

# Appia Tunnel uses 2MW solar-powered container



## Overview

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This ambitious endeavor transforms a standard 20-foot shipping container into a high-capacity, modular, and off-grid power system capable of supporting diverse energy needs.

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### [CASE STUDY Keeping Prime A/E Group, Inc. Ahead of Schedule](#)

Appia(R) - the leading solution for infrastructure construction management, with real-time access to projects from any location. Appia(R) allows users to collaborate in real-time to manage daily reports,

### **Sunpal Solar Energy Storage Container 500kwh 1MW**

The battery energy storage system (BESS) containers are based



### [2MW Solar Energy Storage Unit for Apia Tunnel, ICEENG CABINET](#)

Discover a 2MW battery energy storage container with LiFePO4 batteries, liquid cooling, and 6000-cycle life. Ideal for solar hybrid systems, grid energy storage, and industrial use.

### [2MW Containerized Energy Storage System for 4 upcoming towns](#)

Our 2MW container energy storage system uses solar energy to provide efficient and clean electricity for towns and cities. Not only is the solution cost-effective in the long run, but it is also environmentally



**To Escape Paper, FHU Heads to the Cloud**



### **CASE STUDY Mobile Devices in the Field Score Big**

The software improved efficiency, kept inspectors in the field and allowed for successful completion. The project achieved Audubon International Silver Signature Certification for accomplishments in

To Fix Problems on the Ground, Head to the Cloud Nead had successfully worked with Infotech in the past and selected Appia for its cloud computing capabilities. The flexibility granted by the cloud



### **Appia Contractor View**

Appia Contractor View provides tools for contractors to manage projects, track progress, and collaborate effectively on construction activities.

### **Appia UI**

Appia UI Appia UI



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### [Power Projects Forward With Daily Reporting Tools and Real](#)

With Appia's daily reporting functionality and real-time access to project data, Hancock County

inspectors can stay in the field longer and report instantly back to Cade, where he can quickly step in



## Contact Us

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