



**SUPER
VEHICULE ONE**

Sponsorship Package

Presented by

Super Vehicule One

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sv1project.tech

Overview

About us

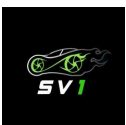
- SV1 is a project initiated by a curated team of young creatives and enthusiasts from all around Morocco to exhibit youth's ability to create and innovate. The project is portrayed as a fully electric ecological car that aims to raise awareness about climate change and global warming following up on the 13th and 19th SDGs while also showing how big the younger generations can dream if provided with the right set of tools.

Mission

- The project is run by some of the best high school students from all over Morocco to cast an example for others and help them start a creative journey of their own. This is our way of showing that innovation is certainly not bound to age, occupation, or any other thing but is a trait of the human mind that we should all learn to take advantage of.

Meet the Team

- **Amine Mahdane**
Project Manager
- **Insaf Elouard**
Content Creator
- **Aya talbi**
Graphic Designer
- **Ahmed El Mazroua**
Website Developer
- **Sara Harti**
Sponsoring Manager
- **Sahar El Abbassi**
Accounter
- **Mohammed Ez-zaouia**
Finance Controller
- **Afaf Ouardi**
Sponsoring Manager



Project Details

Name of the project

Super Vehicule One

Description of the project

The project is portrayed as a fully electric ecological car that aims to raise awareness about climate change and global warming following up on the 13th and 9th SDGs while also showing how big the younger generations can dream if provided with the right set of tools.

Goals and Objectives

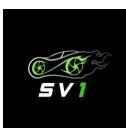
- showing that innovation has nothing to do with age or grade level or occupation
- raising awareness about climate change
- contributing to achieving SDG 9 & 13

Start date

13/01/2022

Target completion date

15/08/2022



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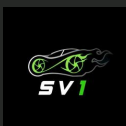
Timeline

Activity Description	Deadline
Providing the parts and tools required	01/07/2022
Building the chassis	15/07/2022
Assembling the electric wiring	25/07/2022
Programming the controllers and onboard devices	05/08/2022
Finishing the project	15/08/2022

Budget Accolation

Category	Description	Cost
Parts	The parts needed to build the electric car	24 150 MAD
Tools	The tools needed to put the project together	5000 MAD
TVA	20%	5830 MAD

Total: 34 980 MAD



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How to help?

Financial Sponsorship

Monetary sponsorship

Media Sponsorship

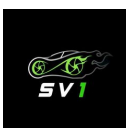
Pay for a TV ad or an article in a relevant publication

In-kind Sponsorship

Provide tools, lab access or workspace

Sponsorship Tiers

Sponsorship Tiers	Silver (10 000 MAD)	Gold (15 000 MAD)
Logo and Name on website	✓	✓
Social Media Promotions	✓	✓
A message from the company on website+social media	✓	✓
Logo on the car+team tshirts		✓
30sec ads spot		✓



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