



EXCHANGE OF ANIMAL TRACTION VEHICLES FOR CLEAN ENERGY VEHICLES

STRATEGIES

Sustainability

CHALLENGE

Sustainable Mobility

DESCRIPTION

Design and implement a strategy to change animal traction to clean energy vehicles for both tourism and the transport of small-scale rubble and debris used by small recycling companies.

Cartagena is known for its horse-drawn carriages. However, animal suffering has been difficult to control due to improper feeding and treatment of the animals. Solar vehicles have been used to repurpose vehicles without changing the experience in other areas. Cartagena has a team of innovators that has developed a technology to transform this problem into a sustainable experience convenient for all.

KEY PERFORMANCE INDICATORS

- ▷ Substitute 102 animal traction vehicles

PROJECT LEADER

Administrative Department of Traffic and Transportation





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IMPACTS EXTREME POVERTY



CAN INCLUDE A POWERFUL GENDER PERSPECTIVE



CAN INCLUDE A POWERFUL ETHNIC PERSPECTIVE



BENCHMARK PROJECT (FOR REFERENCE)

Santo Domingo, Dominican Republic. Transformation of animal traction vehicles into electric cars.

eldinero.com.do/149813/cluster-turistico-de-santo-domingo-realiza-caravana-para-inaugurar-carruajes-electricos-de-ciudad-colonial/

SUSTAINABLE DEVELOPMENT GOAL IMPACTED

11 SUSTAINABLE CITIES AND COMMUNITIES



Make cities inclusive, safe, resilient, and sustainable

NUMBER OF SDG INDICATORS IMPACTED



Alcaldía Distrital de
Cartagena de Indias



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