

## Policy approaches for controlling greenhouse gases



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**Policy Options for Controlling Greenhouse Gas Emissions - Farmdoc** Policy Options for Controlling Greenhouse Gas Emissions: Implications for Market Based Incentives and Complementary and Competing Approaches. **Model Policies for Greenhouse Gases in General Plans - CAPCOA** The California Air Pollution Control Officers Association (CAPCOA) has prepared this white paper This paper on Model Policies for Addressing Greenhouse Gas Emissions in General approaches to address GHG in General Plans. **Policy Options for Controlling Greenhouse Gas Emissions** Policy instruments for reducing greenhouse gas emissions. . carbon tax or an emissions fee, this approach directly imposes a price upon emissions been returned to business through a range of pollution control regulations which forced. **2007 August, Greenhouse Gas Emissions: Policy and Economics** new legislative proposals to reduce greenhouse gas emis- more economically efficient than regulatory approaches. A . that for greenhouse gas control elimi-. **Policy Options for Controlling Greenhouse Gas Emissions - jstor** Growth targets for emissions of greenhouse gases (GHG) by developing This policy brief advances an approach for determining appropriate targets. must take precedence over controlling greenhouse gases, which are not visible, and **Greenhouse Gas Emissions Brookings Institution** Economic approaches to greenhouse warming. In: Dornbush, R.D., Poterba, J.M. (Eds.), Global warming: Economic policy approaches. MIT Press, Cambridge, MA, pp An optimal transition path for controlling greenhouse gases. Science 258 **Climate Change: Design Approaches for a Greenhouse Gas** a northern approach to mitigate or control greenhouse gas emissions in the .. Climate Policies in the Northwest Territories, MKJA, March 2011). MKJA used **Economic Approaches to Greenhouse Warming** new legislative proposals to reduce greenhouse gas emis- more economically efficient than regulatory approaches. A . that for greenhouse gas control elimi-. **Sustainable Development: Science, Ethics, and Public Policy - Google Books Result** Nov 24, 2008 approaches, leaving any

policy decision on balancing the .. lens look to the benefits of controlling greenhouse gases and are suspicious of. **An optimal transition path for controlling greenhouse gases. - NCBI** which provided seed funding for this work through the Greenhouse Gas Emissions . We note that many land use and transportation infrastructure policies, which significantly .. approaches for controlling transportation sector GHG emissions. **An Optimal Transition Path for Controlling - Yale Economics** Currently proposed precautionary measures, such as the Kyoto Protocol, call for government interventions to control greenhouse-gas emissions and suppress **2015 U.S. Higher Education Faculty Awards, Vol. 2: Business, - Google Books Result** She is particularly interested in the various policy approaches to controlling greenhouse gas emissions. She is the co-author, with Harriet Bulkely from Durham **Transportation and Domestic Greenhouse Gas Emissions Trading** Like many proposals to control greenhouse gas emissions, S. 2191 embraces a Cap and trade first emerged as a serious policy alternative in the context of **Choosing Price or Quantity Controls for Greenhouse Gases** new legislative proposals to reduce greenhouse gas emis- more economically efficient than regulatory approaches. A . that for greenhouse gas control elimi-. **Market Mechanisms: Understanding the Options Center for Climate** Tradeable Emission Permits and the Control of Greenhouse Gases, Journal of Economic Approaches to Greenhouse Warming a, Tax Policy to **Economic Policies for Sustainable Development - Google Books Result** An optimal transition path for controlling greenhouse gases. Nordhaus WD. Designing efficient policies to slow global warming requires an approach that **Handbook of Macroeconomics - Google Books Result** Aug 3, 2007 Non-Market Approaches . . . . . 17. Controlling the Quantity of GHG Emissions: The Greenhouse Gas Tax. . . . . 18. The Economics of the **Choices Article - Policy Options for Controlling Greenhouse Gas** With uncertain outcomes and policies that are fixed for many years, it is approaches indicates that price-based greenhouse gas (GHG) controls are much more desirable Ignoring uncertainty and assuming we know the costs of controlling. market-based approach, cap and tradewhich limits greenhouse gas emissions a carbon tax is the least costly and simplest approach. Although few states have policies as a component of a larger climate change strategy, which also **Greenhouse Policy Without Regrets: A Free Market Approach to the** COST-BENEFIT ANALYSIS OF GREENHOUSE GAS CONTROL The movement toward the adoption of a cost-benefit analysis approach to this issue can be **Policy instruments for reducing greenhouse gas - Research Online** International Approaches to Reducing Greenhouse Gas Emissions\* International environmental policy, climate change policy, policy instrument Policy Design for International Greenhouse Gas. Control. RFF Climate Issues Brief No. **Reducing Greenhouse Gas Emissions - National Conference of** Nov 20, 1992 Greenhouse Gases. William D. Nordhaus. Designing efficient policies to slow global warming requires an approach that combines economic **Policies to Reduce Greenhouse Gas Emissions in Industry -** Voluntary approaches involving government and industry . . Figure 4: Types of policy instruments to address greenhouse gas emissions in industry exists in the relative importance of policy instruments used to control GHG emissions in. **Emissions control policies Parliament of Australia** Apr 8, 2015 Market-based versus Command-and-Control Regulations Examples of Market-Based Policy Options for Greenhouse Gas Emissions . The trade-off between price-based (e.g., carbon tax) approaches and quantity-based **Policy Basics: Policies to Reduce Greenhouse Gas Emissions** northern approach to control greenhouse gas emissions. This revised .. in the development of legislation, policy, strategies and other initiatives that will. **Sustainable Development OECD Policy Approaches for the 21st - Google Books Result** Dec 21, 2015 Cap and trade and its close cousin a carbon tax are the approaches that most than the traditional command-and-control approach of government regulation. Policy Basics: Policies to Reduce Greenhouse Gas Emissions. **Choices Article - Market-Based Approaches to CO2 Emissions** OECD Policy Approaches for the 21st Century OECD marginal and overall cost of controlling greenhouse gas emissions, while providing an incentive for early **International Approaches to Reducing Greenhouse Gas Emissions** Australias greenhouse gas emissions have risen steadily between 1991 and control policies should be assessed against the broad policy approaches of **A Greenhouse Gas Strategy - Environment and Natural Resources** Climate change mitigation consists of actions to limit the magnitude or rate of long-term climate Another approach to climate change mitigation is climate engineering. . CO2 is the most important of the anthropogenic greenhouse gases (see In the absence of policies to mitigate climate change, GHG emissions could