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This report provides an analysis of the market mechanisms of technology diffusion, the key drivers and determining factors, which lead to this uptake of captive solar PV in Uganda, and shares lessons and recommendations.

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Uganda: Captive Power Model Business Case: Solar Photovoltaic (PV) for Commercial and Industrial Facilities INTRODUCTION This Model Business Case analyses the financial feasibility of medium-size solar photovoltaic (PV) captive power system investments at hypothetical yet realistic sites in Uganda. Captive power1 -- or the self-generation of ...

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Commercial captive PV systems account for 90% while industrial PV systems account for only 10% of the installations in Uganda. In terms of capacity, the average size of industrial solar segment is higher than the com-mercial solar segment. The average installed capacity for a captive PV project within the industrial

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segment is

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