

Sustainable Deer Farming Videos

NZ Landcare Trust has worked with deer farmers to capture examples of excellent sustainable land and water management from around the country. This information has been distilled into fifteen short videos:

Series 1 - 'Best Practice on Deer Farms'

- [Best Practice on Deer Farms: Catchment Management](#)
- [Best Practice on Deer Farms: Shelterbelts in Central Hawkes Bay](#)
- [Best Practice on Deer Farms: Gully management to reduce nutrient loss](#)
- [Best Practice on Deer Farms: Measures to improve water quality and biodiversity](#)
- [Best Practice on Deer Farms: Animal health](#)

Series 2 - 'Adoption of Best Practice'

- [Adoption of best practice: Managing drought](#)
- [Adoption of best practice: Managing risks on a Canterbury extensive high country property](#)
- [Adoption of best practice: Managing environmental risks in North Canterbury](#)
- [Adoption of best practice: Managing irrigation risks in a dry climate](#)
- [Adoption of best practice: Managing soil & water and riparian management](#)

Series 3 - 'Sustainable Deer Farming: Good Practices in Waikato & Southland'

- [Deer Farm Good Practices: Benefits of Land Environment Plans](#)
- [Deer Farm Good Practices: Developing a deer block using good practice](#)
- [Deer Farm Good Practices: Farm succession](#)
- [Deer Farm Good Practices: Benefits of riparian management](#)
- [Deer Farm Good Practices: Actions to improve water quality](#)

These videos are part of a three year Sustainable Farming Fund project to promote greater adoption of environmental best practice on deer farms. More information about the project can be found on the [project page](#)>