

Sustainable Energy Utility (SEU)

Bryant neighborhood pilot updates

- We continue progress enrolling residents and installing solar+ battery systems in the Bryant Neighborhood Pilot. At this time, we have **52 households** officially signed up (including **18 rental properties** - a segment we're excited to serve) and **18 systems physically installed**. We continue to work toward our goal of 100 customers by the end of the calendar year!
- On July 23rd, [we hosted a walking tour](#) attended by **nearly 50 folks** from both the Bryant neighborhood and across the city (including many subscribers to this newsletter - thanks for showing up!). Bryant residents graciously invited us into their yards to discuss their **solar installations and other home energy upgrades**.



Walking tour of Bryant Sustainability Project

City-wide

- On July 2nd, the SEU **purchased nearly 3 megawatts (9 truckloads full!) of solar panels** that will be used for city-wide installations. This purchase was timed to meet a critical deadline to **extend our eligibility for the federal solar tax credit into 2028**, which will help us offer more affordable rates to participants. This is a lot solar panels: take a peek [here](#)!

In the News



- The national **energy and environmental economics nonprofit Resources for the Future** interviewed our **Executive Director Shoshannah Lenski**. Have a listen to the podcast on Resources Radio, or read the full transcript of the discussion: "[One City's Unique Approach to the Energy Transition](#)"



Green Light video interview

- The City's own **Green Light video series**, hosted by OSI's Grace Franke and produced by CTN, also spoke with the SEU. Watch this short [video](#) to learn more about progress on the SEU, including how we're **preparing to operate as a Virtual Power Plant, or VPP**.

Have a question about the SEU? We're preparing a new set of **FAQ** - and their answers - to publish next month, so if you've got a burning question, please email it to seu@a2gov.org!