6000 Kilometre Ride On Solar Powered Rickshaw



The Journey Begins

Imagine embarking on a 6000-kilometer ride solely powered by the sun. A daring adventure that challenges traditional notions of transportation and showcases the possibilities of sustainable travel. This is the story of a remarkable journey on a solar-powered rickshaw.

Solar Powered Innovation

The solar-powered rickshaw, aptly named "SunRider," is the brainchild of a team of passionate engineers and eco-enthusiasts. Combining cutting-edge solar

technology with a conventional rickshaw, they have created a vehicle that is not only environmentally friendly but also capable of long-distance travel.



Chasing the Sun on Three Wheels: A 6000 Kilometre Ride on a Solar Powered e-Rickshaw

by Anne Orr (Kindle Edition)

★★★★★ 5 out of 5

Language : English

File size : 7806 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting: Enabled

Word Wise : Enabled

Print length : 75 pages

Lending



: Enabled

The Long Road Ahead

With a route spanning six countries, from India to Singapore, the journey tested the limits of both man and machine. The team faced scorching deserts, torrential rains, and treacherous mountain passes. However, the unyielding determination to promote clean energy and sustainable mobility kept them going.

A Glimpse into the Future

As the SunRider weaved through bustling cities and picturesque landscapes, it captured the attention and imagination of people from all walks of life. Witnessing the solar-powered rickshaw in action sparked conversations about the potential of renewable energy and its role in our future.

Powering Ahead

Experiencing the vastness and diversity of Asia, the team encountered communities that were disconnected from the grid and heavily reliant on unsustainable modes of transport. They shared their knowledge, educating locals on the benefits of solar energy and inspiring them to adopt greener alternatives.

Celebrating Milestones

Along the journey, the team celebrated milestones, including reaching major cities and engaging with local leaders and communities. Their incredible feat of traveling 6000 kilometers on solar power alone became a symbol of hope and a testament to human innovation and determination.

A Sustainable Legacy

The journey concluded in Singapore, where the SunRider found its permanent home in a museum dedicated to sustainable technology and eco-consciousness. The solar-powered rickshaw became a symbol of a brighter, greener future, inspiring visitors to embrace clean energy solutions and rethink their daily transportation choices.

Championing Change

The 6000-kilometer ride on a solar-powered rickshaw highlighted the need for sustainable solutions in transportation and the potential of renewable energy. It served as a catalyst for change, encouraging individuals, communities, and governments to prioritize eco-friendly alternatives and work towards a more sustainable world.

The Journey Continues

As the SunRider rests in its well-deserved spot in the museum, the mission for a greener future continues. The team behind this remarkable journey keeps

innovating and pushing boundaries, constantly seeking new ways to harness clean energy and transform the way we travel.

The 6000-kilometer ride on a solar-powered rickshaw is a testament to the power of human ingenuity and determination. It proves that with the right vision and technology, we can embrace sustainable alternatives and pave the way for a more eco-friendly future. The SunRider has become a symbol of hope, inspiring us all to accelerate the transition towards clean energy and create a world where innovation and sustainability go hand in hand.



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An auto-rickshaw is the most versatile, dependable, recognizable vehicle on Indian roads. They're viable to own and operate and are a means of livelihood for millions of Indians. This book is a memoir of the SunPedal Ride Golden Quadrilateral 2019, an awareness journey undertaken by four people on an electric, environmentally-friendly auto-rickshaw which was partially powered using solar energy, across 6000 kilometres of Indian highways.

This book spans the team's travels across the four landmark destinations of the ride, starting from Bangalore, to Mumbai, to Delhi, to Kolkata, and back to Bangalore via Chennai. The goal was to engage with area locals and stakeholders, to foster an attitude of cleaning up the energy consumption in public mobility.



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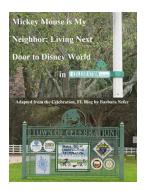
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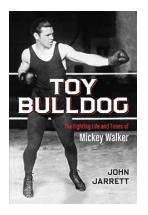
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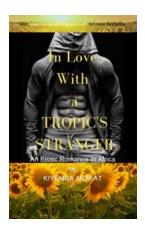
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