

Northern cyprus utility-scale solar

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Kassem, Y.; G?k?eku?, H.; G?vensoy, A. Techno-Economic Feasibility of Grid-Connected Solar PV System at Near East University Hospital, Northern Cyprus. Energies 2021, 14, 7627. https://doi/10.3390/en14227627

Kassem Y, G?k?eku? H, G?vensoy A. Techno-Economic Feasibility of Grid-Connected Solar PV System at Near East University Hospital, Northern Cyprus. Energies. 2021; 14(22):7627. https://doi/10.3390/en14227627

Kassem, Youssef, H?seyin G?k?eku?, and Ali G?vensoy. 2021. "Techno-Economic Feasibility of Grid-Connected Solar PV System at Near East University Hospital, Northern Cyprus" Energies 14, no. 22: 7627. https://doi/10.3390/en14227627

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