## **Netzwerk | News**



2017-02-02 | Publikation | International | Biotreibstoffe

## The Potential of Biofuels in China

This IEA Bioenergy Task 39 report looks at the potential of biofuels in China. Although climate change and energy security are of concern to China, it is not clear which of these drivers has been the primary motivator for biofuels development. However, the policies that China has implemented so far to help develop biofuels have resulted in the country becoming the worldâ??s third largest ethanol producer. The country currently produces about 3 million m3 of ethanol and about 1.14 million m3 of biodiesel per year. Although the Chinese government has set ambitious targets to increase annual biofuels production to12.7 million m3 of ethanol and 2.3 million m3 of biodiesel by 2020, it is highly unlikely that these targets will be met. It is worth noting that biofuels development and use received little attention in the countryâ??s recently released 13th five-year plan. Unlike other forms of renewable energy, no exact output targets were given for biofuels.

Source: IEA Bionergy Task 39

Download:

http://task 39.sites.olt.ubc.ca/files/2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-biofuels-in-China-IEA-Bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-bioenergy-Task-39-Sept-10-2013/05/The-Potential-of-bioenergy-Task-39-Sept-10-2013/05/The-Dotential-of-bioenergy-Task-39-Sept-10

ember-2016.pdf