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p0045 One of the main factors to be considered in biofuel production is the raw material, i.e., the feedstocks used in the process. Not only is the final cost

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directly proportional to the price of

(PDF) Chapter 20: Biofuel Production

hydrogen and BtL-fuels which are also called “second generation biofuels”. In this handbook, the whole life cycles of these biofuels are assessed under technical, economical, ecological, and

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Biofuels Basics | Department of Energy

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about biofuels. This handbook describes the current discussion about these issues and summarizes results of several studies. GHG calculation methods are presented and potential impacts of biofuel production characterized: deforestation of rainforests and wetlands, loss of biodiversity, water pollution, human health, child labor, and

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involved in biofuel production in the twenty-first century. Section One

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explores the genetic improvement of bioenergy crops, ecological issues and biodiversity, feedstock logistics and enzymatic cell wall degradation to produce biofuels, and process technologies of liquid transportation fuels production.

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