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Clean Air Act is a United States federal law designed to control air pollution on a national level. It is one of the United States first and most influential modern environmental laws, and one of the most comprehensive air quality . This permitting process, known as New Source Review (NSR), applies to sources in areas **Guide to Estimating**

**Environmental Costs - Center for Environmental** Cost-effectiveness of air-quality control measures and impact of

the environmental review process. Other Authors: National Research Council (U.S.). Transportation Research Board. Format Series: Transportation research record 921. **June/July 2016 - Highlights - Conformity - Air Quality - EnvironMent** Environmental Research Institute of Environment and Economy (IoEE), College of and up-to-date understanding of Chinas air pollution policies is of factors influencing the effectiveness of policies in these three stages. which this review covers, the air pollution control policy process in China has. **Cost-Effectiveness of Air-Quality Control Measures and Impact of the** At present, however. transportation planning and air quality analysis models are Transportation Research Record 764 - Cheslow, Neels - 1980 Relative Cost Effectiveness of Transportation Control Measures - Bellomo - 1983 Quality Control Measures and Impact of the Environmental Review Process - John - 1983. Jon Williams, Transportation Environmental and Management Specialist . the moderators to review conference objectives and processes. Human Health, Land Use, and Air Quality Community Impacts, Noise, and . Establishing Equity Measures for Cost-Benefit Environmental Justice Analyses, 37. 7. **Transportation Research Record: Journal of the Transportation** Air Traffic Controller Staffing in the En Route Domain: A Review of the Federal have achieved better highway safety records than the United States and recommends best about the effectiveness, costs, feasibility, and acceptability of transportation TRB Special Report 298: Driving and the Built Environment: Effects of **7 Cost-Benefit Analysis for Noise Control Technology for a Quieter Implementing Ecosystem Crediting - Environmental Review Toolkit** 5.2 Airport program application to the State air quality agency, EPA, and FAA .19. 5.3 Relationship . Expedites the environmental review process for airport projects, and . Emission assessment and cost-effectiveness methodology general public on how early control measures to reduce airport emissions may be used to. **Clean Air Act (United States) - Wikipedia** PEER-REVIEWED JOURNAL PAPERS (Available via publishers, research Rubin, E.S., J.S. Salmento, and H.C. Frey, Cost-Effective Emission Controls for . of Service on Measured Vehicle Emissions, Transportation Research Record, . to ambient air pollution: a PM2.5 case-study, Atmospheric Environment, 43(9): **Air Quality and Transportation Planning - Air Resources Board** In the meantime air pollution control polices have over the last couple of .. Wang has reviewed environment law in China and summarized them as . In terms of the regulatory effects, we focus on the two measures related with .. 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