Developing sustainable regional industries based on high-value durable hardwood forests

Identifying markets for durable hardwoods	Modelling forest productivity and economic feasibility	Working regionally to encourage new forests	NZDFI's durable eucalypt forestry research plan	Educating growers on durable hardwood forest management	Industry partnerships to build support and capability
•		Key Wo	rk Areas		
Investigate markets for durable timber and engineered wood products Work with regional processors to develop products Promote hardwood products in local markets	Continue to develop productivity and economic models Develop veneer production economic model Produce a site/species matching guide	Work with regional councils and industry organisations Promote planting of durable eucalypts in target regions Extend demonstration trial network	Further selection and breeding for key traits Improve clonal propagation and scale up Release first generation improved seed Maintain trial measurement and data base	Engage with landowners via extension activities Ongoing development of NZDFI website and regular project updates Develop on- line education and professional development resources	Maintain NZDFI partnership and commitment to collaborate with industry Continue in SWP programme until 2022 Request additional funding from government and industry
-	♣	Key Partners	s/supporters	♣	-
Marlborough Research Centre University of Canterbury Industry supporters	University of Canterbury Marlborough Research Centre Industry supporters	Regional councils Forest Growers Research NZFFA branches Beef & Lamb	University of Canterbury Proseed NZ Ltd Marlborough Research Centre Industry supporters	Marlborough Research Centre University of Canterbury Landowners Consultants	University of Canterbury Proseed NZ Ltd Marlborough Research Centre Forest Growers Research

Focus Areas