



Join Us for the Utah Off-Grid Homesteading Community Festival!
June 11, 12, & 13th, 2026

For more info & to buy tickets, please visit: [osrhomesteadingfestival.com](https://www.osrhomesteadingfestival.com)

Check-in at the Riverbed Ranch Welcome Center - please remember to bring your own chairs.

Don't miss this opportunity to connect with our community members who are passionate about off-grid living! Discover a wealth of knowledge and practical skills through our diverse lineup of presentations & booths.

PRESENTATIONS

- Ancient Grains
- Animals on the Homestead
- Beekeeping & Honey
- Blacksmithing
- Butchering
- Cold Storage
- Companion Planting
- DIY Beard Oil
- Emergency Communications
- Food Preservation
- Georgics - Restoring the Desert with Cattle
- Georgics Tradition in the AI Age
- Geothermal Greenhouse, Windmills, & Worms
- Grannies Remedies
- Growing Berries, Grapes, Lavender, & Lilacs
- Growing Food as if Your Life Depends On It
- Growing Food in a Hoop House
- Growing Veggies in a Greenhouse
- Growing a Healthy Victory Garden
- Herb Powered Pregnancy
- Home Construction Methods for a Homestead
- Home Medical Prep
- Homeschooling by Homeschooling Moms
- Making Salves
- Natural Health Options
- Philosophy of Orcharding & Gardening
- Preparing to Live in a Zion-Prep Community
- Raising Food on the Homestead
- Seed saving
- Small Engine Maintenance & Repair
- Soap Making
- Solar Power on the Homestead
- Starting Plants
- Summer Gardening
- Three Secrets to Choosing the Best Herbal Remedies
- Twenty Survival Herbs
- Woodworking

FOOD FOR SALE

- Breakfast
- Burrito Bowls
- Drinks & Water
- Goat Cheese & Cheesecake
- Hot Dogs & Treats
- Ice Cream
- Pulled Pork
- Scones & Breads
- Street Tacos

BOOTHS

- Backpacks for sale
- Berries & Grapes for sale
- Honey for sale
- Knife Making
- Plant Starts for Sale
- Salves for sale
- Soap for sale
- T-Shirts & Hats

The Homesteading Festival is located at **11840 N Riverbottom Rd Nephi, UT**
(1.5 hrs west of the town of Nephi) • Scan the QR code for directions

