



UN SUSTAINABILITY DEVELOPMENT GOALS

The project promotes and/or implements the following:

- 07 Ensure access to affordable, reliable, sustainable and modern energy for all.
- 09 Foster innovation.
- 11 Make cities and human settlements inclusive, safe, resilient and sustainable.
- 12 Ensure sustainable consumption and production patterns.
- 13 Take urgent action to combat climate change and its impacts.

FLEXIBILITY

System can be assembled in nearly endless configurations. The module design allows for the configuration and adaptation to irregular urban/city spaces. Additional uses such as various pavilion structures, cafes, bus stops, kiosks, electric vehicle recharging stations, shaded car-parks, outdoor markets, etc.

SMALL SCALE ELEMENTS

The Forest "Mini" is a small scale construction based on the triangular roof structure with all the qualities and functions of the large scale design. This is intended for public or private uses as an open pavilion with the same visible semi-transparent photovoltaic roof. Can be used individually or in groups, providing shade, rain protection and clean energy production.

Photovoltaics

Aluminum Frame

Laminated Wood "Tree"

