



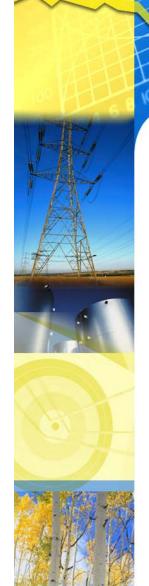
- Encourages comprehensive climate change strategies
 - Provides inventory protocol to track and report corporate GHG emissions
 - Assists companies to set aggressive GHG reduction targets
 - Provides recognition for GHG emission reductions
- Key Component of The Administration's Climate Plan





- Methodology based on WRI/WBCSD Corporate GHG Inventory Protocol
- Required
 - Corporate-wide
 - 6 major GHGs
 - → Direct emissions
 - Indirect emissions from electricity
- Optional
 - Offset projects
 - Employee travel and commuting
 - Product transport







A corporate GHG reduction pledge to be achieved over next 5-10 years

- Must be considered aggressive for your sector
- May be absolute or normalized for production
- May record reductions back to 1990
- May reevaluate pledge

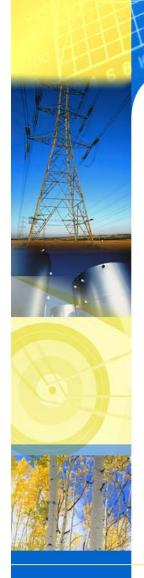




Announced 8 Climate Leaders reduction goals

- Miller Brewing pledged to reduce emissions in 2001 by 18% per barrel of production by 2006
- General Motors pledged to reduce total emissions in 2000 by 10% for all of their North American facilities by 2005
- Holcim pledged to reduce emissions in 2000 by 12% per ton of cement by 2008

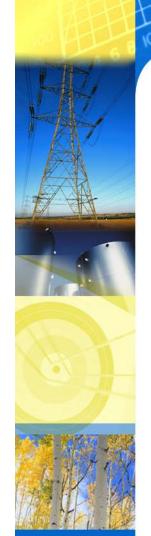






- Public recognition
- Technical inventorying assistance
- Better manage GHG emissions and associated risks
- Become a well-informed player in policy discussions
- Integration with State GHG Registries
- Peer exchange







- Launched program on February 20, 2002 with 11 Partners
- First Climate Leaders summit in April, 2002
- Celebrated six month anniversary with Administrator Whitman in Chicago
- Hosted Climate Leaders Partners Workshop October 29-30
- Total of 41 Climate Leaders partners, representing most energy-intensive sectors
- Released all cross-sector inventory modules and three sector-specific modules for public comment
- Announced 8 GHG reduction goals





- Update partners on Climate Leaders and other GHG inventory activities
- Obtain feedback on ERT verification guidance, pilot offsets projects, and Climate Leaders reporting requirements
- Recognize new partners and partners announcing new reduction targets
- Exchange ideas to measure and reduce greenhouse gas emissions





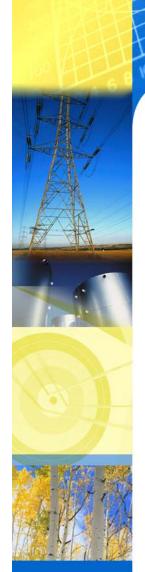
- Simplify Reporting Requirements
- Develop pilot projects on offsets
- Maintain consistency with the GHG Protocol
- Highlight partner accomplishments through case studies
- Provide updates on status of U.S. and international climate change activities





- Finalize existing protocol modules based on second edition of the GHG Protocol
- Finalize reporting requirements
- Develop case studies
- Launch Climate Leaders quarterly Carbon Copy newsletter
- Develop new draft protocol modules including solid waste, aluminum, and pulp and paper
- Develop draft Climate Leaders verification guidance
- Next Climate Leaders Partner meeting in January -February







Today's Agenda

- Update on Climate Leaders and other GHG inventory efforts
- Session on GHG inventory verification guidance
- Lunch
- Verification break-out groups
- Hear from Climate Leaders partners
- Demonstration of ClimateBiz
- Cocktail reception







Tomorrow's Agenda

- Review Climate Leaders Reporting Options
- Reporting break out groups
- Lunch and recognition event with Administrator Whitman
- Offsets Discussion
- Provide feedback on Climate Leaders



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