

Geographical Spread



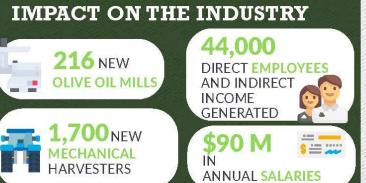
THE OLIVE'S HEDGE MODEL, A SUCCESS CASE OF THE INDUSTRY TRANSFORMATION



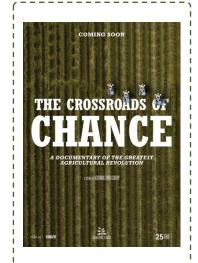
OLIVES IN HEDGEROWS AS A TRANSFORMATIVE LEVER FOR THE WORLDWIDE OLIVE SECTOR 2022

JUAN VILAR











SUSTAINABILITY & EFFICIENCY

0.7-1.5 M

Tons

OF CO2 PER SEASON

250%

More efficient THE INDUSTRY DEDICATED TO OLIVE ORCHARDS IN **HEDGEROWS**

FROM INVESTMENT





The Hedgerow System in Australia's – Growth and opportunity

- •Established Success: 600 ha in WA planted 17 years ago with Arbequina, Arbosana and Koroneiki.
- •Expanding Adoption: Over the past 2–3 years, we've supplied trees for the hedgerow model on 3,000 ha across Australia and adoption continues to expand.
- •Labor Savings: Total mechanization from tree formation to harvester, reduces labor cost and improves overall ROI by using standard farm equipment. More environmental sustainability with less spray drift and water and fertilizer consumption than medium density groves.
- •Scalable & Efficient: Suited to operations from 20 ha up to 1000 ha.
- Premium EVOO Demand: Rising global interest in premium, sustainable extra virgin olive oil.
- •Ideal Conditions: Australia's climate, soils, water use (Its 35% less than the traditional format) per year per Ha, much less than other crops (citrus, almond. avocados) and advanced technology support high-quality olive production.
- •Global Competitiveness: Due to high level of mechanization growers can compete on cost and quality in international markets.











