

Photographing the green base station of South Korea s mobile communications

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This study presents an overview of sustainable and green cellular base stations (BSs), which account for most of the energy consumed in cellular networks. We review the architecture of the BS and the ...

Abstract: The rapid growth of mobile communication technology and the corresponding significant increase in the number of cellular base stations (BSs) have increased operational expenses (OPEX) ...

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The aim of this study is to identify the green mobile telecommunication base station design practices as adopted by leading cases, four cases were analyzed; Ericsson, ZTE, Huawei, and Bharti.

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In [20, 21], the authors focus on the long-term techno-economics of standalone solar-powered 4G cellular BSs in South Korea"s urban locations using HOMER software.

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