





"...FEMA projects that nearly thirteen thousand people will die in the Cascadia earthquake and tsunami. Another twenty-seven thousand will be injured, and the agency expects that it will need to provide shelter for a million displaced people, and food and water for another two and a half million."

# **Solar & Storage Projects**

- RVCOG (Central Point)
- Oregon Shakespeare Festival (Talent)
- First United Methodist Church (Salem)
- Neah-Kah-Nie School District (Manzanita / Garibaldi)
- Temple Beth Sholom (Salem)
- City of Talent (Talent)
- Jackson County Fire District (Talent)
- SnowCap Food Bank (Gresham)
- Access Food Bank (Medford)
- Mt. View Elementary School + District Office (Corvallis)
- City of Medford WWTP (Community Solar)\*

#### **How Can I Participate in Solar in Oregon?**

- 1) Install solar on your own roof (behind the meter)
- a) Finance it yourself, and reap the benefits of the tax credits.
- b) Finance as much of it as the tax credits are worth, and crowdvest the rest. Your net cost is zero.
- c) Have it financed entirely by others.
- 2) Install solar on your own roof (community solar)
- a) Finance it yourself, and reap the benefits of the tax credits.
- b) Finance as much of it as the tax credits are worth, and crowdvest the rest. Your net cost is zero.
- c) Have it financed entirely by others.
- **3) Invest with others in Crowdvesting a cooperatively-owned solar project**, on a school, nonprofit or other B Corp company. Minimum investment is \$1,000, returns are paid back annually, and anyone in Oregon can participate.
- **4) Invest with others in Crowdvesting a Community Solar Project.** The power goes to subscribers (including you, if you want). Minimum investment is \$5,000, returns are paid back annually, and anyone in Oregon can participate.
- **5) Subscribe to a Community Solar project.** Oregon's new Community Solar program allows customers of Pacific Power and PGE to subscribe to the power produced by a Community Solar project, and get a credit on their electric bill. No upfront payment is required, and individuals, nonprofits, businesses and governments can all participate.
- 6) Own a share of a Community Solar project. Join with others in owning part of the solar panels in a community solar project. You split the cost of buying the solar equipment, and get a credit on your bill for the power produced, and since you own the solar equipment, you can also claim the federal tax credit on the equipment.
- 7) Buy Renewable Energy Credits (RECs) in projects elsewhere, from a utility or other organization (PGE RDF, PacifiCorp Blue Sky, etc.)

### Solar Harvest



## Solar Harvest



# **Humble Suggestions...**

- Fund batteries on solar installations, at key locations
- Remove the barriers to combining solar and agriculture