

Hedgerow Establishment and Multiple Benefits



Hedgerows consist of trees, shrubs and perennial forbs planted along roads, fences or field edges. They provide habitat for beneficial insects and pollinators, serve as windbreaks and visual barriers, sequester carbon and protect against soil erosion. Beneficial insects improve forage, crop growth and yield. Hedgerows can produce a crop: lavender, persimmon, nuts, flowers, etc.

FREE EVENT: Planning and Demonstration Planting to Increase Survival Rate & Benefits

RSVP (to save your spot): Pam Krone
pam.krone@noaa.gov or 831-647-4238

Date: Saturday, November 10
Time: 1:00 - 4:00
Location: Monkeyflower Ranch
1481 San Miguel Canyon Road
Royal Oaks, CA

Topics

- Multiple Benefits of Hedgerows
- Farm Tour with ranch owner, Discussion of Ranch Benefits and Plant Care
- Design and Plant Selection
- NRCS EQIP money and CDFA Healthy Soils Program grant support available for hedgerow and other practices
- Soil improvement and carbon sequestration on working lands
- Demonstration of planting for maximum success

Speakers: Sam Earnshaw (Hedgerows Unl.)
John Warner (NRCS), Rebecca King (rancher),
Sarah Lopez (rancher), Pam Krone (CMSF),
Aidee Guzman (UC Berkeley)

Future Workshop: Intensive rotational grazing on small acreage 12/12/18 Contact Pam Krone



United States Department of Agriculture

Natural Resources Conservation Service

The USDA is an equal opportunity provider, employer, and lender.

