















# THE NEED FOR FLEXPPOWER BUNDLE



About 1,700 MW capacity retiring within 10 years

- These aging plants run during summer peak, but are less reliable
- Failures at these plants carry high financial risk

*FlexPOWER* Bundle; envisions up to

- 900 MW solar
- 50 MW storage
- 500 MW firming capacity and new technologies that can meet the same requirements to firm up the solar and reliability of older units







A NEW

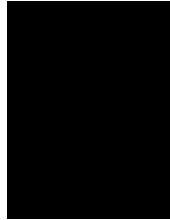


STEP balances the tried & true with new cle  
innovative product offerings







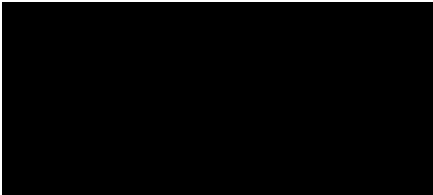
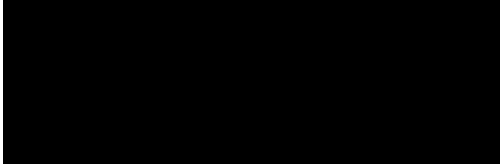


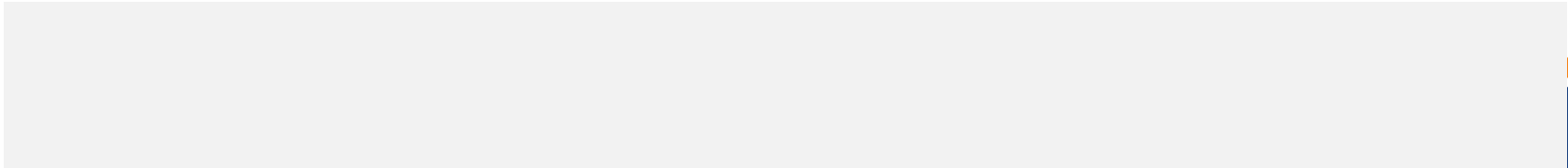
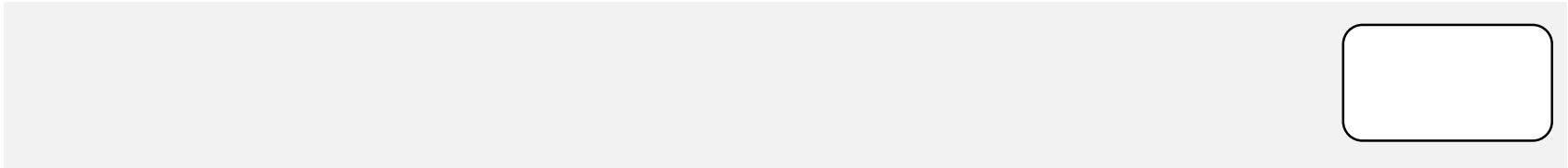
### Windtricity

- Easy, low cost way to designate a portion of energy usage as renewable

### Solar Rebate

- Improves affordability of solar on a home or business

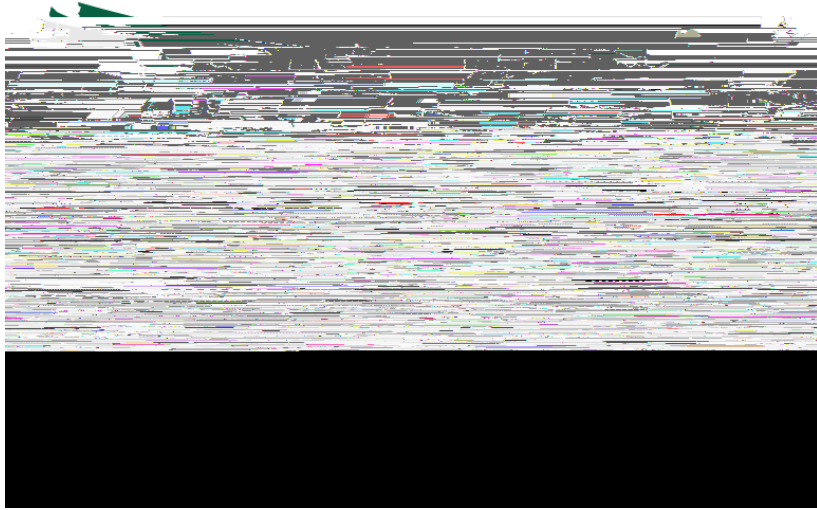








# A BETTER GREEN TARIFF

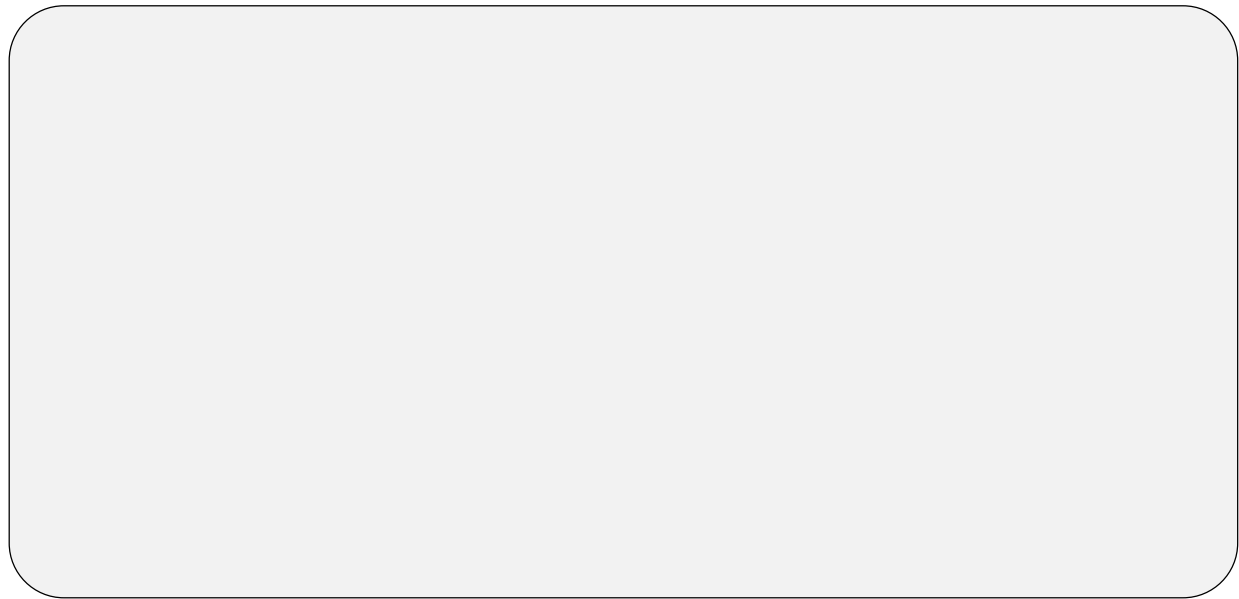


# FINANCIAL ASSESSMENT

The Green Tariff produces the same revenue as existing rates but better aligns with the fixed cost of electricity

- I
- S
- T
- P
- a
- t
- C

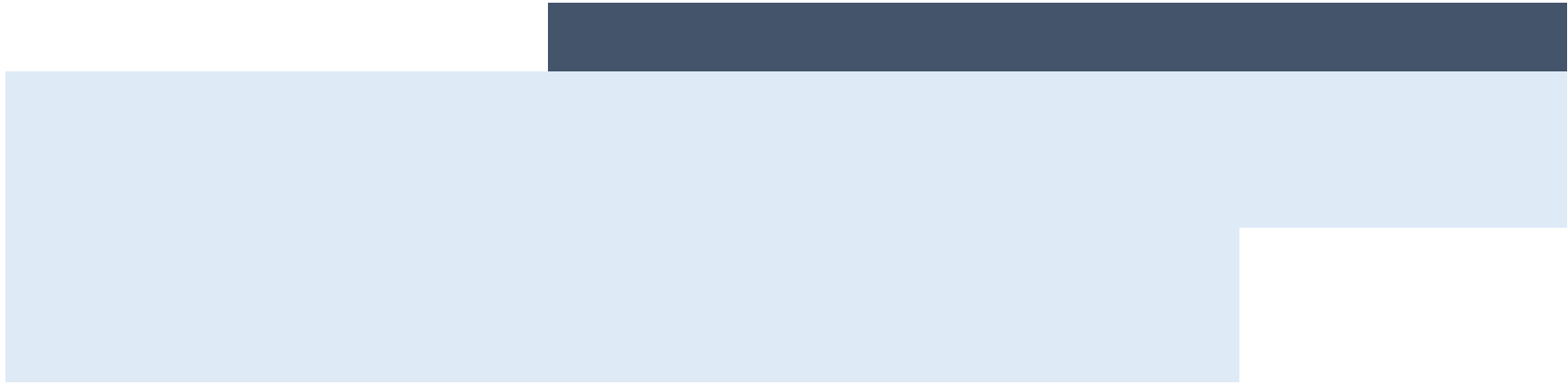
giCoter3(cxi)5ale Custe



# KEY TERMS & CONDITIONS

- CPS Energy is responsible for managing,





# STAY INVOLVED

- Monthly Board Meetings
- Newsroom
  - Newsroom.cpsenergy.com
- COVID-19 resources webpage
  - [cpsenergy.com/covid-19](https://cpsenergy.com/covid-19)
- Social Media





*Thank You*

