

## **OLW Land Use Change Diversification Project**



**Objectives:** 

land uses

- Increase economic understanding around the comparison of alternative land uses
- Facilitate and encourage a due diligence process for diversification into alternative
- Understand the considerations for making diversification or land use change decisions
  Understand the impediment to farmers making land use change.

#### Process

### 3 Workshops:

1<sup>st</sup>

- Understand reasons for land use change
- Options for land use change
- Discuss issues that need to be considered
- Due diligence process

#### **2**<sup>nd</sup>

- Discussion on due diligence to date issues arising
- Presentation from industry re options/farmer who has made the change

#### 3<sup>rd -</sup> Outcomes

- Did land use change proceed
- What were the barriers
- Challenges overcome decision making process



#### **Reason for Change/Issues**

Reasons to investigate land use change:

Very largely "economic" based:

- Diversification of income as a risk management strategy
- Increase in business income part of succession planning

Other – desire to try something new, environmental [Noting most options under consideration had a lower environmental impact]

**Expectation of main barrier:** 

- Financial
- Skills/human capital
- Still not sure this is a good idea

Key issue – access to information

- If established export-orientated industry usually some information around
- Domestic or new industry very little information available, especially financial
- If information available usually very dispersed



#### Process#2

Have a standardised questionnaire – participants filled this in at the start, & will do so again at the 2<sup>nd</sup> & 3<sup>rd</sup> workshops, so we can track progress/change in thinking.

**Covering:** 

- Motivation for change
- Land use options considered
- Knowledge levels of options considered
- Key barriers anticipated and encountered
- Disadvantages to change land use
- Partners in the process





# **End/Discussion**



