



# GET CERTIFIED AS A BUILDING ANALYST TECHNICIAN (BA-T) AND EXPAND YOUR BUSINESS

If you're a contractor in Tribal, rural, or another underserved community looking to keep your business competitive, **Northwest Native Chamber's Home Energy Assessment & Training (HEAT) Initiative will leave you with real tools, business support, and a recognized credential.** Even if you don't plan to offer full energy assessments, this **no cost training** valued at \$2,500 will teach you a new set of skills to offer your clients:

- Learn how to collect home energy data scientifically—and explain it clearly to your clients.
- Gain a nationally recognized certification that opens doors to new contracts and client incentives.
- Connect your clients to rebate programs and grants—and get paid more for doing it.



**SIGN UP  
TODAY!**

Visit [NWNC.org/CECDP](https://NWNC.org/CECDP) or scan the QR code to fill out an interest form.

## TRAINING TIMELINE

### Building Science Curriculum

ONE DAY, IN-CLASS EDUCATION

Learn building science fundamentals and prepare for the **Building Science Principles (BSP)** certificate exam.

### BSP Certification Exam

The BSP certificate is a required prerequisite to advance to the **Building Analyst Technician (BA-T)** level. Participants complete the BSP exam independently on their own schedule.

### Building Performance Institute (BPI) BA-T Training

4 DAYS

Hands-on training in an actual home with real diagnostic tools: blower door tests, ventilation checks, and more.

### Certification Exam

Prove your knowledge, earn your BPI BA-T certification.

### Post-Training Support

We help you prep your business for bigger contracts in the growing clean energy workforce.