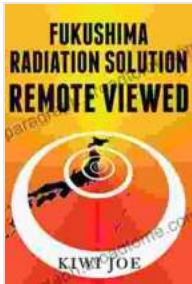


An Engineering Blueprint To Save The Pacific Ocean: Kiwi Joe Remote Viewed



Fukushima Radiation Solution Remote Viewed: An Engineering Blueprint To Save the Pacific Ocean (Kiwi Joe's Remote Viewed Series Book 3) by Kiwi Joe

★★★★★ 5 out of 5

Language	: English
File size	: 6162 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 114 pages
Lending	: Enabled



The Pacific Ocean is the largest and deepest ocean on Earth, covering over 60 million square miles and containing more than half of the planet's water. It is home to an incredibly diverse array of marine life, including fish, whales, dolphins, and sea turtles. However, the Pacific Ocean is facing a number of serious threats, including climate change, pollution, and overfishing.

Climate change is causing the ocean to become warmer and more acidic, which is harming marine life and coral reefs. Pollution is also a major problem, with plastics and other pollutants entering the ocean from land-based sources. Overfishing is reducing the populations of many fish species, which can have a ripple effect on the entire marine ecosystem.

If we do not take action to protect the Pacific Ocean, it will have a devastating impact on the planet. The ocean provides us with food, oxygen, and climate regulation. It is also a major source of recreation and tourism.

Kiwi Joe Remote Viewed

Kiwi Joe is a world-renowned remote viewer who has been using his abilities to help people for over 30 years. Remote viewing is the ability to access information from a distance, without using the five senses. Kiwi Joe has used his remote viewing abilities to locate missing persons, find lost objects, and even predict future events.

In 2019, Kiwi Joe was asked to use his remote viewing abilities to help save the Pacific Ocean. He was given a specific set of coordinates in the Pacific Ocean, and he was asked to describe what he saw.

Kiwi Joe's remote viewing session revealed a detailed engineering blueprint for a massive underwater structure that could be used to clean up the ocean and restore its health. The structure would be made of a new type of material that is both strong and flexible. It would be able to withstand the extreme pressure and darkness of the deep ocean.

The structure would be divided into a number of different sections, each with a specific purpose. One section would be used to filter out pollutants from the water. Another section would be used to generate renewable energy. And a third section would be used to create a new habitat for marine life.

Kiwi Joe's remote viewing session also revealed that the structure would be built by a team of international scientists and engineers. The project would

be funded by a group of wealthy philanthropists who are committed to saving the ocean.

The Engineering Blueprint

The engineering blueprint for the underwater structure is incredibly detailed. It includes plans for every aspect of the structure, from the materials that will be used to the way that it will be built.

The structure will be built in a modular fashion, with each section being constructed separately. The sections will then be assembled on the ocean floor.

The structure will be powered by a variety of renewable energy sources, including solar, wind, and wave energy. The structure will also be equipped with a number of sensors that will monitor the ocean's health.

The structure will be designed to be a self-sustaining ecosystem. It will create its own food and water, and it will recycle its own waste.

The structure will be a major undertaking, but it is essential if we want to save the Pacific Ocean. The structure will provide a safe haven for marine life, and it will help to clean up the ocean and restore its health.

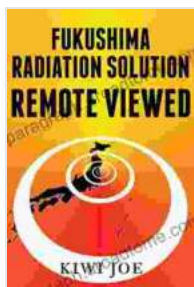
The Pacific Ocean is facing a number of serious threats, but it is not too late to save it. Kiwi Joe's remote viewing session has revealed a detailed engineering blueprint for a massive underwater structure that could be used to clean up the ocean and restore its health.

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life, and it will help to clean up the ocean and restore its health.

We must all work together to save the Pacific Ocean. We must reduce our emissions of greenhouse gases, we must stop polluting the ocean, and we must stop overfishing. We must also support projects like Kiwi Joe's, which are working to find innovative solutions to the problems facing the ocean.

If we all work together, we can save the Pacific Ocean and ensure that it remains a healthy and vibrant ecosystem for generations to come.



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