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The climate strategy revision in 2007 is commendably realistic, but uncertainty remains whether it will be sufficient, and whether renewables and energy efficiency are well-balanced within it. Since the last review in 2002, Austrian energy policy has seen many positive developments. Today, Austria counts among the IEA member countries with the highest share of renewable energy supply, thus

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NUCLEAR ENERGY AGENCY INTERNATIONAL ENERGY AGENCY

International Energy Agency (IEA) and the NEA were published by the OECD in 1989, 1993 and 1998. The present study was conducted by a group of experts from nineteen member

International Energy Agency

The IEA family of 30 Member countries and 8 Association

countries accounts for almost 75% of global energy consumption and more than half of global energy production. We work on energy policies, hold training around the world, collaborate with 6,000+ experts from government, industry & research, host leading speakers for talks on the future of energy, and much more.

Risks and Benefits of Nuclear Energy - oecd-nea.org

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The International Energy Agency's annual energy projections. Based on scenarios, these projections compare what will happen if policies remain the same and what might happen if policies were improved. Each edition tends to have a particular geographical or policy focus.

Corrigenda to OECD Publications - OECD

Energy Policies of IEA Countries: European Union 2014 Review - pages 103, 227, 230, 232, 233, 250 Energy Technology Perspectives 2014 - page 30 Entrepreneurship at a Glance 2014 - pages 39, 51-55, 91 and 94

International Energy Agency - Revolv

The International Energy Agency (IEA) (French: Agence internationale de l'énergie) is a Paris-based autonomous intergovernmental organization established in the framework of the Organisation for Economic Co-operation and Development (OECD) in 1974 in the wake of the 1973 oil crisis.

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International Energy Agency (IEA) energy balance

methodology is based on the calorific content of the energy commodities and a common unit of account. The unit of account adopted is the tonne of oil equivalent (toe) which is defined as 107 kilocalories (41,868 gigajoules). This quantity of energy is, within a few per cent, equal to the net heat content of one tonne of crude oil. The difference