

www.solismobility.com

by

ReNüTeq



The Solution

Our **S**ö**LiS** solutions are integrated at markets, restaurants, retail, hotels, resorts, hospitality, workplaces and more. We provide a modular kitted solution that can be constructed efficiently on nearly any site.

Fully Integrated Sustainable Materials and Technologies by ReNuTeq, Inc.

www.renuteq.com





Our Solution Focus

- Thoughtful Architectural Design Development
- Structural Engineering
- Integration of Performance Materials
- Kitting & Supply of Structure
- Fully Integrated: Chargers, LED Lighting, Solar, and Security
- Distribution to Site
- Site Management, QC, & Punch List
- Management with EV Charger during installation





Solar Canopy Solution

- Architecturally Thoughtful
- Modular Movable Expandable
- Solar Power Generation
- Protection from the Elements
- Smart Lighting System
- Surveillance Security Systems
- Sustainable Materials
- Battery Storage System
- Power Management

Typical Amenities at SoLiS Sites:

- EV Charging
- EV (Cars/Bikes) Sharing
- Coffee/Refreshments
- Restrooms
- Shared Space Work Space Lounge
- Heath Conscious Food
- Banking/ATM Services
- WiFi/Cloud Access
- Conference Rooms

Solutions Market Focus:

- Tech Hubs Innovation Centers
- Industrial Developments E-Commerce
- University Campuses
- Corporate Campuses
- Medical Campuses
- Market/Retail Developments
- Commercial Office Developments
- Hotels Resorts Hospitality
- Multi-Family Condos Residential



Charging Canopy Solutions by ReNüTeq, Inc.

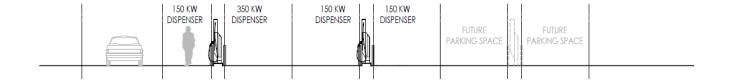
Solar Canopies – Provision of Information

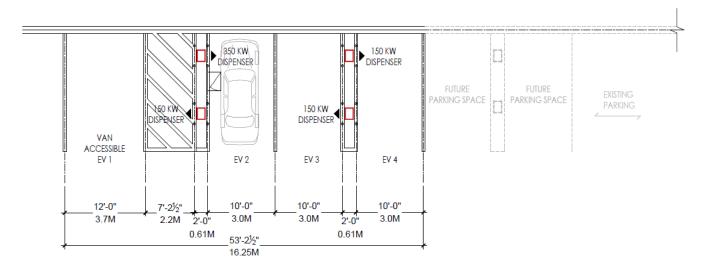
- ReNüTeq provides Solar Canopy Designs and Solutions that will meet the requirements for any parking arrangement on the roof of the parking structure. For this Six vehicle solution we have designed four position canopies to allow for roof flexibility and to fully cover parking stalls for each parking orientation per the following canopy design solutions:
 - DESIGN STANDARD 1.0
 - DESIGN STANDARD 2.0
 - DESIGN STANDARD 3.0
 - DESIGN STANDARD 4.0



DESIGN STANDARD 1.0

SITE PLAN – SIDE BY SIDE – 4 DISPENSERS



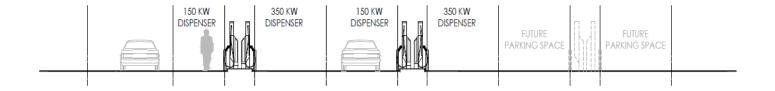


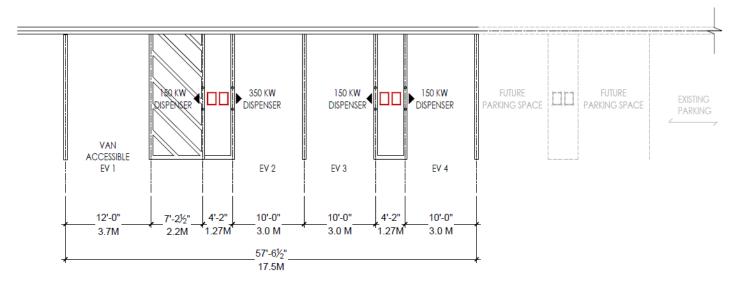
VERIFY ACCESSIBLE EV SPACE REQUIREMENTS WITH LOCAL JURISDICTION



DESIGN STANDARD 2.0

SITE PLAN – BACK TO BACK – 4 DISPENSERS



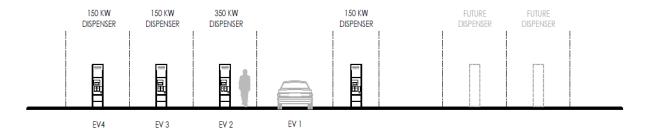


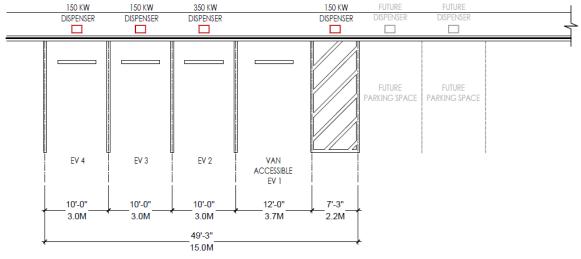
VERIFY ACCESSIBLE EV SPACE REQUIREMENTS WITH LOCAL JURISDICTION



DESIGN STANDARD 3.0

SITE PLAN – END ZONE – 4 DISPENSERS



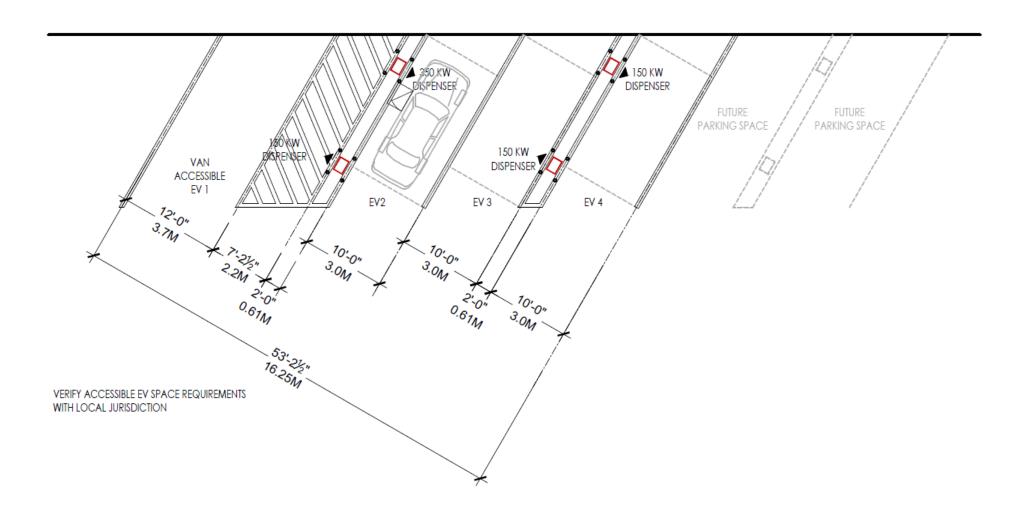


VERIFY ACCESSIBLE EV SPACE REQUIREMENTS WITH LOCAL JURISDICTION



DESIGN STANDARD 4.0

SITE PLAN – SIDE BY SIDE-DIAGONAL – 4 DISPENSERS





SOLAR CANOPY SOLUTION

MATERIALS - COMPONENTS





Hardware

- Marine Grade, Galvanized, Powder coated
- Stainless Solution for Salt Spray Regions
- Kitted together with the structure for efficient installation

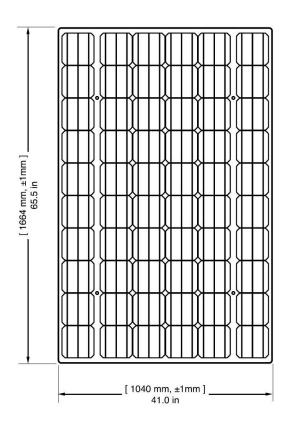
Architectural Grade – Thoughtful/Sustainable Materials

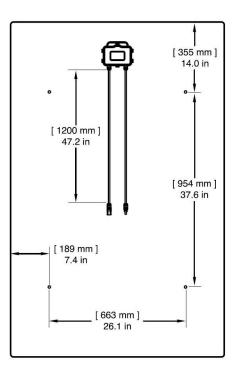
- LVB(Engineered Bamboo)-RLB (Radial Laminated Bamboo)
- Domestically Manufactured in the USA
- Renewable Resources as recognized by LEED® or BREEAM®
- Structural-Exterior Grade Highly Durable Solution
- Exterior Grade Adhesive Zero Off gassing (CARB Compliant)
- Fully Integrated Lighting Sensors Surveillance

SOLAR CANOPY SOLUTION

SOLAR MODULES







Glass on Glass Solar Modules Bi-Facial with weather resistant gaskets.

SöLiS-LYNC/HUB

Solar Charging and Sharing Solutions

- EV Charging
- Car Sharing
- Coffee Food
- Meet/Share/Live
- WiFi

www.solismobility.com





By ReNüTeq

EV Charging

Car Sharing

Coffee – Food

Meet





- EV Charging
- Car Sharing
- Coffee Food
- Meet
- WiFi







- EV Charging
- Car Sharing
- Coffee Food
- Meet
- WiFi



By ReNüTeq

- EV Charging
- Car Sharing
- Coffee Food



SoLiS

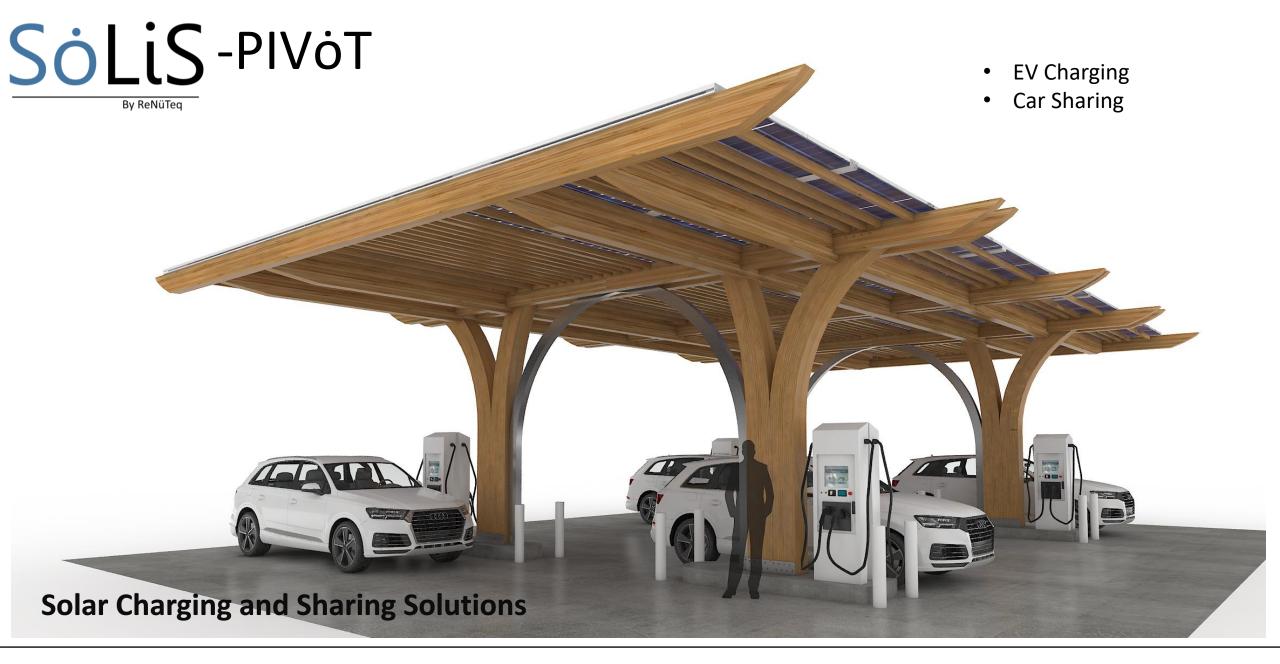
Solar Charging and Sharing Solutions

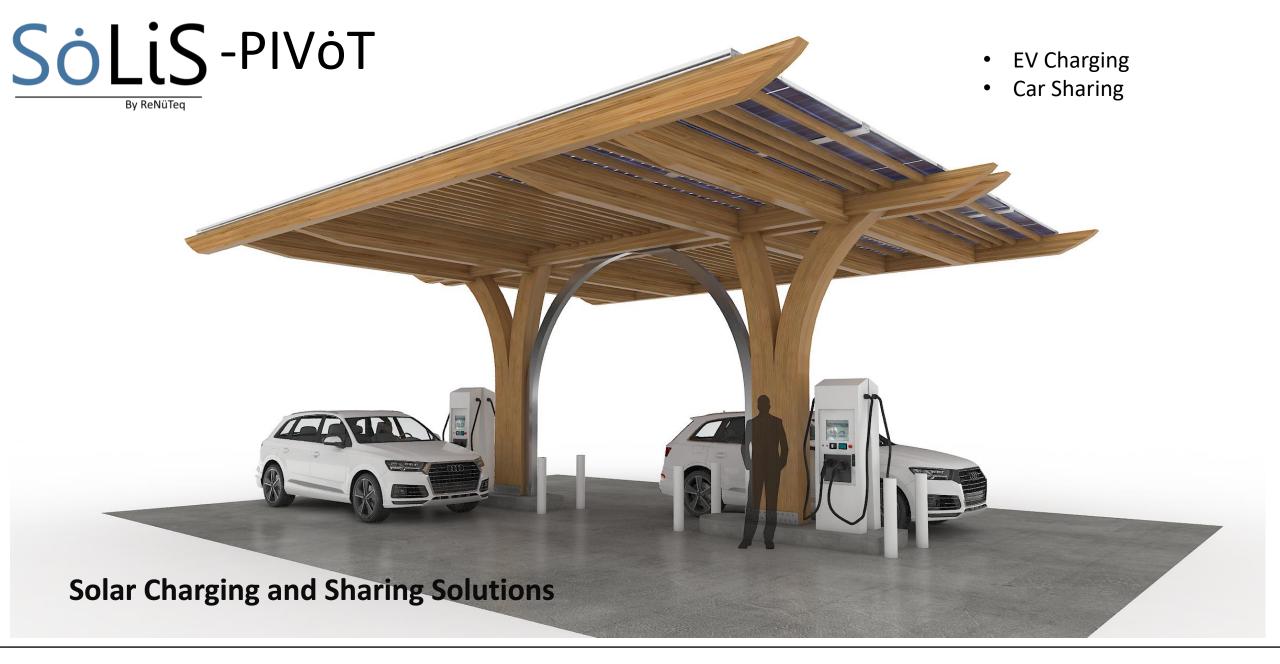
PIVOT – REACH – BEND – MOD - BOW - WEI

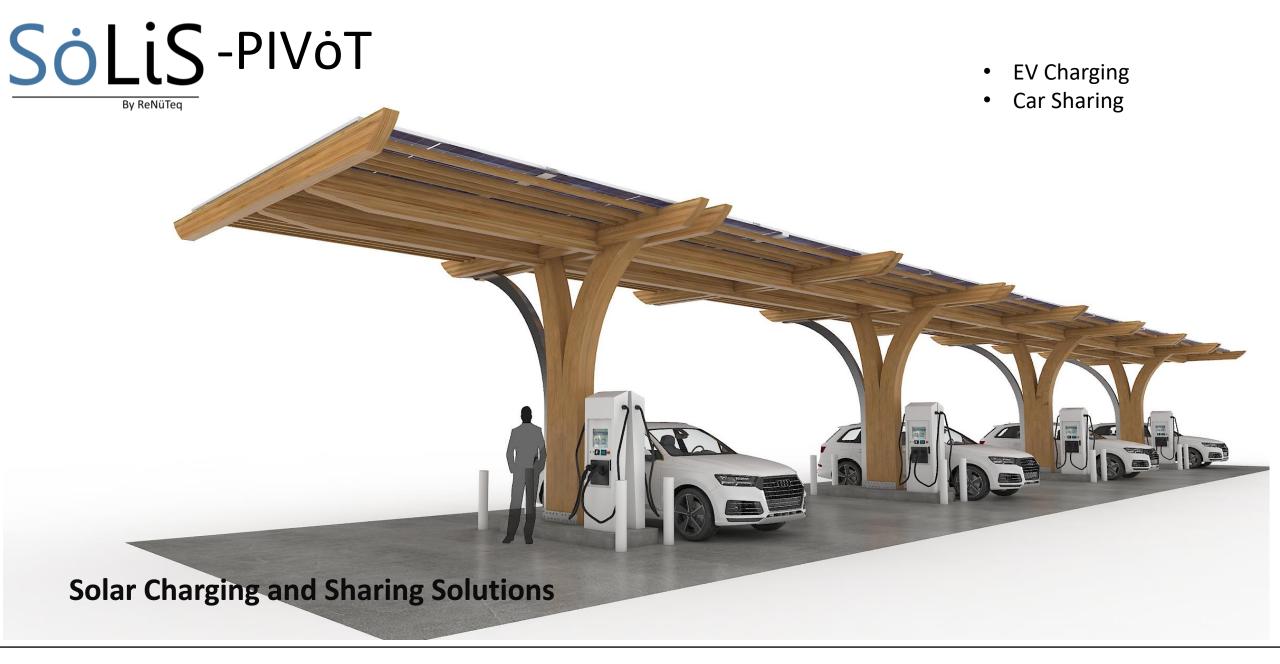
- EV Charging
- Car Sharing

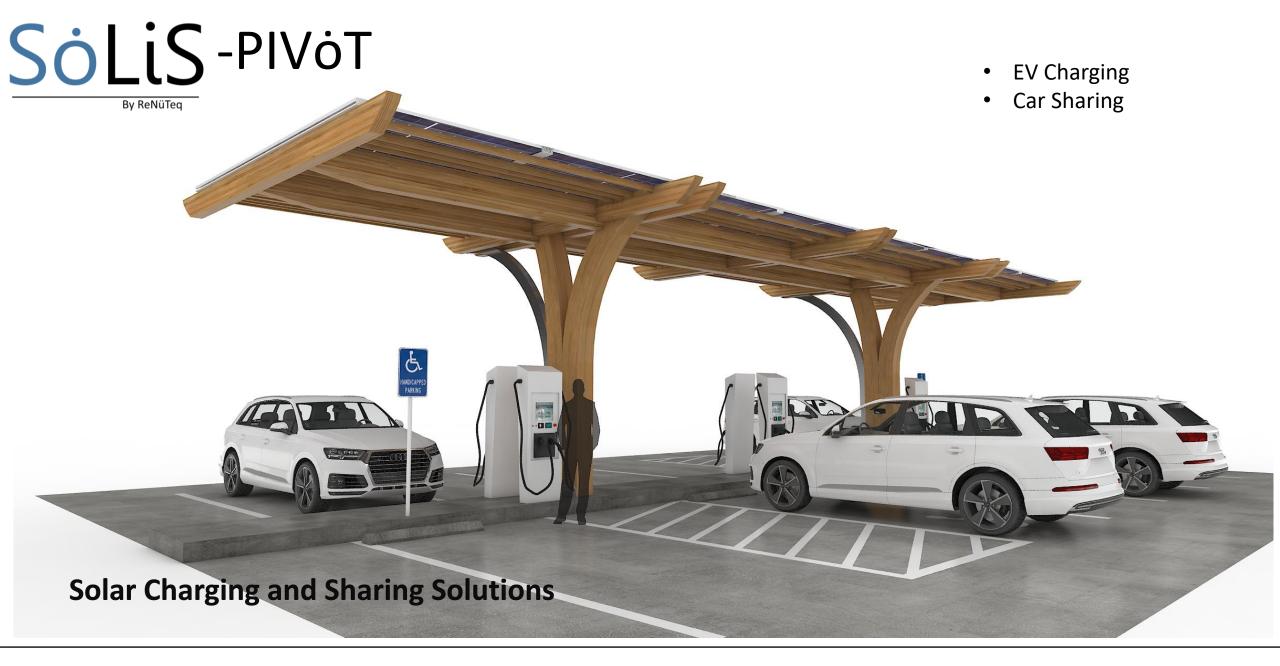
www.solismobility.com

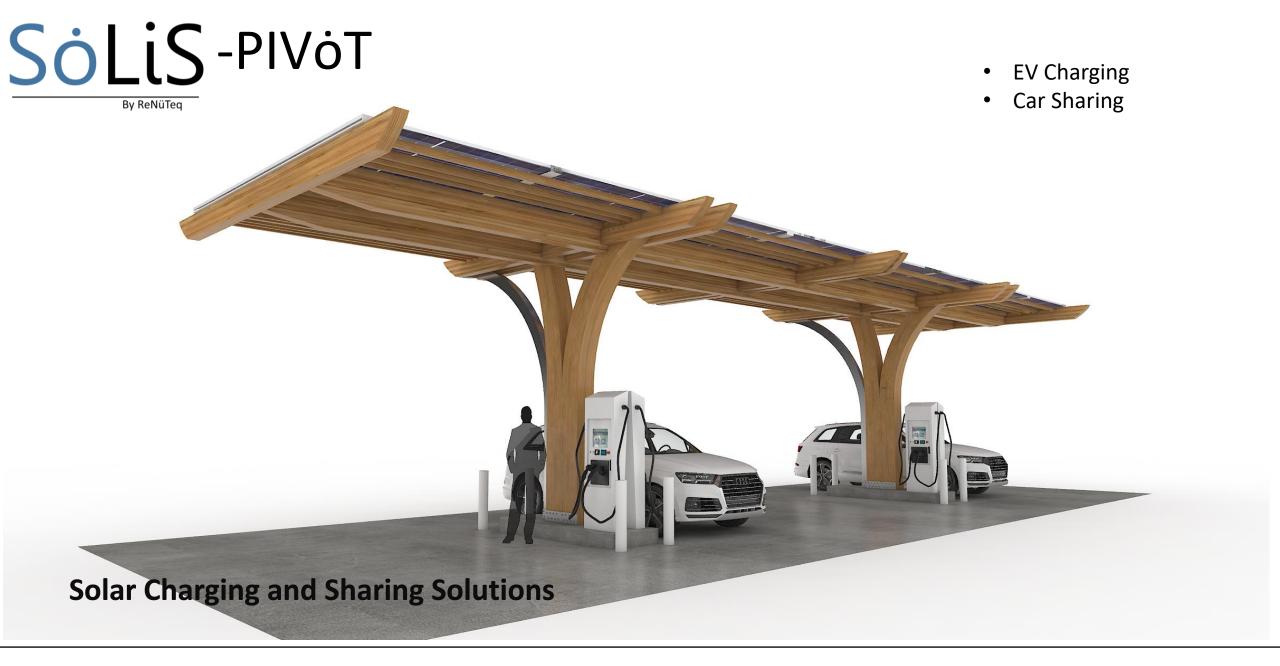


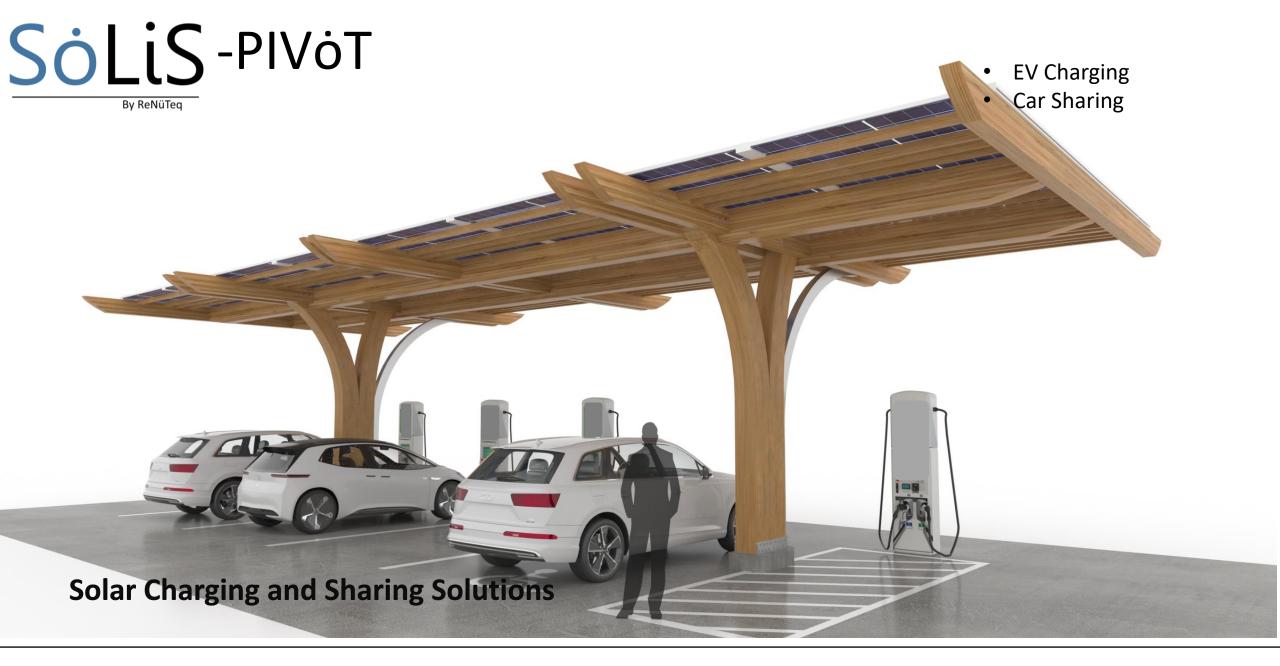


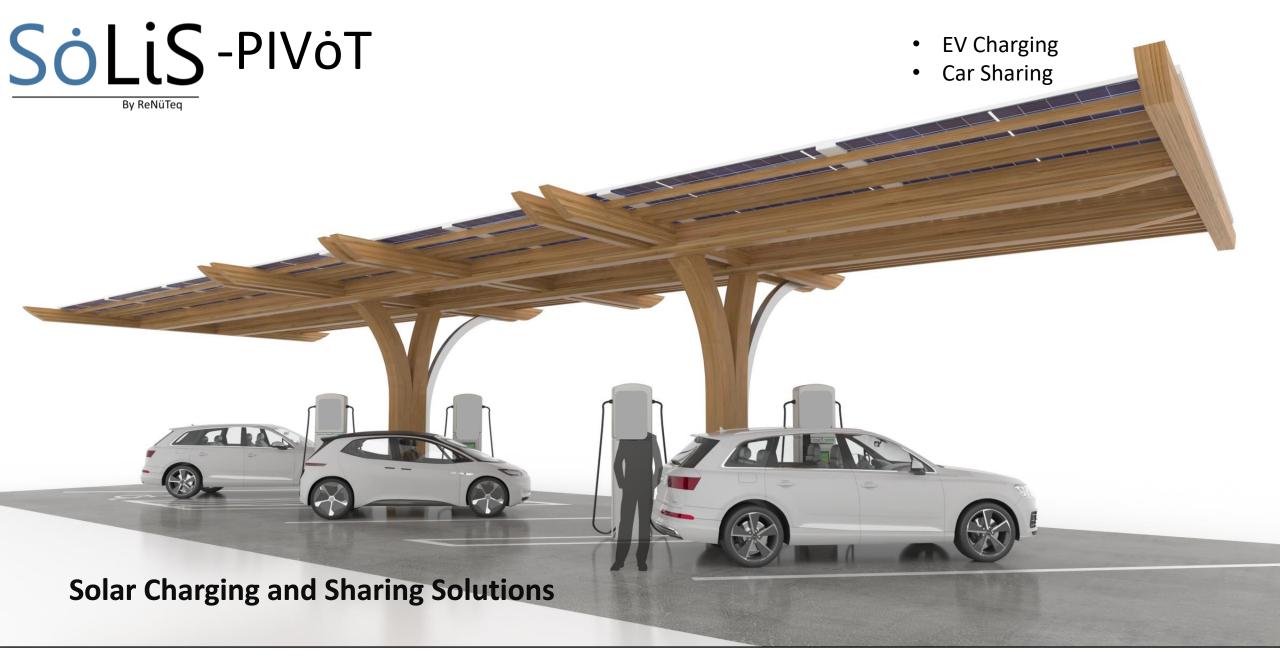


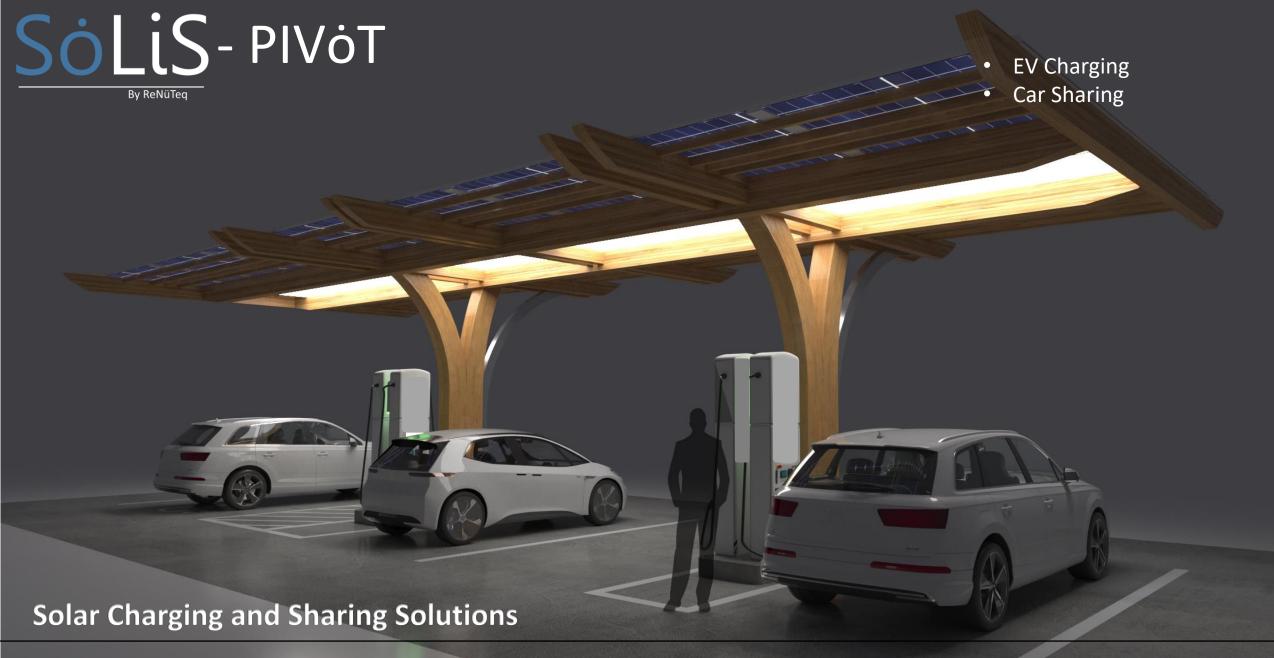










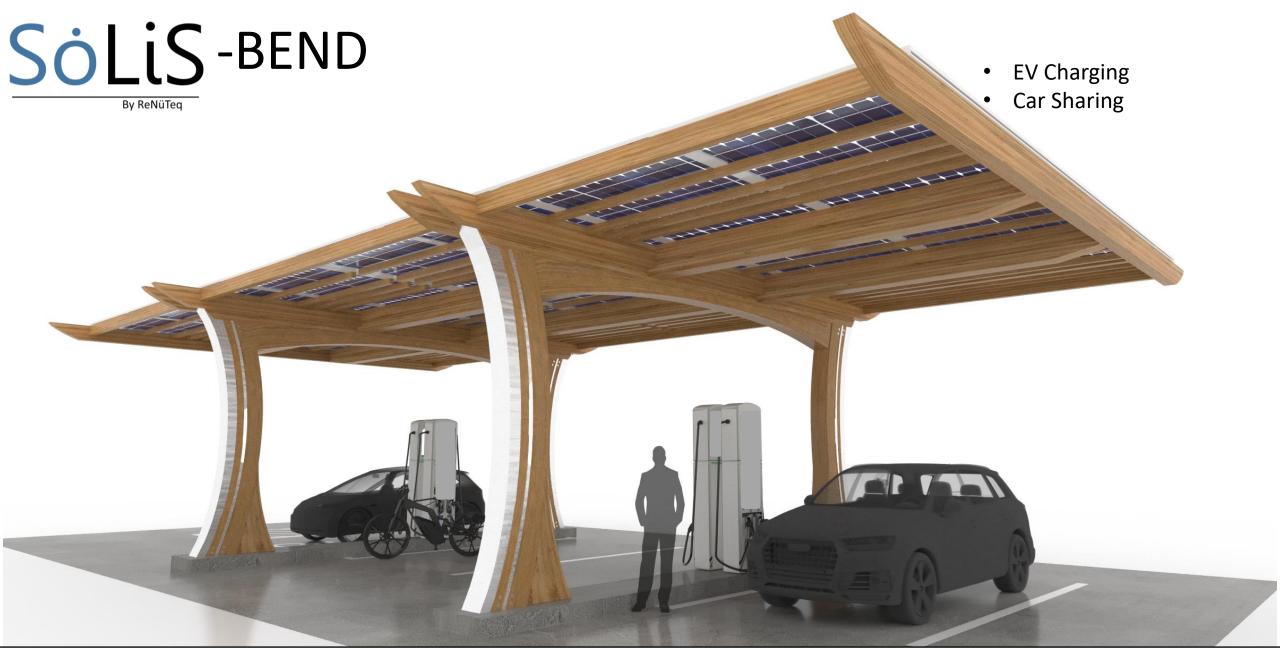


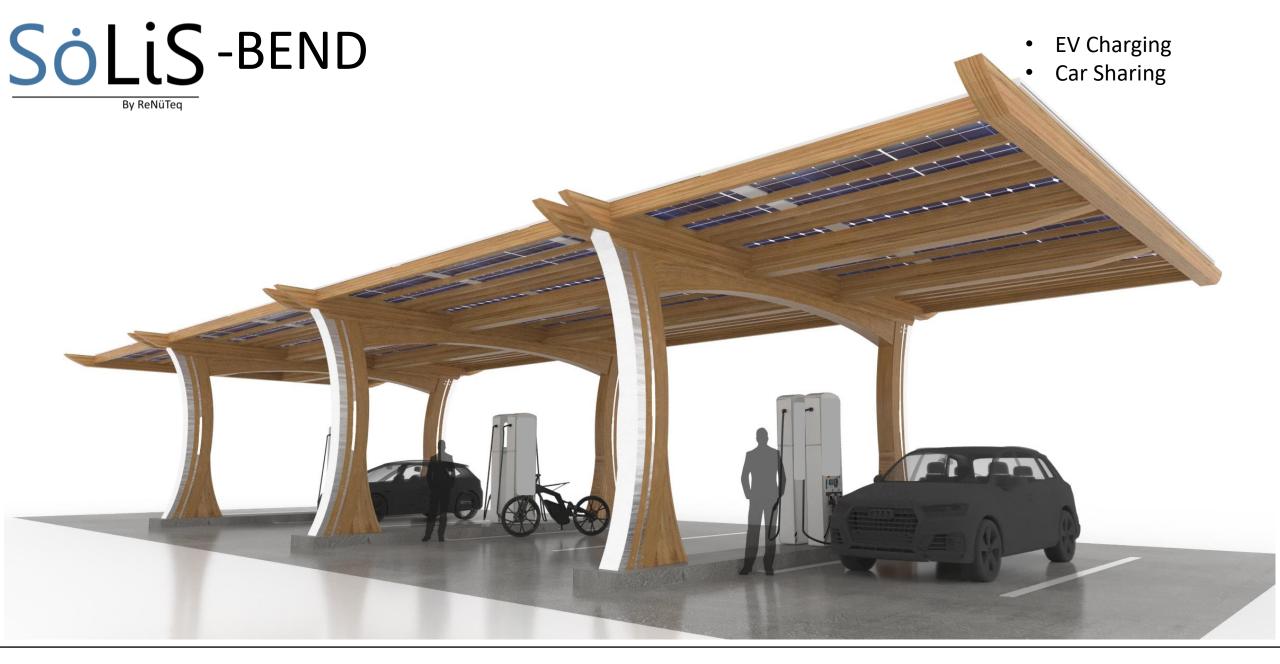


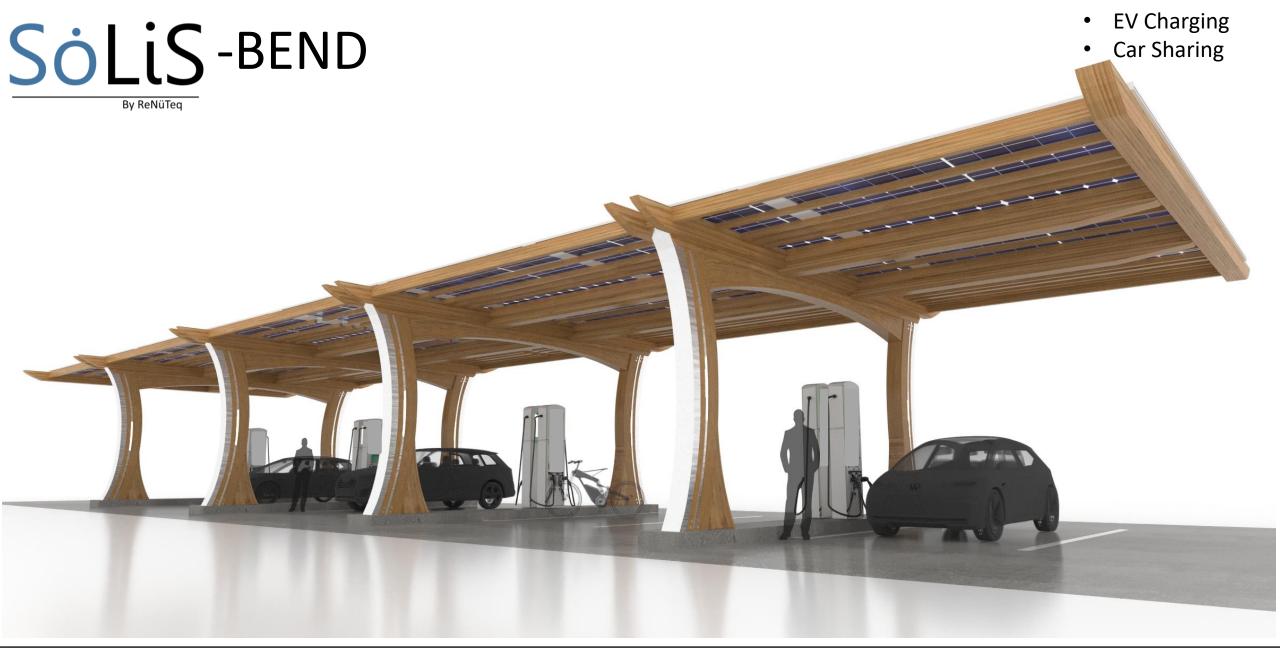


- EV Charging
- Car Sharing

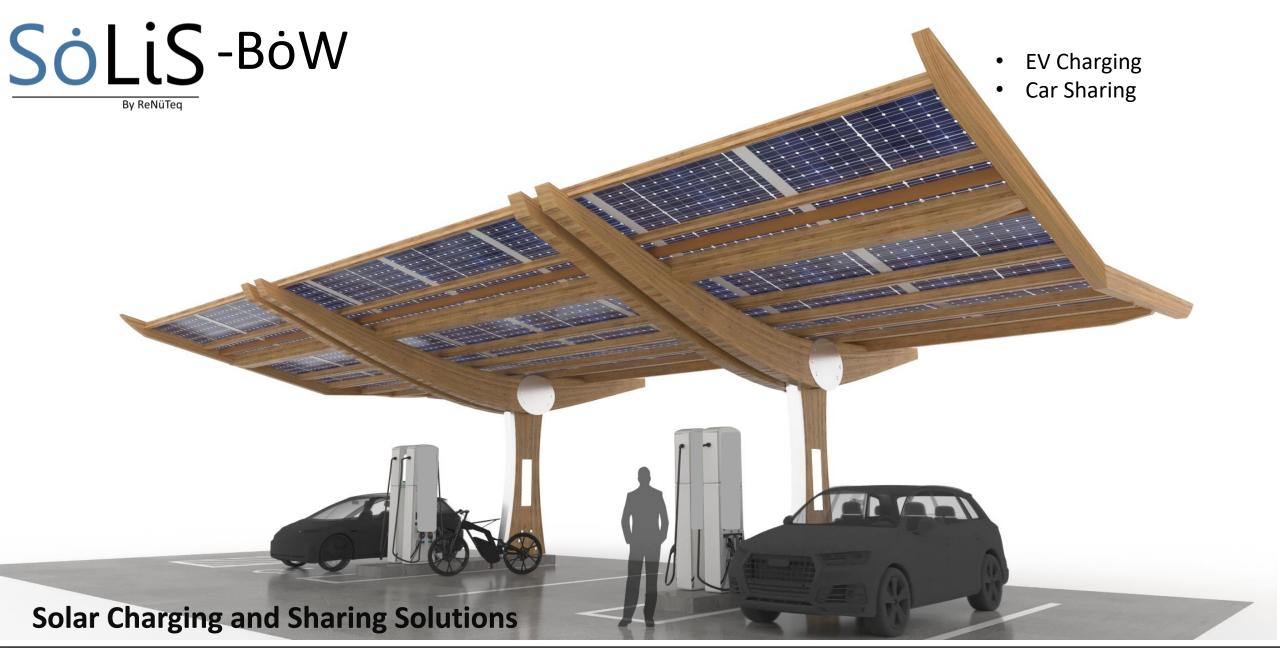




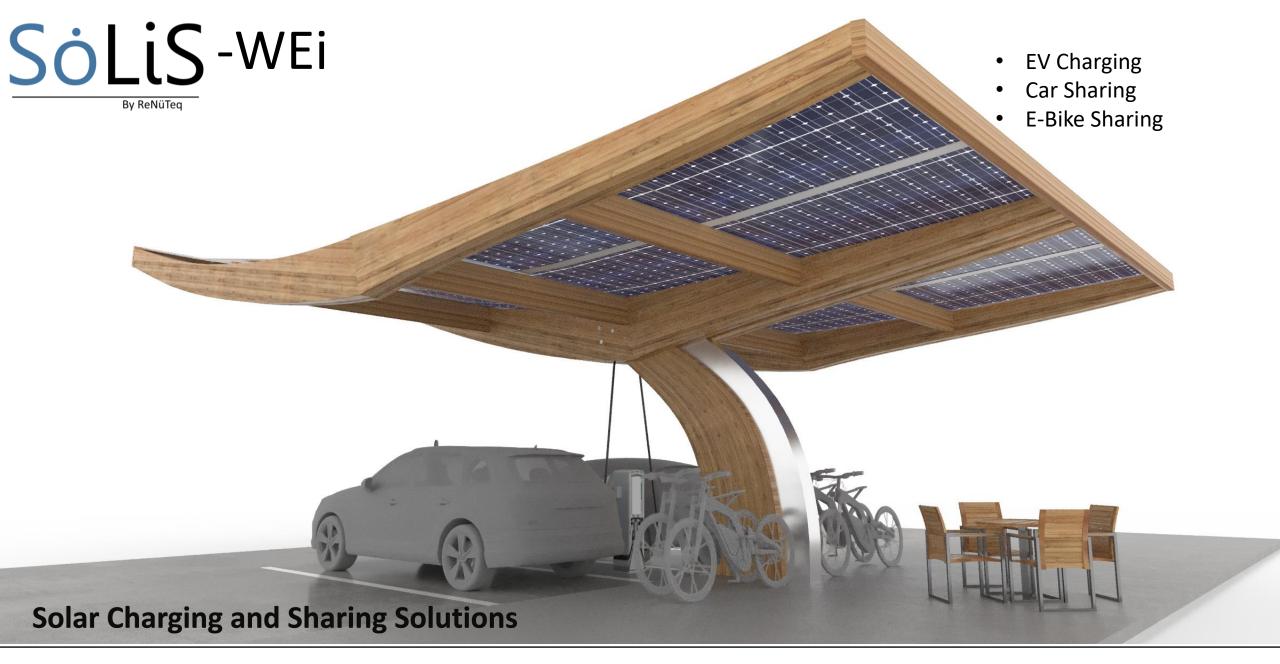














- EV Charging
- Car Sharing
- E-Bike Sharing



www.solismobility.com

ReNüTeq













Overview/Technologies:

- Sustainable Materials Renewable Technologies
- Designed and kitted for fast installation
- Solar Generation System (Bi-facial Performance Modules)
- Modular & Efficient Designs for Site Flexibility
- Stainless Hardware
- Designed for Regional Wind/Snow loading conditions
- Architectural and Structural Engineering
- LEED Qualified
- Kitted Solutions
- Optimized Wiring System
- Battery Storage
- Integrated Power Management System
- Fully integrated Charging System
- Fully integrated smart Lighting
- Fully integrated



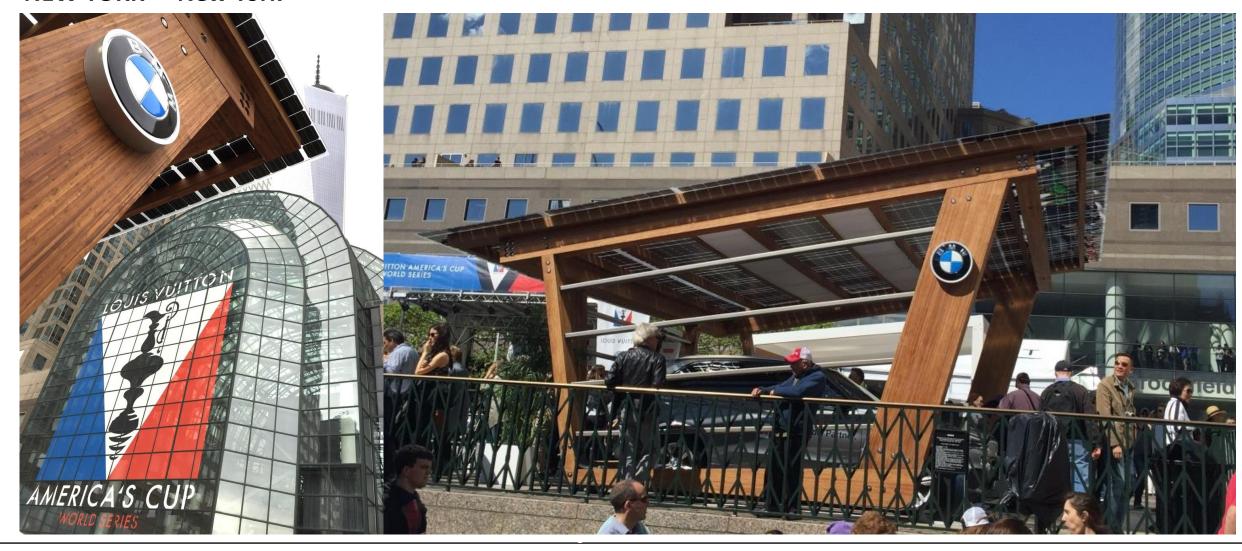


Our Work



Example Work

NEW YORK - New York



Example Work

INDIANAPOLIS



