

Example

Excel Electrical (Furness)Ltd
Offer Number: Example



Financial Analysis

Overview

System Data

Grid Feed-in in the first year (incl. module degradation)	3,571 kWh/Year
PV Generator Output	7.4 kWp
Start of Operation of the System	01/10/2022
Assessment Period	25 Years
Interest on Capital	1 %

Economic Parameters

Internal Rate of Return (IRR)	9.90 %
Accrued Cash Flow (Cash Balance)	25,085.95 £
Amortization Period	11.0 Years
Electricity Production Costs	0.0786 £/kWh

Payment Overview

Specific Investment Costs	1,682.34 £/kWp
Investment Costs	12,415.68 £
One-off Payments	0.00 £
Incoming Subsidies	0.00 £
Annual Costs	0.00 £/Year
Other Revenue or Savings	0.00 £/Year

Remuneration and Savings

Total Payment from Utility in First Year	0.00 £/Year
First year savings	1,036.21 £/Year
EDF Energy (EDF Energy)	
Energy Price	0.3302 £/kWh
Inflation Rate for Energy Price	5 %/Year