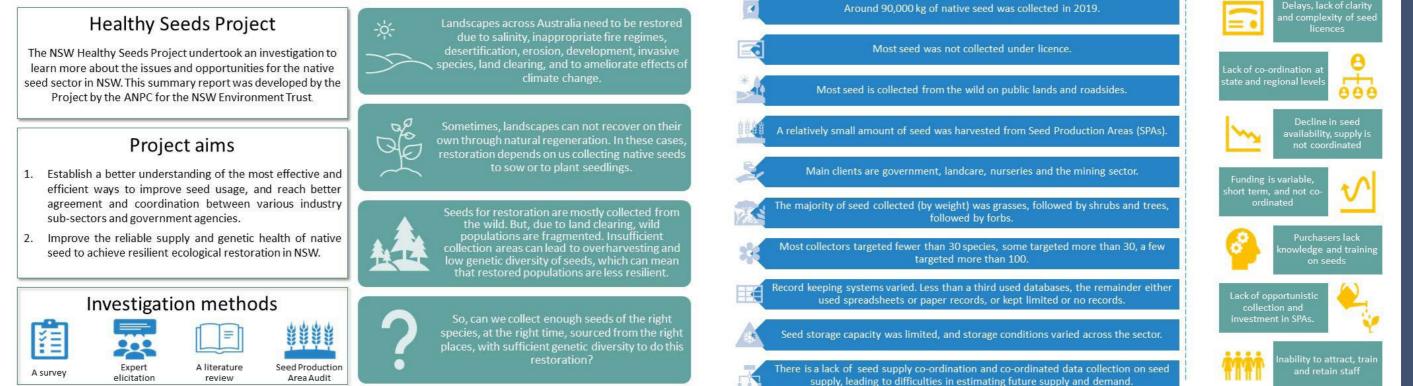


'Healthy seeds for resilient restoration – A reliable, genetically appropriate supply of native seed for resilient ecological restoration in NSW'

The ANPC embarked on an 18 month project to deliver an evidence-based Roadmap to secure a reliable, genetically-appropriate, native seed supply in NSW for restoration. This project also involved updating the Florabank Guidelines best practice guidelines for native seed collection and use. The Healthy Seeds Project was funded by the NSW Government through its Environmental Trust. Below you will find a summary of the Roadmap.

## HEALTHY SEEDS PROJECT: ROADMAP SUMMARY

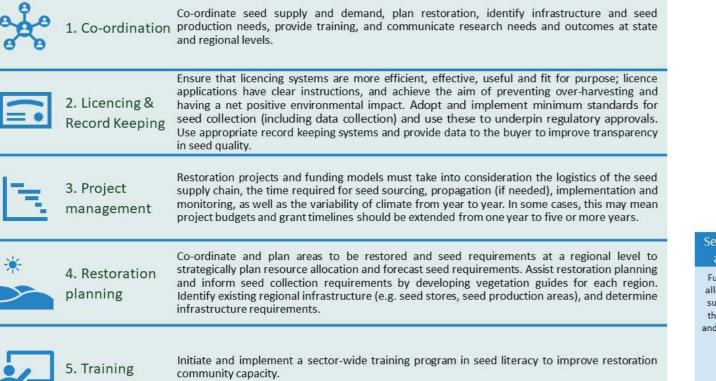
A STRATEGIC PLAN TO IMPROVE NATIVE SEED SUPPLY FOR ECOLOGICAL RESTORATION IN NSW



Supply and demand characteristics

supply, leading to difficulties in estimating future supply and demand

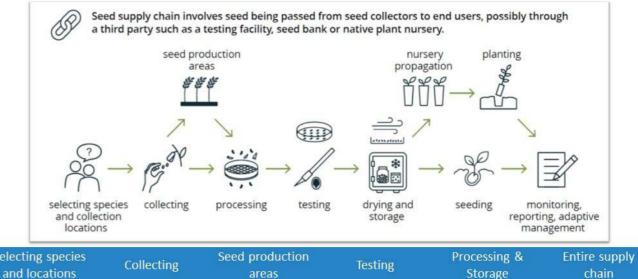
## **RECOMMENDATIONS TO OVERCOME BARRIERS**



## HOW THESE RECOMMENDATIONS WILL HELP SEED SUPPLY

THE INVESTIGATION FOUND

Main supply barriers



and locations	Collecting	areas	Testing	Storage	chain
Funding timelines to Ilow for collection of sufficient seeds from the required species ad the ideal locations. (R3)	Regional coordination and allocation of field collections. (R1) Standardised record keeping. Provision of data to buyer. (R2) Efficient and effective	Regional coordination of species needs for seed production. (R1) Investment in regional seed production areas. (R4)	Standardised record keeping, Provision of data to buyer. (R2)	Identify current seed processing and storage infrastructure capacity, and future needs and gaps. (R4)	Seed literacy training to assist seed purchasers, project funders, regulators, users and sector participants. (R5)
	seed collection licencing systems. (R2)	Specific suggestions along seed supply chain linked to recommendation number (previous page)			



To download the full Roadmap and find out more about the Healthy Seeds Project please visit:

https://www.anpc.asn.au/healthy-seeds/