# Rooftop PV Solar in RESCO model

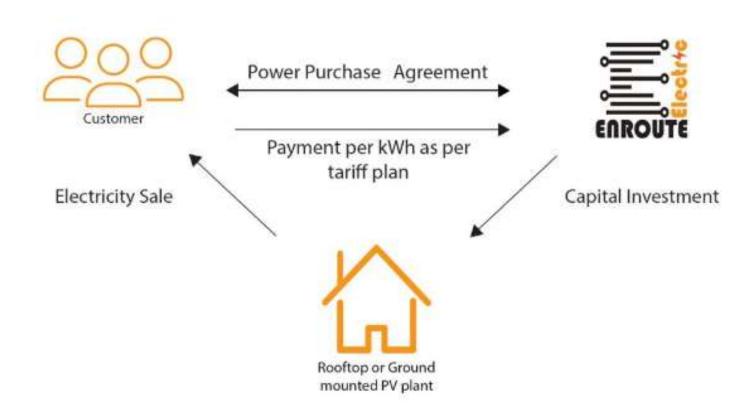
**Enroute Electric Private Limited** 



### **About Us**

- Enroute Electric<sup>™</sup> is a venture in the renewable energy sector to provide Solar energy solutions. We design, integrate, supply and install On Grid Solar systems according to the client's requirement. Driven by passion for innovation and clean energy, we are committed to implement industry's best practices and believe in each project as an opportunity to achieve something exemplary.
- Our quality management services can be tailored to suit your requirement, keeping project sustainability in mind. We assess the techno-commercial feasibility and financial viability of setting up a Rooftop PV Solar system. We offer Solar solutions with **Zero Investment / 25% / 50% / 75% / 100%** from your side.
- We partner with you to understand your specific needs and provide a quality solar solution that helps you realize long term benefits and savings from day one even with Zero investment. Our services will help you achieve 10% to 25% discounted electricity.

### **How It Works**



# Why Going Solar is the Best Decision You'll Ever Make



#### **Lower Utility Bill**

This free and inexhaustible energy source lets your building be energy independent



#### **Business Savvy**

Solar will save your business Crores in the long run, can increase your property value





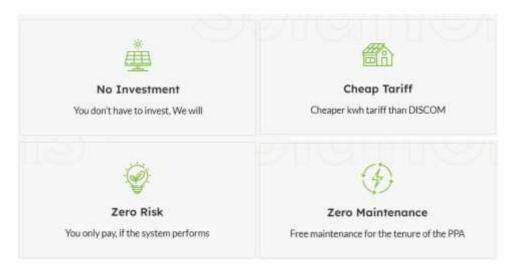
#### Tax Incentives

You can take advantage of government tax benefits with Accelerated Depreciation



#### **Greener Impact**

Solar is 100% renewable, generating a positive impact on Environment and your Company's reputation.



### **PPA Rates**

#### **Electricity rates offered by us**

₹9 /kwh for 20 years PPA

₹10 /kwh for 18 years PPA

**₹11**/kwh for 15 years PPA

If the Rooftop owner wishes to purchase the Solar plant he can do so with notice after the Lock-in Period. The Lock-in Period during which the Purchase Option can't be exercised is 5,6,7 Years for PPA rate of 11,10,9 ₹/KWh respectively.

## Savings on Zero Investment

Solar Savings over the next 35 years with Zero Investment on 50kw PV System @ ₹9/Kwh are attached for your reference. Savings considering present rate of ₹12.25/Kwh.

Particulars		Amount
Present Value (pv)	:	₹ 0.00
Rate of Return p.a.	:	6.00%
Investment Period (Years)	:	20
Payment Frequency/Year	:	12
Interest Per Period (rate)	:	0.50%
Total Number of Periods (nper)	:	240
Payment / Period (pmt)	:	₹ 18,000
Future Value (fv)	:	₹ 79,45,000

### Savings after Ownership transfer for the next 15 years

Particulars Particulars		Amount
Present Value (pv)	:	₹ 79,45,000
Rate of Return p.a.	:	6.00%
Investment Period (Years)	:	15
Payment Frequency/Year	:	12
Interest Per Period (rate)	:	0.50%
Total Number of Periods (nper)	:	180
Payment / Period (pmt)	:	₹ 53,000
Future Value (fv)	:	₹ 3,39,00,000