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and India will account for nearly 10% of the world's primary energy consumption. Beyond China and India, energy consumption in non-OECD ... Non-OECD Americas produced 757 Mtoe of energy in 2018, 33 Mtoe less than in 2017, and the lowest level since 2009. In Venezuela, crude oil production declined for the fifth year in a row. Oil provided the biggest share of TES in the region (39%), followed by natural gas (22%) and biofuels and waste (22%). World Energy Balances - Analysis - IEA Energy Statistics of Non-OECD Countries A new publication from the IEA presenting comprehensive world energy statistics, previously presented in Energy Statistics of OECD Countries and Energy Statistics of Non-OECD Countries, World Energy

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- Crude oil production - OECD Data Energy Balances of non-OECD Countries Publication (2019) Source database. Extended world energy balances Database IEA World Energy Statistics and Balances. Data warehouse Database OECD.Stat. Further indicators related to Energy. Gross domestic product (GDP) Indicator. Freight transport Indicator. Energy - Renewable energy - OECD Data Published by T. Wang, Aug 22, 2018 This statistic represents the the consumption of energy in non-OECD regions from 1990 to 2015 with projections until 2040. In 2040, it was projected that energy... Energy consumption of non-OECD regions 2040 | Statista OECD Middle East Non-OECD Europe and Eurasia China Non-OECD Asia² Non-

OECD Americas Africa OECD 55.6% Non- OECD Europe and Eurasia 24.5% China 13.6% Non- OECD Asia² 3.9% Non- OECD Americas 0.2% Africa 2.2% 1. Includes steam coal, coking coal, lignite and recovered coal. 2. Key wordl energy stastti ics - Connaissance des Énergies Energy statistics of non-OECD countries. [Paris] : IEA, 2001-. CD-ROMs (DE-600)2106335-7 Druckausg.: Energy statistics of non-OECD countries. Paris : IEA, 1999-2015 (DE-604)BV012787480: Material Type: Internet resource: Document Type: Internet Resource, Computer File, Journal / Magazine / Newspaper: All Authors / Contributors: International ... Energy statistics of non-OECD countries (eJournal ... • In the Reference case, world energy consumption

totals 911 quadrillion British thermal units (Btu) in 2050—287 quadrillion Btu in the OECD countries and 624 quadrillion Btu in the non-OECD countries. In the High Economic Growth case, world energy use in 2050 is about 1,090 quadrillion Btu. International Energy Outlook 2019 From the beginning, energy statistics have been and remain at the heart of all the work of the IEA. They provide a comprehensive view on energy production, transformation ... Non-OECD Europe and Eurasia 15.5% China 7.0% Asia¹ 5.5% Non-OECD Americas 3.5% Non-OECD Americas 4.7% Africa 3.4% OECD 38.4% ...

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