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Hungary is the EU country with the smallest forecast penetration of renewables of the electricity demand in 2020, namely only 11% (including biomass 6% and wind power 3%). The forecast includes 400 MW of new wind power capacity between 2010 and 2020. EWEA"s 2009 forecast expects Hungary to reach 1.2 GW of installed wind capacity in this time. [9]

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BMC Energy welcomes fundamental and applied research across the multidisciplinary energy and fuels research field. The journal is divided into four distinct sections that cover low carbon energy generation, bioenergy, energy storage, and energy systems, processes, planning and policy.

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With gas storage facilities at 75% capacity in May, Hungary exceeded July"s 65% target by two months. It repeated this feat by filling November"s 90% target by Sep. 1. Despite being a fossil fuel, natural gas is indispensable to the green transition, Minister of Energy Affairs Csaba Lantos said at the 54th International Gas Conference on ...

Hungary plans to increase the share of renewable energy sources to at least 21 % within gross final energy consumption. The major drivers toward the 2050 target include renewable and nuclear electricity, as well as electrification of end-use sectors.

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