Enhanced decision-making for drought resilience in mixed farming systems
CWFS - Condo
Understanding how different lucerne genetics respond to variable seasonal conditions to improve drought resilience
Variety selection and management decisions (lucerne)
Irrigation Farmers Network - Deniliquin & Kerang
Flexible feed and fodder. Understanding the productivity impact of legumes in different irrigated rotational options to improve drought resilience
Irrigated rotation decisions (legumes)
FarmLink - Temora
Maximising value for mixed farms by exploring different variety and treatment options for quick winter feed in a dry autumn / late sowing, and evaluating implications for grain yield
Variety selection and treatment decisions
Charles Sturt - Wagga
Comparing the productivity and resilience of four different farming systems:
1. Mixed farming system - Wolfe (grain focus)
2. Mixed farming system- Kirkegaard (livestock focus)
3. Ley farming system - O'Hare (two years annual pasture, two years crop)
4. Continuous cropping
Southern Growers - Finley
Varying grazing intensity and using strategic irrigation on different dual purpose crops to optimise productivity
Grazing and irrigation decisions (dual purpose crops)
Holbrook Landcare
Using agtech (digital pasture monitoring) for better decision making in grazing systems
Grazing decisions (using ag-tech)
Riverine Plains - Corowa & Burrumbuttock
Understanding soil health and subsequent crop productivity benefits from including an annual grazing legume in crop rotations to increase drought resilience
Rotation decisions (annual legumes for grazing)

CWFS - Condo
Improving feed production in dry seasons with lucerne varieties
Irrigation Farmers Network - Deniliquin & Kerang
Improving feed and grain production with annual legumes
FarmLink - Temora
Improving winter feed and grain production using different treatments and varieties
Charles Sturt - Wagga
Improving feed and grain production through optimal cropping rotations
Southern Growers - Finley
Improving grain production with strategic grazing and irrigation decisions
Holbrook Landcare
Improving feed production by using ag-tech to help with pasture grazing decisions
Riverine Plains - Corowa & Burrumbuttock
Improving soil health and grain production with annual legumes