

**FRANKLINWH**

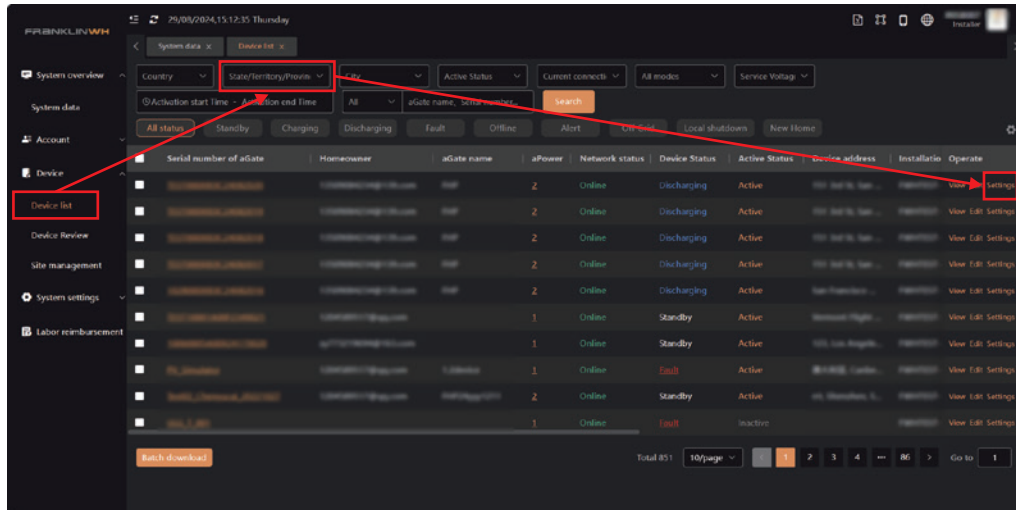
**FranklinWH App  
FleetView NBT Settings  
Installers Guide**



This document is intended for FranklinWH Home Power installation partners and system owners in California. It provides instructions on enabling battery export for NBT (NEM 3.0) systems through the FleetView software.

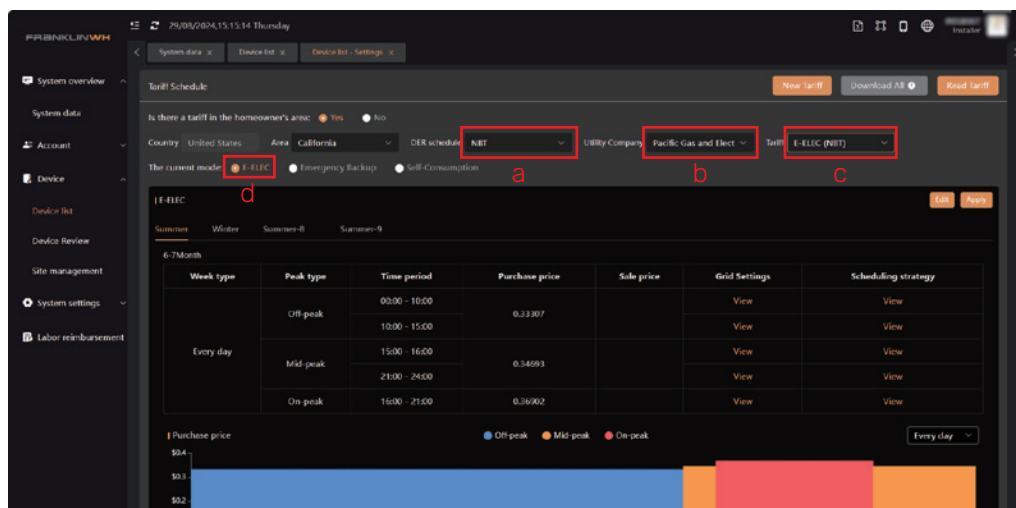
## How to Configure NBT Export Settings on FleetView

1. Go to <https://energy.franklinwh.com/> and login with the installer account
2. From the left menu, select Device List->City: California -> Settings

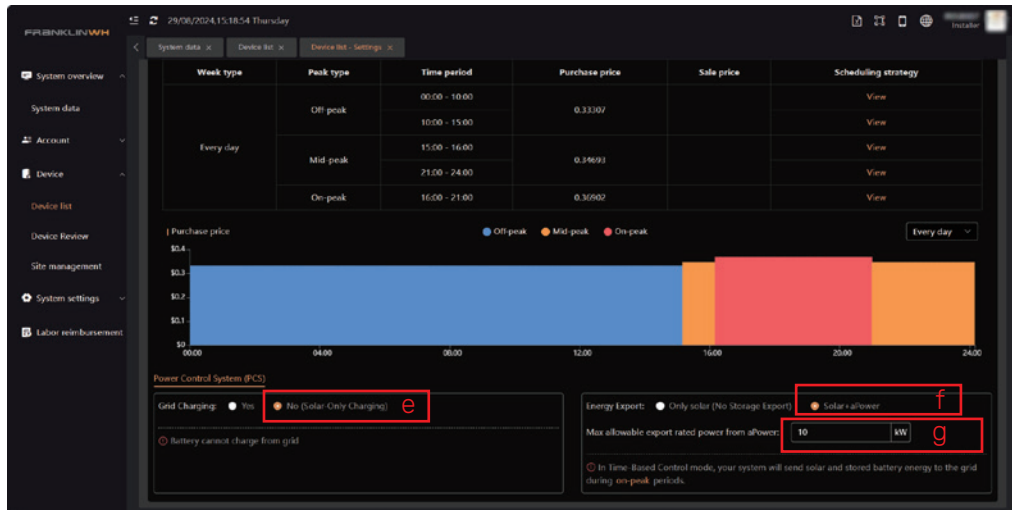


3. Set NBT and PCS

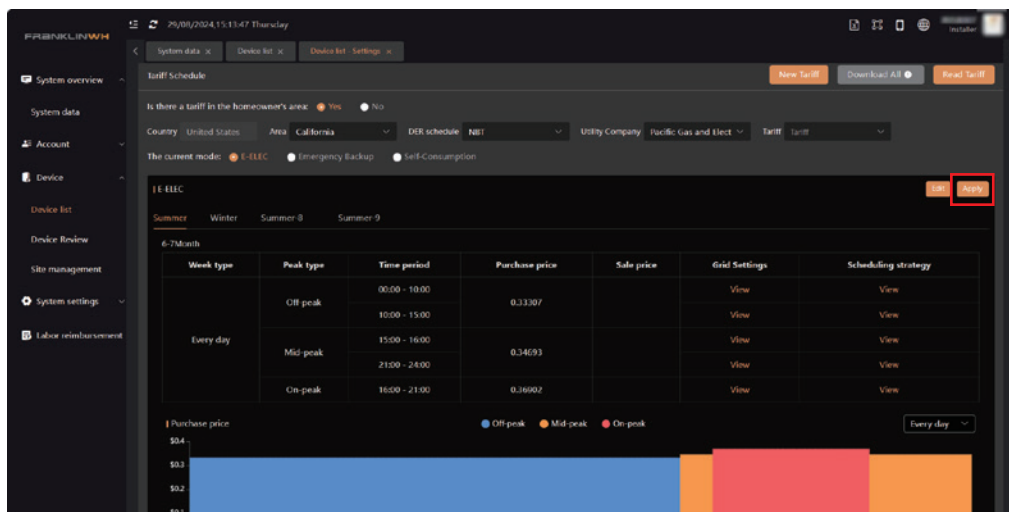
- Scroll down to the **Tariff Schedule** section.
- Select **Area: California**
- Select **DER schedule: NBT**
- Select **Utility Company** and **Tariff** based on customer
- Confirm **The current mode** is **E-ELEC**



- PCS settings Grid charge: No (solar-only charging)
- Energy export: Solar + aPower
- Max allowable export rated power from aPower: 5 kW \* n (n=number of aPowers)



4. Press **Apply** on Right-Top

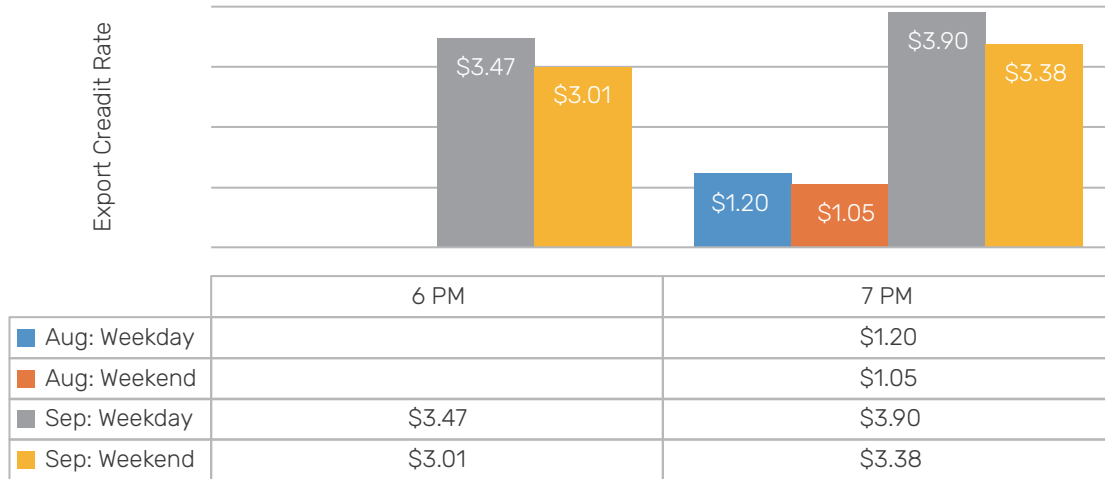


## EEC (Energy Export Credit) export rate

The FranklinWH Net Billing Program enables aPower battery export to the utility grid at the hours where the EEC export compensation rate exceeds \$0.74/kWh. Residential users may shift their home loads outside of the high export compensation hours for more credit.

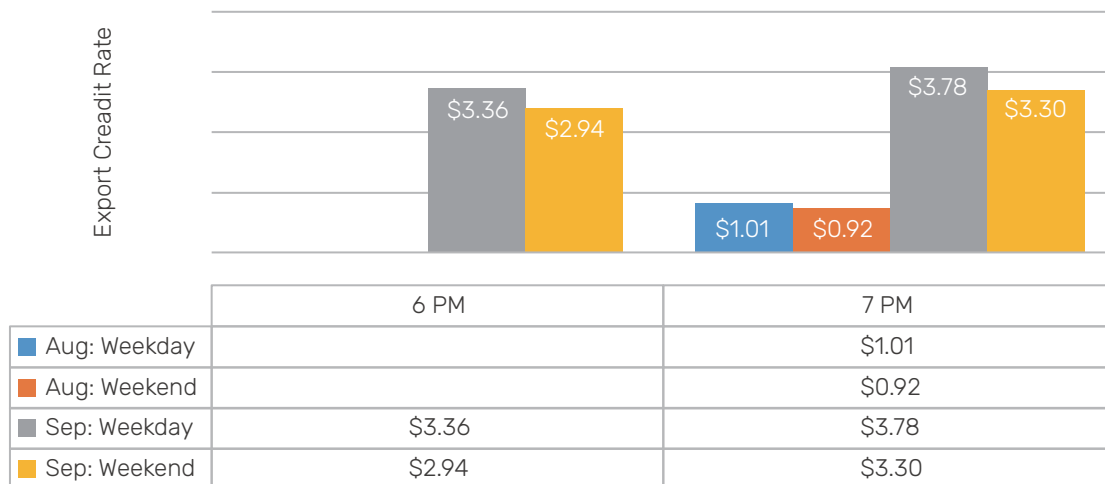
NBT with TOU aPower battery export hours are preconfigured in the FranklinWH App. Details are listed in the charts below.

PGE NBT 2024: Export Hours with High Compensation. The FranklinWH aPower(s) will be discharged at full power (5kW / unit, unless PCS limited) to the grid until SOC reaches 20%



#### SCE NBT24: Battery Export Hours Slot with High Credit Rate

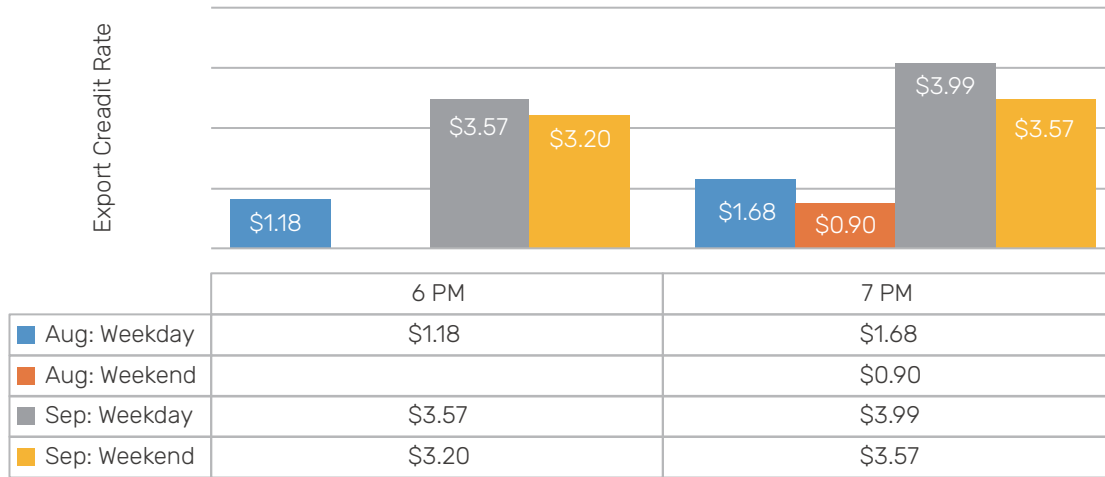
Franklin battery energy will be discharged with full power (5kW / unit, aggregation less the PCS limit) to the grid or / and home load until energy reserved 20% during below hours at August & September.





### SSDG&E NBT24: Battery Export Hours Slot with High Credit Rate

Franklin battery energy will be discharged with full power(5kW / unit, agregation less the PCS limit) to the grid or / and home load until energy reserved 20% during below hours at August & Septembe





FranklinWH Energy Storage Inc.

Website: [www.franklinwh.com](http://www.franklinwh.com)

Email: [info@franklinwh.com](mailto:info@franklinwh.com)

Telephone: +1 888-837-2655

Address: 1731 Technology Dr., Suite 530, San Jose, CA 95110