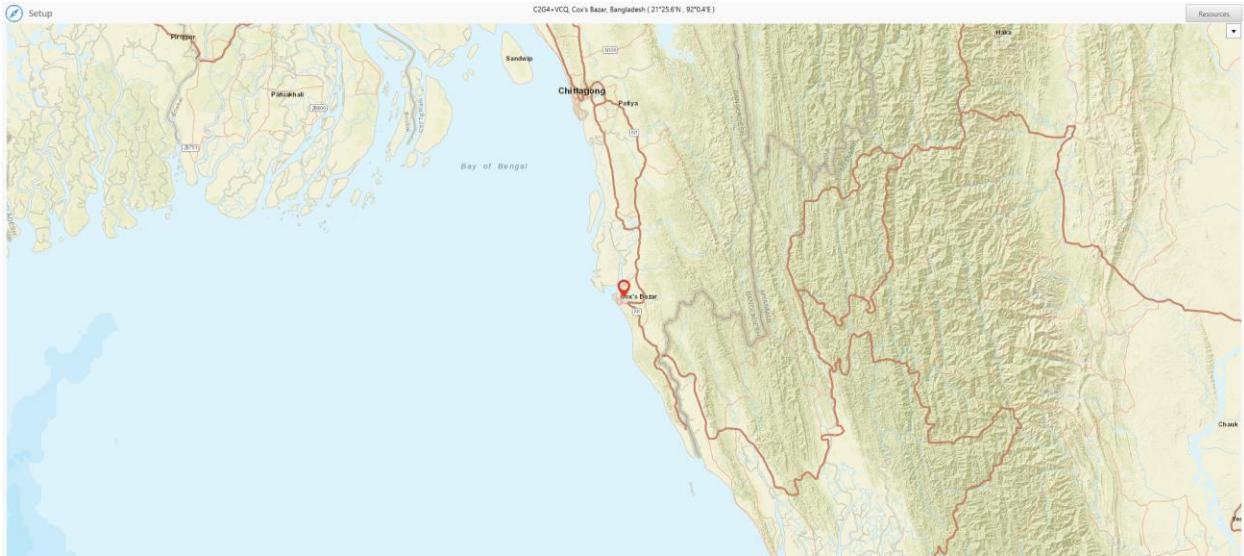
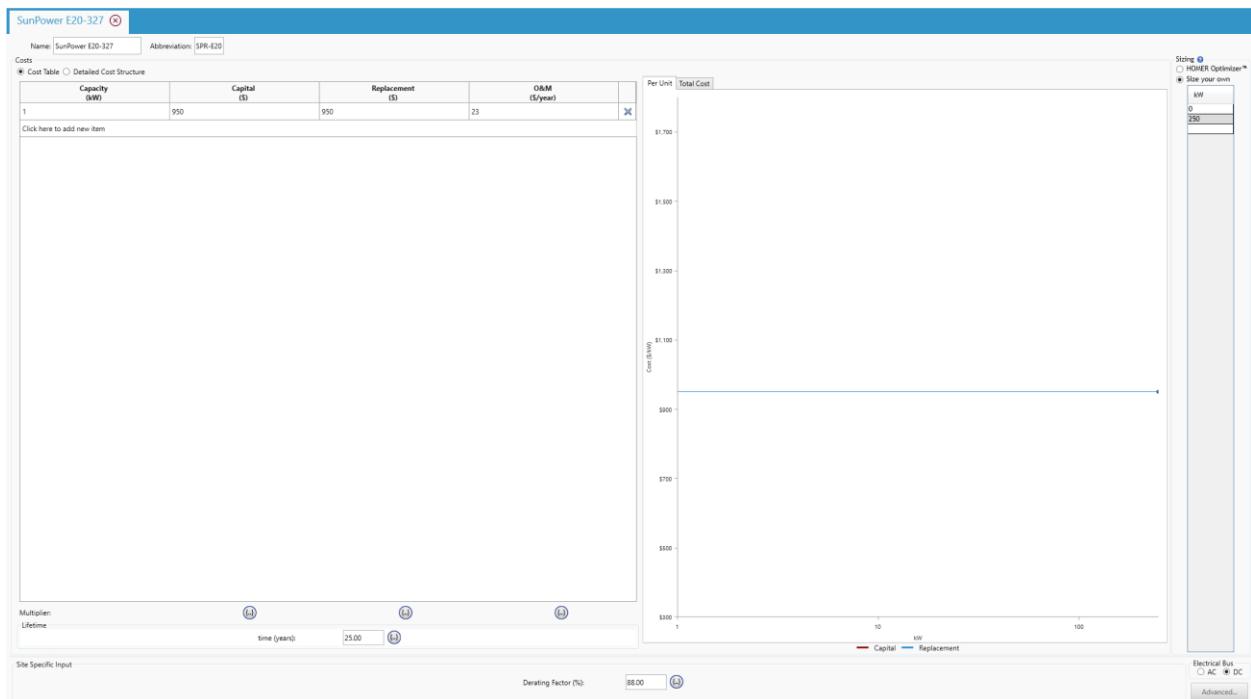


HOMER Grid Model Input Summary

1. Setup



2. PV



3. CONVERTER

Costs

Capacity (kW)	Capital (\$)	Replacement (\$)	O&M (\$/year)
1	\$300.00	\$300.00	\$0.0

Click here to add new item

String

- HOMER Optimizer™
- Size your own
- Advanced

Multiples:

Inverter Input

Lifetime (years):	15.00	(<input type="button" value="..."/>)	Relative Capacity (%):	100.00	(<input type="button" value="..."/>)
Efficiency (%):	95.00	(<input type="button" value="..."/>)	Efficiency (%):	95.00	(<input type="button" value="..."/>)

4. WIND

Wind Turbine

Ecycle EO20

Name: Ecycle EO20 | Abbreviation: EO20

Costs

Quantity	Capital (\$)	Replacement (\$)	O&M (\$/year)
1	\$29,400.00	\$14,700.00	\$580.00

Click here to add new item

Wind Turbine Power Curve

Quantity Optimization

- HOMER Optimizer™
- Size your own

Quantity	0	(<input type="button" value="..."/>)
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Site Specific Input

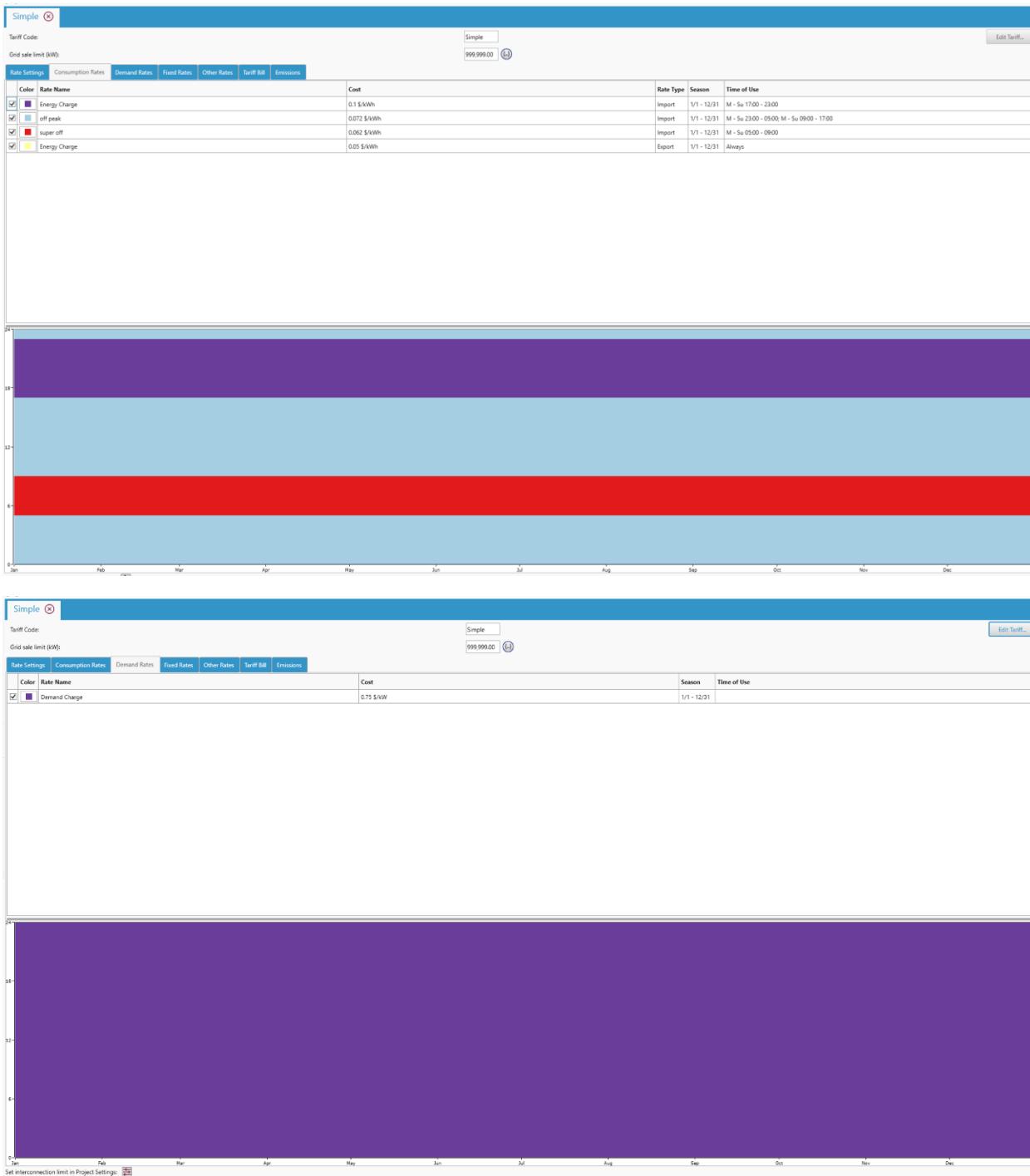
Lifetime (years)	20.00	(<input type="button" value="..."/>)	Hub Height (m)	36.00	(<input type="button" value="..."/>)	<input type="checkbox"/> Consider temperature effects
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Electrical Bus

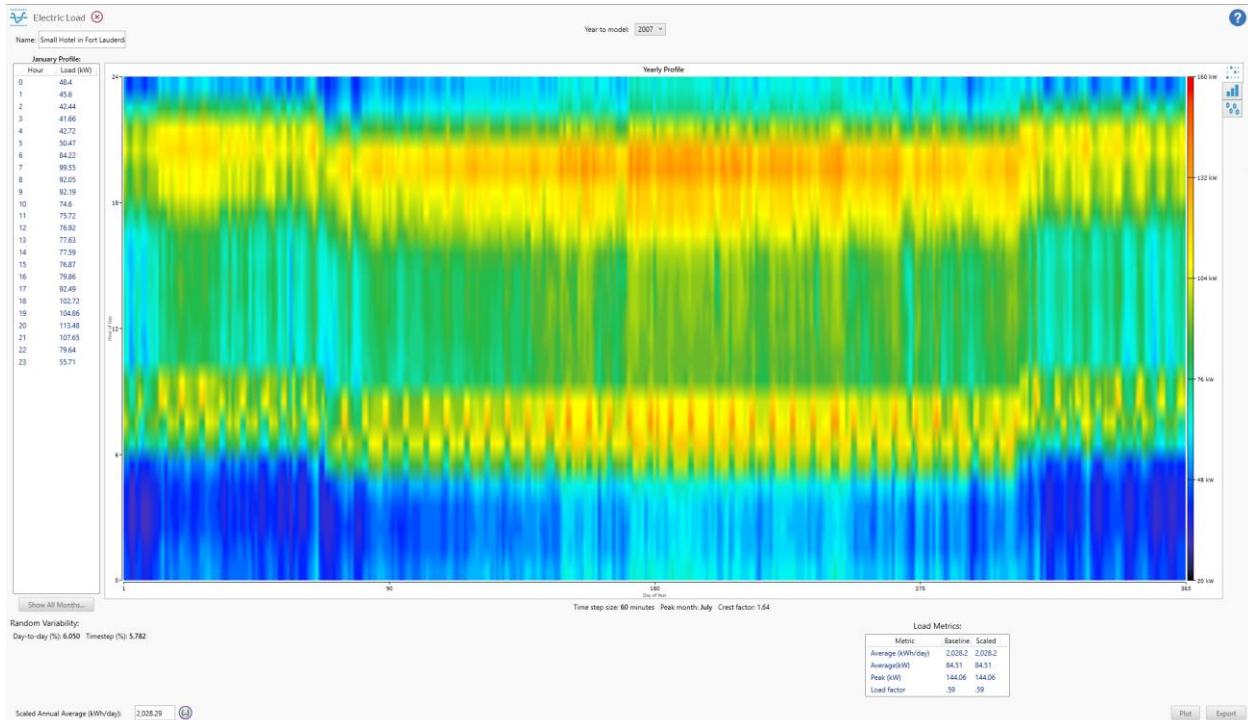
- AC
- DC

Advanced...

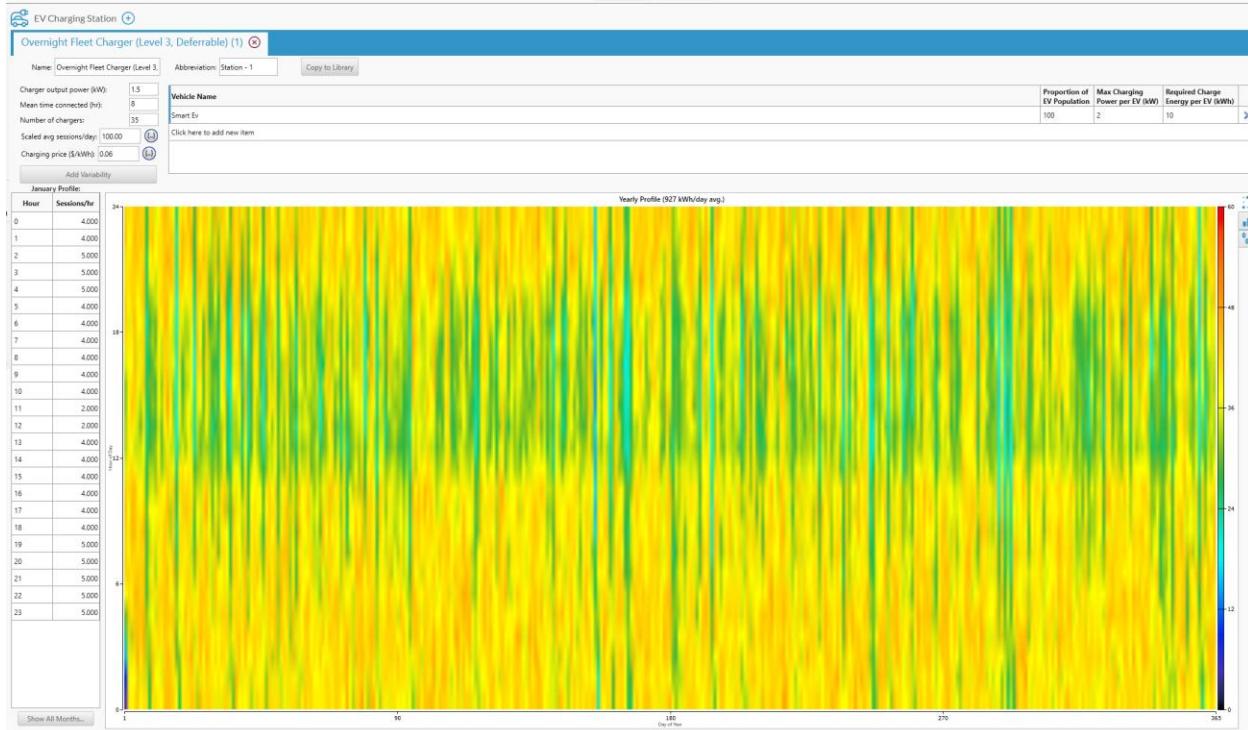
5. GRID



5. Electric Load

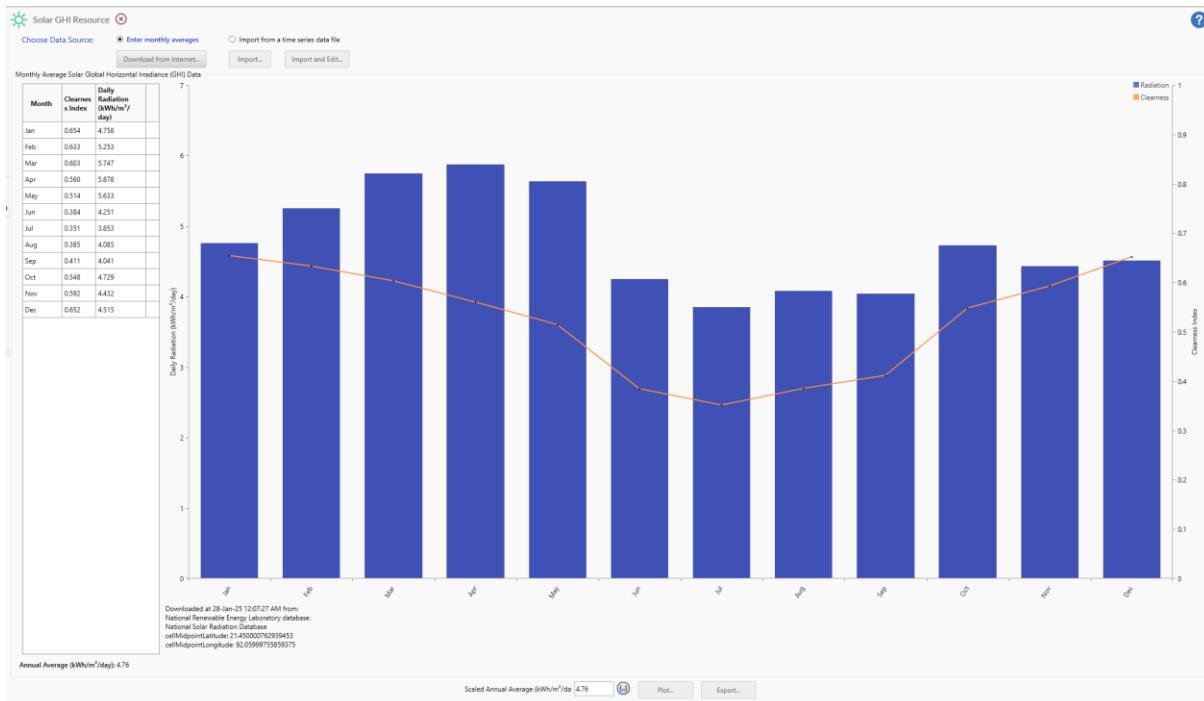


6. EVCS load profile summary

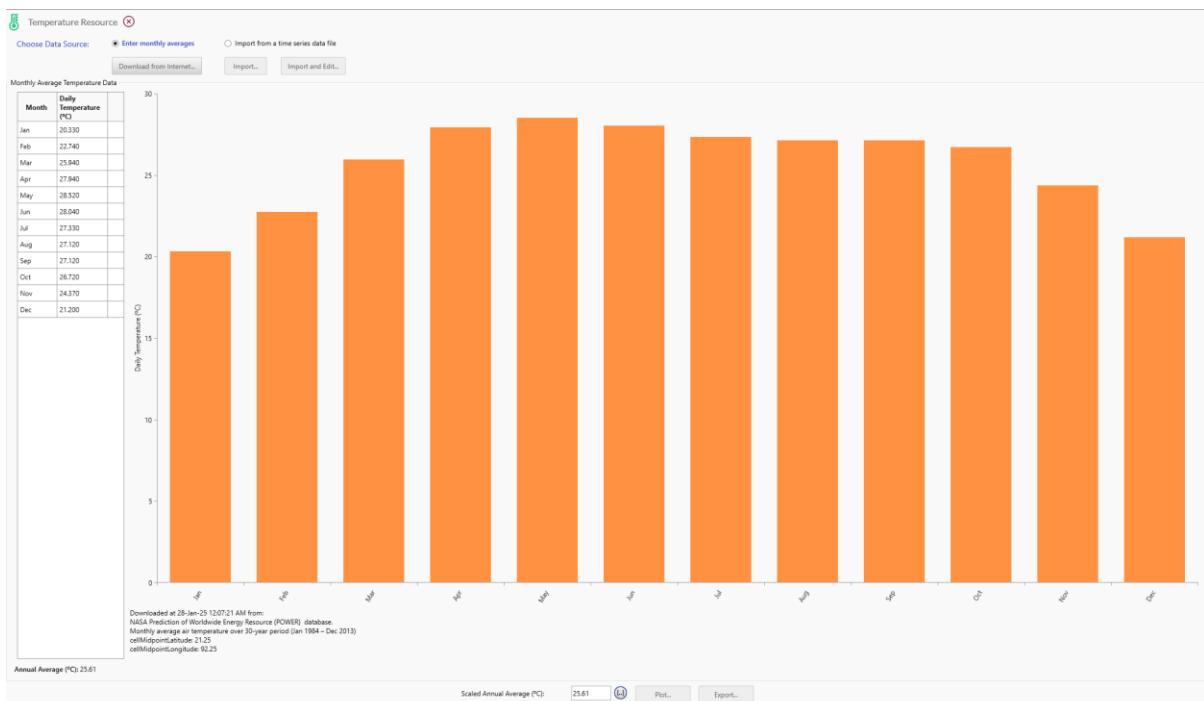


6. Resources:

a. Solar GHI:



b. Temperature:



c. Wind:

