US Action to Address Climate Change: Business Views on Policy and Market Development

BCSE COP13/CMP3 Side Event December 6, 2007



About the BCSE

 Broad-based industry coalition of energy efficiency, natural gas and renewable energy interests

 The Council's coalition includes power developers, equipment manufacturers, independent generators, green power marketers, and gas and electric utilities as well as several of the primary trade associations in these sectors



Sample of Council Members

- Energy Efficient Products & Retailers
 - Insulation NAIMA and PIMA
 - HVAC American Standard/Trane, York International
 - Wal-Mart
- Developers, Equipment & Service Providers
 GE Wind, Sun Edison LLC, PPM Energy, Solar Turbines
- Gas & Electric Utilities
 - Sempra Energy, NiSource, SMUD, PSEG, PG&E
- Industry Organizations

 Alliance to Save Energy, American Wind Energy Association, American Gas Association, Solar Energy Industries Association, Interstate Natural Gas Association of America, National Hydropower Association



BCSE Mission

 BCSE advocates energy and environmental policies that promote markets for clean, efficient and sustainable energy products and services

 The Council has significant expertise in the design of climate change policy and workable emissions trading systems

 State, federal and international levels



Why Bali Is Important

 Climate change is a global challenge
 Bali must show continued momentum in development of legally-binding international frameworks to strengthen price signals for clean energy deployment



BCSE Recommendations for Bali

- O Agree to launch a new negotiating round on a post-2012 framework;
- O Agree to conclude negotiations on such a global agreement by 2009;
- O Agree on elements of a stable long-term market framework for low carbon technology development and deployment; and,
 O Agree to maintain continuity in the legally-binding frameworks underpinning the carbon market.





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Principles on Climate Change Policy

Federal approach is needed • Climate change policy <u>is</u> energy policy Energy and environmental policy should be integrated Clean energy deployment – energy efficiency, renewable energy and clean generation – are key to keeping compliance costs down Clean energy and energy efficiency should be addressed directly in the program



Elements of a Federal Climate Change Program

- The Council supports a federal climate change policy that includes the following elements:
 - National
 - Mandatory, economy-wide and market-based approach
 - Expands the development and use of clean energy sources
 - Promotes a financial value from allocating allowances to clean energy and energy efficiency technologies
 - Output-based allocation method
 - Clean energy set-aside allowance pool or other revenuegenerating mechanism



Elements of a Federal Climate Program (cont'd)

 Expands the development and use of energy efficiency and natural gas technologies, including the direct use of natural gas, on-site generation from combined heat and power, and energy efficiency for demand reduction

 Establishes near-term and long-term targets that are consistent with investment cycles



Elements of a Federal Climate Change Program (cont'd)

 Promotes compatibility with voluntary markets so non-capped businesses and households can continue to support markets that result in actions beyond mandatory obligations and

Establishes linkages with international programs



