## **Meeting Agenda**

- Opening Remarks
- Report on Transition to Retirement Feasibility Study
- Results of Workforce Survey
- Recommendations Clean Energy Workforce Needs
- Possible Alignment with COM/ECY Climate Activities



## **CETWAC Recommendations**

#### **Discussion Session**



#### **CETWAC Goal**

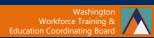
Advise policymakers on efforts to support the expansion of clean energy technology sectors and jobs by:

- Prioritize transition of the existing skilled workforce to new industry sectors.
- Provide training opportunities where needed to address gaps.
- Mitigate the impact of climate change policy transitions to workers, employers, and communities.



## **Listening session themes**

- Employers are reporting difficulty finding trained workers while labor unions report plenty of ready to work, trained workers.
- Transferrable skills: Who owns employee training data? Are skills learned in on-the-job training program the employers or employees?
- Workforce system feels siloed.
- Need more clean energy career opportunities for middle and high school students.



#### **Possible Recommendations**

- 1. Provide subsidized childcare for most in-demand clean energy apprenticeships.
- 2. Promote career exploration among middle and high school students.
- 3. Promote regional public/private partnerships to train workers.
- Re-evaluate how to fund community colleges, to increase support for certificate programs and workers in transition not attending school full-time.

## **Recommendations from Co-Chair England**

- Accelerate adoption of clean energy technologies and compliance with the state's Clean Buildings Performance Standards by:
  - Reduce the barriers associated with permitting.
  - Create easy access to low cost private-sector financing via the Washington State Green Bank, <u>Home - Washington State Green Bank</u>. This requires additional funding for targeted outreach and to attract private lenders to invest in projects.
  - Make access to grant opportunities less complicated and costly to pursue.
- Affordable and accessible childcare to reduce barriers for adults to enter the clean energy workforce.
- Prioritize the importance of Career Connected Learning opportunities and registered apprenticeships.

#### Break out rooms – for discussion

3 Break-out rooms

12 minutes for discussion

Report out to entire Advisory Committee

# **QUESTIONS?**

Ilene Munk, Clean Energy Technology Workforce Policy Manager Ilene.munk@wtb.wa.gov

