



Senate NR, AG, ENV Standing Committee February 21, 2023

Pollinator Program Background

- In the 2021 General Session H.B. 224 created the Pollinator pilot program.
 - \$70,000 for three years to UDAF to develop a program that did one of the following:
 - The development of public education efforts that include workshops, planting guides, or a public education campaign to raise awareness about creating pollinator habitat.
 - Distribution of pollinator-friendly native flowering plants or seeds for native flowering plants for planting within the state to protect a diversity of pollinators.
 - Pollinator programs run by local governments and nonprofits with support of UDAF
 - Grants

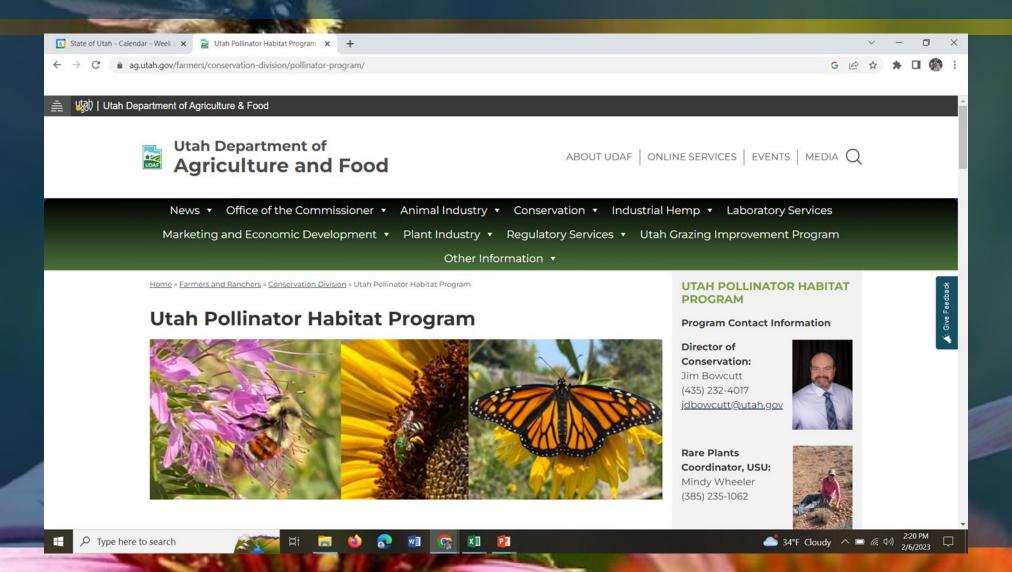


The Utah Pollinator Partnership was Created

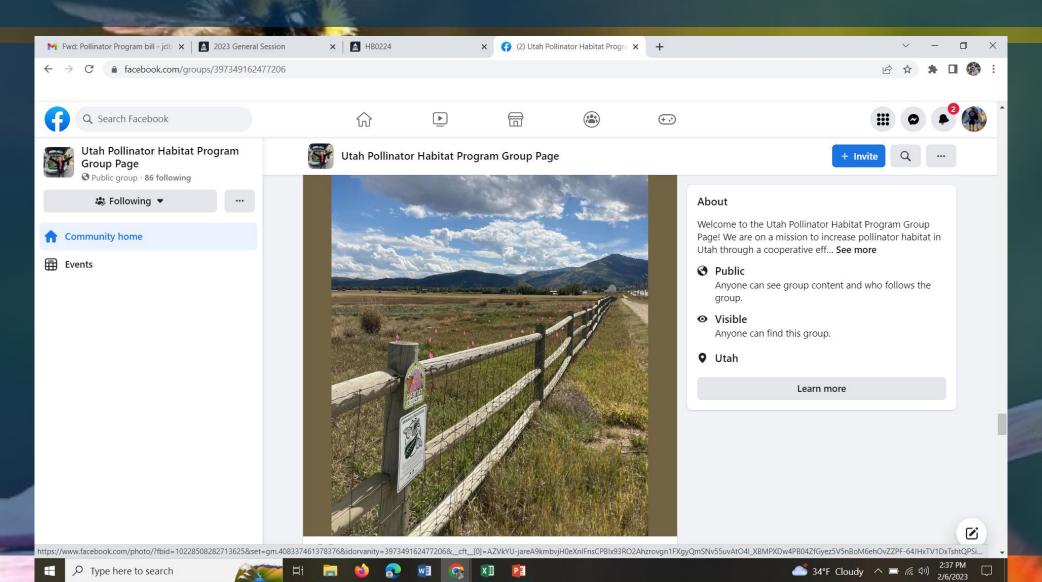
- Representation from:
- Utah Department of Agriculture and food (Plant Industry, Conservation Division)
- Utah State University
- Utah Division of Wildlife Resources
- Utah Department of Natural Resources
- Natural Resources Conservation Service
- Southern Utah University



Information and Education Campaign



Information and Education Campaign



- Seeds for native pollinator plants were obtained, and some was grown in greenhouses.
- Applications were received for those plants and seed July 1st-July 31st, 2022.
- 326 applications were received for those plants. 110 applicants received bareroot plants (120,000 plants), 165 received seed packets to cover the acreage applied for.
- Signage was distributed to individuals planting pollinator plants.





Deja Mitchell

"Photos from pick up and planting day! We had a small team of friends help put everything in. The next couple days we got everything hooked up to drip line. ..the next few days of rain was nice! Most things are taking off well! It's so exciting to watch them in their new home and see the pollinators already finding them "Thank you so much to everyone who has given energy to this program and is helping our Utah pollinator habitat!!"





Becky Yeager

"Firefly Park is a nature park in Nibley,
Utah. It is home to fireflies and breeding
monarchs. The community and I have been
working on a more formal pollinator
garden for the past 4 years that was
designed by a dear friend who left a legacy
in our garden and it's teaching
opportunities. I could not be more thrilled
to finally have a NATIVE pollinator
habitat and educational bee habitat at
the park, directly across from our existing
garden. Bringing biological diversity and
more educational opportunities to our
community thanks to the Utah Pollinator
Habitat Program and Nibley City!"





Kelly Keighley Bradbury

"Bear River Land Conservancy volunteers and the USU student SER chapter are working together to enhance pollinator habitat at BRLC's Mendon Meadows Preserve! We are grateful for this opportunity, and all the work that went in to creating this program, and for the rain last week! Still much tending to do and seeds to plant, but so far, everything is doing well!"





Moving Forward

- Native Pollinator Habitat Plant Program will continue in 2023.
 Applications for plants and seeds will run May 1st through June 1st.
- Growing and collecting species conducive to Southern Utah will be area of focus in 2023.
- Additional information material currently being produced including packets with information and seed mixes. This will be distributed at various venues around the state.
- Website and social media accounts will continue to be maintained and updated.



Questions:

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