

# Climate Controller

## Girl Scouts Patch Series

Food Rescue | Trees | Protecting Our Oceans | Solar Energy | Keeping Rivers & Lakes Clean

### ABOUT SOLV ENERGY

SOLV Energy offers engineering, procurement and construction (EPC) and operations and maintenance (O&M) services for solar photovoltaic plants throughout North America. We believe that good energy has a ripple effect. That's why we only take on projects that provide cleaner power, better jobs, greater education and a brighter future for our communities.

In order to spread our Good Energy, we have partnered with Girl Scouts San Diego to introduce a five-part patch program to promote STEM education for girls and young women. The program will promote sustainability through simple, educational activities focusing on food rescue, trees, ocean protection, solar energy, and water conservation.

Powered By



### UPCOMING PATCHES

due to release in 2022

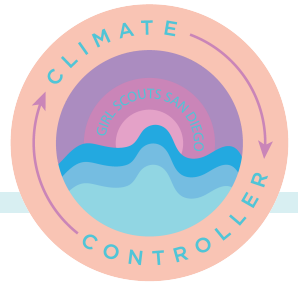
#### Oceans



BE THE WAVE OF CHANGE

Focus on coastal protection, plastic pollution, and help beds

#### Rivers | Lakes



THINK OUTSIDE THE SINK

Focus on importance of erosion and groundwater control

#### Solar



POWERED BY THE SUN

Focus on power generated directly from sunlight



#### FOOD RESCUE

On the 50th anniversary of Earth Day, we released our first patch developed with Feeding San Diego. The goal of the patch is to teach girls about the linkage between food waste and climate change in order to inspire them to become "Climate Controllers" through food rescue. The food rescue patch features the colors and wheat stalk used in the Feeding San Diego logo.



#### TREES

The second patch in our series is all about trees! Trees help our environment and us in many ways. They help us breathe, grow food, protect our land, and provide shade, wood and even a fun place to play! Perhaps one of the most important things trees provide us is oxygen. We must do what we can to help protect our trees. Forests cover almost a third of the Earth's surface, including over 700 million acres in the United States alone.

### Social

Check us out on social media and tag us as you become a climate controller!



@solvenenergy

