IEA/OECD
U. S. DOE Laboratories
Nongovernmental academic and consulting groups
including:

Data Resources Inc. (DRI)
Energy Modeling Forum
Resources for the Future (RFF)
Harvard Climate Project

5. Technological options for all greenhouse gas categories, source categories, and emissions categories:

INPUT: U. S. EPA methane studies
International Atomic Energy Agency (IAEA)
U. S. Committee on Renewable Energy, Commerce and
Trade (CORECT)
Nuclear Energy Agency (NEA)
IEA/OECD
UNIDO
U. S. DOE Clean Coal Program
U. S. DOE National Laboratories
IPCC/WGII (and former WGIII)

6. Environmental and socioeconomic impacts of climate change and mitigation actions, including effects on GDP, employment, trade and resource shifts (analysis of AOSIS, UK, German and other proposals under discussion by the AG/BM):