



renewable resource which is being replenished continuously by the photosynthesis process [3]. It consists of a considerable portion of crop residues, energy crops, animal manures, municipal solid wastes (MSW), forest residues and woodlot arisings [4]. These are economical renew-able energy resources and available in sufficient quantity. Their accu-



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

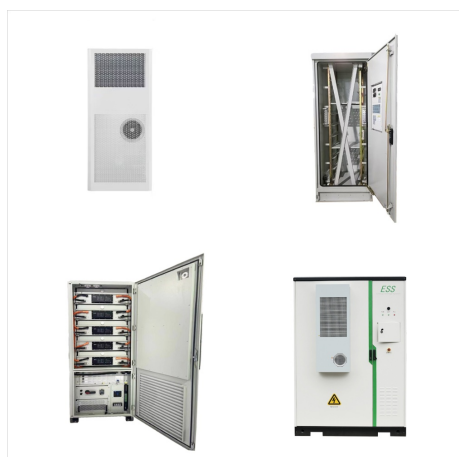


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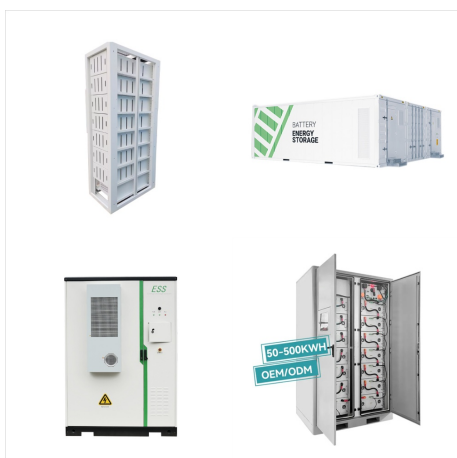
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sectoral incentivisation while achieving renewable
energy goals to rapidly develop utility-scale
renewable energy and foster community benefits.
This study hypothesises that agrivoltaics regulation
facilitated by energy justice in a new justice-driven
agrivoltaics framework will



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Renewable and Sustainable Energy Transition has a mission to share the most interesting and relevant problems, solutions, applications, novel ideas and technologies to support the transition to a low carbon future and achieve our global emissions targets as established by the United Nations Framework Convention on Climate Change.. Continuing the mission of the partner ???



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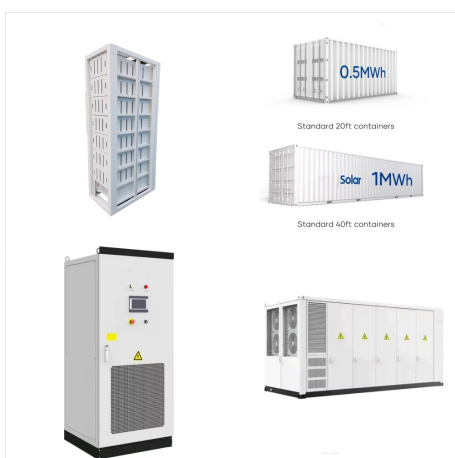
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This paper is the editorial for the virtual special issue (VSI) of Renewable and Sustainable Energy Reviews (RSER) dedicated to three Sustainable Development of Energy Water and Environment Systems (SDEWES) Conferences held in 2022, namely: (i) the 5th South East European Conference SEESDEWES 2022 held from May 22 to 26, 2022 in Vlore, ???



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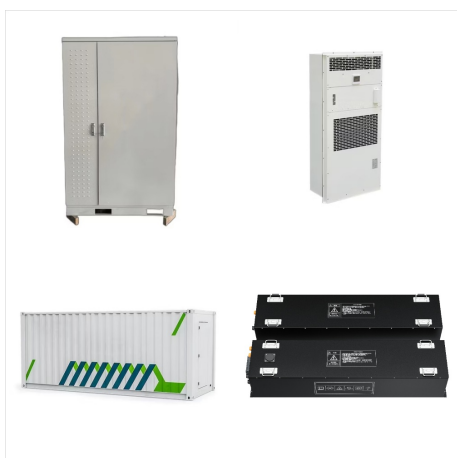
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renewable energy projects are supported from the top down as through socio-technical imaginaries, acceptance and justice at the community level can become problematic [8]. Batel & Devine-Wright [17] and Wolsink [18] recognize the importance of including attention to com-



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renewable energy capacity is based on 2011 levels and remains con-stant through 2030, and (2) a 33% renewable electricity (RE) mix scenario in which a third of the electricity supply is from a mix of renewable energy technologies. The price of natural gas is assumed to be \$6.40/MMbtu, as per the U.S. Energy Information Administration's

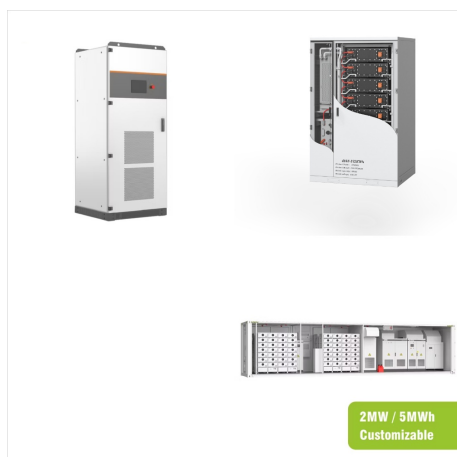


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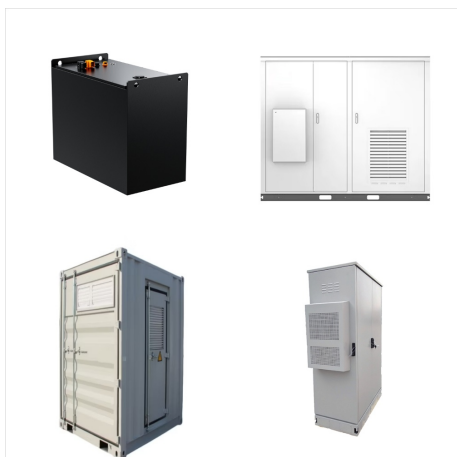


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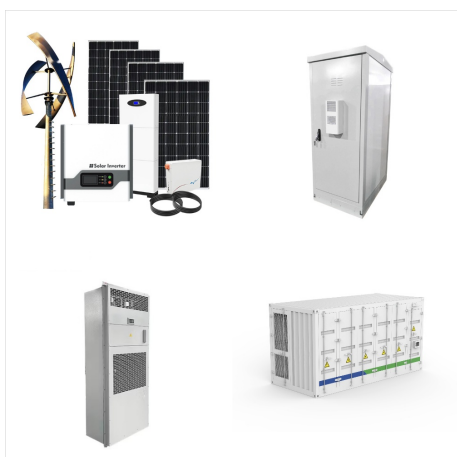


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distinguish the review from prior similar efforts. First, given that energy consumers and end-users ultimately seek to satisfy demand or perceived needs for energy services (rather than, say, kilowatt-hours), an energy services lens is applied to better understand and characterize the sustainable energy challenge [8].



List of abbreviations, including units and nomenclature; EC. Exploring the consumer decision process in the adoption of solar energy systems. Journal Of Consumer Research, v. 8, n. 3, p. 271???278, 1981. A Systematic Review from the Consumer Behavior Perspective" have no conflicts of interest with the journal Renewable and Sustainable



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