Record Nr. UNINA9910813541803321 Autore Stuggins Gary Titolo Energy efficiency: lessons learned from success stories / / Gary Stuggins, Alexander Sharabaroff, Yadviga Semikolenova Washington, D.C., : World Bank, 2013 Pubbl/distr/stampa 0-8213-9804-0 **ISBN** 1-299-16031-X Edizione [1st ed.] Descrizione fisica 1 online resource (pages cm.) Collana Eastern Europe and central Asia reports Altri autori (Persone) SharabaroffAlexander SemikolenovaYadviga Disciplina 333.79/17 Soggetti Energy consumption - Europe Energy consumption - Former Soviet republics Energy policy - Europe Energy policy - Former Soviet republics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references. Nota di contenuto Acknowledgments -- Abbreviations -- Executive summary -- Top lessons and findings -- Interesting findings for future consideration --Why is energy efficiency important? -- Low, medium, and high energy intensity country characteristics -- Moving from high to medium energy intensity -- Moving from medium to low energy intensity -- The way forward -- Annex 1: Summary of lessons learned from the country case studies -- Annex 2: The energy efficiency ladder -- References. Sommario/riassunto Energy efficiency is an important factor in an economy, since it helps meet energy needs, decrease costs, and lower environmental impacts. A review of the evolution of energy intensity in European and Former Soviet Union countries indicates a positive trend: high-energy-intensity countries have now reached the level of medium-energy-intensity economies 15 years earlier, and in the same period, medium-energyintensity ones had similarly evolved to levels of low-energy-intensity.

At the same time, the fast transitioning economies of Central Europe

converged towards similar levels of energy inten