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GUIDELINES FOR THE ECONOMIC EVALUATION OF BUILDING-INTEGRATED PHOTOVOLTAIC POWER SYSTEMS



Guidelines for the Economic Evaluation of Building-Integrated Photovoltaic Power Systems

National Renewable Energy Laboratory (NREL)

BiblioGov. Paperback Condition: New. This item is printed on demand. 56 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This report identifies the economic parameters of building-integrated PV (BIPV) systems. The guidelines are structured in three major parts: the investment analysis (methods and ownership issues), benefits, and costs. Measurement and verification are also discussed briefly. ; The outline and evaluation of investment analysis methods showed their effectiveness for BIPV systems. All investment methods can be used to evaluate BIPV economics (in relation..

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