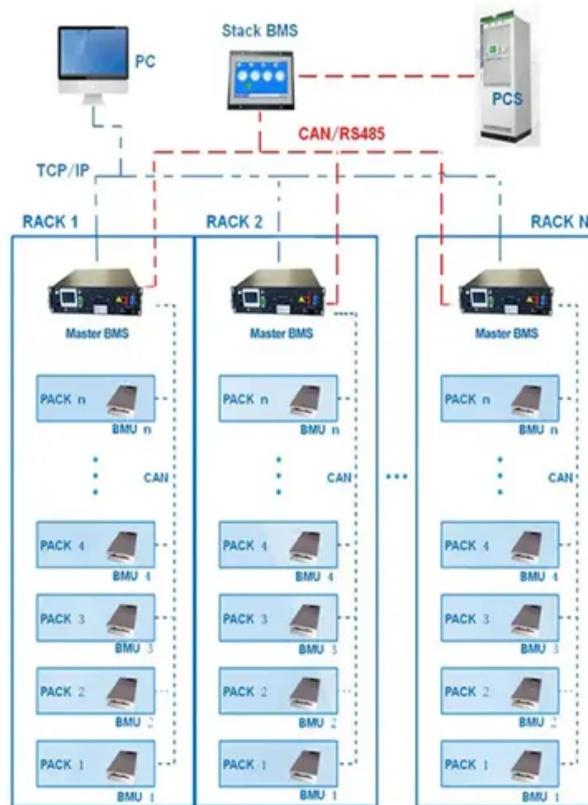


## A-Core Container

# Bayside solar power generation system

BMS Wiring Diagram



## Overview

---

Will Tampa Electric use natural gas at the new Bayside Power Station?

Tampa Electric uses natural gas at the new Bayside Power Station along with high efficiency, state-of-the-art controls at its coal-fired plants to significantly reduce emissions and meet growing energy needs well into the future.

Does repowering a Bayside Power Station reduce emissions?

Repowering Bayside Power Station with natural gas has significantly reduced its nitrogen oxides and sulfur dioxide emissions by approximately 99 percent to date and particulate matter emissions have decreased by more than 93 percent from 1998 levels.

Where is HL Culbreath Bayside Power Station?

The H.L. Culbreath Bayside Power Station is located on Port Sutton Road near Tampa Bay. It provides approximately 1,800 megawatts of natural gas-fueled electric energy. Bayside Power Station is located on Port Sutton Road near Tampa Bay.\nBayside Unit One went into commercial service in May 2003 and Bayside Unit Two went into commercial service in January 2004.

## Bayside solar power generation system

---

### Contact Us

---

For catalog requests, pricing, or partnerships, please visit:  
<https://a-core.pl>