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Agricultural and forestry residues in Brazil

Decentralized energy generation



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Agriculture and forestry generate a substantial amount of residues that may be used in conversion systems for energy generation, predicated on the type of biomass, residues available and the marketplace demand. Several case studies and social groups had been investigated in Brazil to recognize different resource management strategies, which biomass technology was applied and the wants of the neighborhood population. However, the cultural, geographical and socio-economic discrepancies of Brazil could involve challenges on the implementation of future projects, even when their advancement would provide benefits for Brazil as a whole. It was concluded that the compaction of biomass to create solid biofuels with uniform properties could be a cost-effective choice for communities benefiting from the resources obtainable in the region to create energy.



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