Photovoltaic Projects 2017

Concrete example with indicative figures for the realization of your domestic solar project in the year 2017:

- Solar photovoltaic power plant 10 kWp for an average electricity production of 10’000 kWh/year with a required area on the roof of 50 m2 and for example with following components *
  - 30 Monocrystalline photovoltaic modules SUNPOWER E20 327 WHITE/BLACK FRAME
  - 1 Fastening system fixed on tile or slate roof from CREOTECC
  - 1 Threephased inverter FRONIUS Symo 10.0-3-M

- Turn-key-ready delivery by Future Energy SA all services included for a total of 25'000 CHF including **
  - Project planning, administrative procedures
  - Material free at home delivery, integral construction
  - Connection to the local grid, commissioning of the power plant
  - General instructions for the operation, complete technical documentation

- Return on investment in the short term in the year 2017 and in the longer term by the 2035 provided by ***
  - Single remuneration for aid for initial investment SR from Swissgrid of about 6‘500 CHF with a 6 month payment period
  - Grid connected electrical self-supply with average energy saving of about 1’750 CHF/year
  - Predictable global savings of about 35'000 CHF/20 years and with total gross income of more than 40'000 CHF

Perfect for self-supply combinable with electro-mobility, electrical and thermal storage with a maximum return on investment for the future!

* Other component combinations according on specific project needs and customer wishes

** Total price for turnkey delivery depending on technical characteristics of each individual project

*** Longer-term availability of the single remuneration SR and cost-covering remuneration for feed CRF from Swissgrid depending on new legal framework conditions in CH and future electricity market development in the EU

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