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renewable feedstocks can contribute to achieving these ambitious goals [6,12-16] as these fuels have the potential to reduce emissions by up to 80% during their life cycle [1]. Brazil has already progressed in the use of renewable sources in its energy matrix [17-19]. Renewable sources in the Brazilian energy

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[5]. The fact that most emerging and growth leading economies (EAGLEs) experience warm climates [6] (Fig.

1) puts pressure on the need for buildings specifically designed to minimise cooling loads.

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The global proliferation of renewable energy has been fueled by a combination of factors, spearheaded by proactive government policies. These include the implementation of renewable portfolio standards, the provision of feed-in tariffs, auction mechanisms, and the availability of tax credits [6] ch policies, along with dedicated initiatives to foster research ...

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identification of the potential environmental impacts of MRE devices and thus serve as a guide to quantitatively assess these impacts. ... * Corresponding author. E-mail addresses: emendozab@ii.unam (E. Mendoza), alithgows@ii.unam (D. Lithgow), pfloresb@ii.unam (P. Flores), afelixd@ii.unam (A. Felix), ... (T. Simas), rsilvac@ii ...

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