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GeoDarm S.Design Living

GeoDarm Info

S.Design.Living

Smart Sustainable.Design.Living.

Products, Ideas & Design, development and remodeling with smart & sustainable technologies. For residential, commercial, industrial, recreational and institutional uses from micro (home) to macro level (city) and beyond. Smart technologies are emerging, connected devices, Internet of things (IoT) robots, mobile technology, drone, space technologies etc. Sustainable technologies are, solar power, recycle, wind power, biofuels, wave energy, hydropower, etc

S.Store

The S.Store connects users to ideas, products, design center, stories and apps

S.Community

Where users find answers, ask questions and connect with community of users, business or professionals, about products, ideas, design & development.

S.Democracy

Democratizing or Enabling S.design.living for all, for those who have access to and do not have access to products, ideas and design related to water, power, gas, waste, home/building, and transport etc.

Team

The team behind this initiative is professionals with dedication, determination, discipline and perseverance by applying creative and innovative concepts to create a smart sustainable world.

SoT

Smart sustainable of Things

Connecting Products, Ideas and Design, in micro level (home) to macro level (city) and beyond, by smart & sustainable technologies, for efficiency & economics



S.Design.Living

Smart Sustainable.Design.Living.

Products, Ideas & Design, development and remodeling with smart & sustainable technologies. For residential, commercial, industrial, recreational and institutional uses etc from micro (home) to macro level (city) and beyond. Smart technologies are emerging technologies, connected devices, Internet of things (IoT), robots, mobile technology, drone, space technologies and Artificial Intelligence etc. Sustainable technologies are, solar power, recycle, wind power, biofuels, wave energy, hydropower, etc

S.Products

Smart Sustainable Products related to smart & sustainable technologies

S.Ideas

Smart, Sustainable Ideas, examples from different use related to smart & sustainable technologies

Design yourself

Users can design from exploring the S.Products and inspiration from S.Ideas

Values

SoT

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S.Democracy

Democratizing or Enabling S.design.living for all, for those who have access to and do not have access to products, ideas and design center related to water, power, gas, waste, home/building, and transport etc

Be the change

To help those in need of basic service. Enabling S.design.living for all, for those who have access to and do not have access to products, ideas and design related to water, power, gas, waste, home/building, and transport etc.

In this feature, people can share or make request for basic services related to home/building, water, gas, transport, power etc. from micro level (home/building) to macro level (city and beyond). This page has world map, showing locations of the share/need request queries in different places. Interested people can participate in the process to solve the requirements raised.

Both sharing & make need request locations will be captured in the map based on the location details, for users to view and help those in need

Contact

For more information contact GeoDarm, www.geodarm.com

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