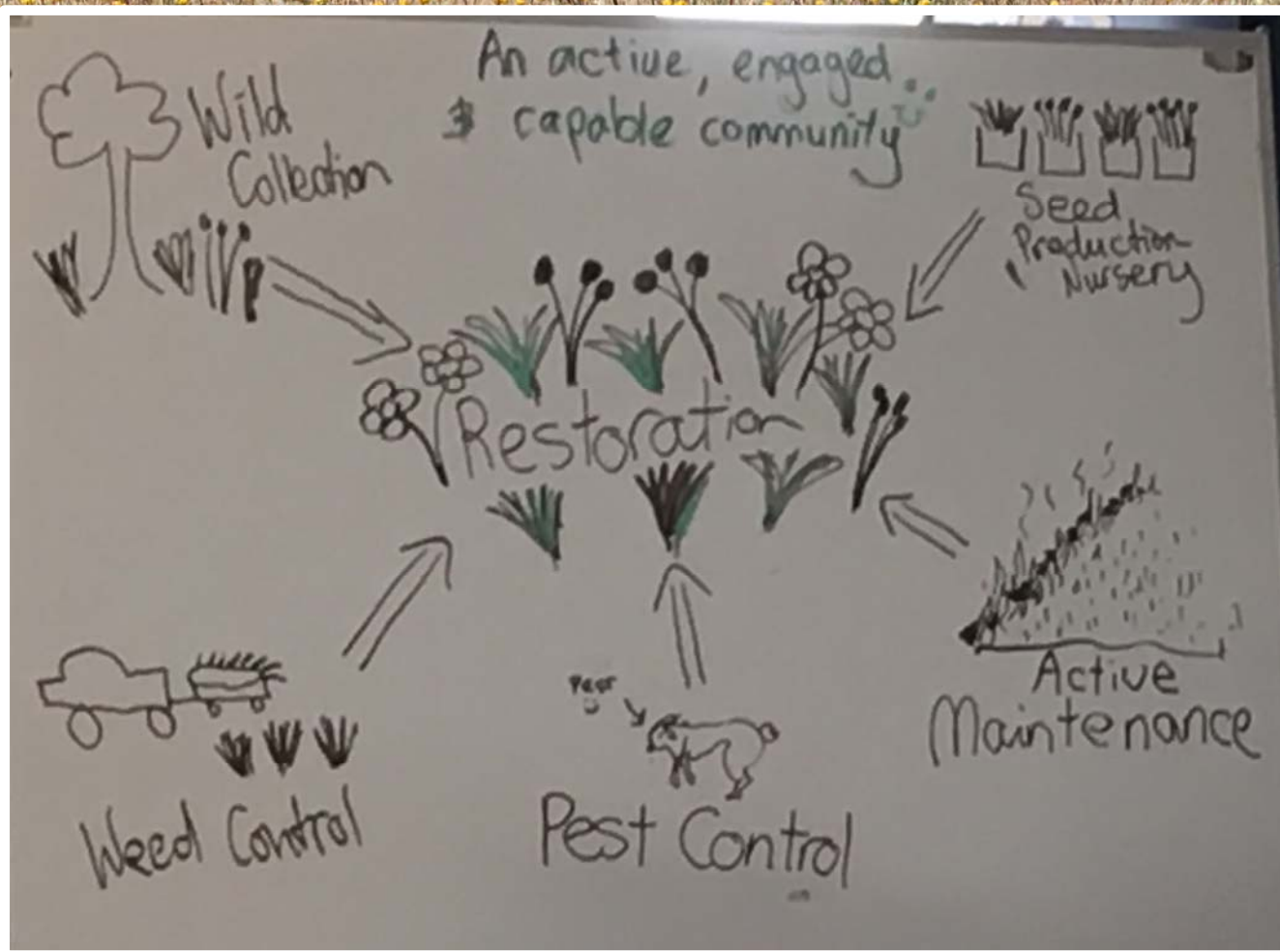


JALLUKAR NATIVE GRASSLANDS PROJECT 2016 onwards

**Presentation to the National Landcare Conference
5-6 August 2021
Ange Turrell, Jallukar Landcare Group**



IDEA



STARTING



JALLUKAR NATIVE GRASSLANDS PROJECT

By growing community engagement and capability, the project aims to restore native grasslands in the region.

IN ITS 2ND YEAR, THE PROJECT IS FUNDED FROM GRANTS, GUIDED BY GREENING AUSTRALIA AND SUPPORTED BY LOCAL EXPERTS AND VOLUNTEERS.

Interested?

TO FIND OUT MORE
CALL ANGE 0429521121



NATIVE GRASSLANDS DEC WORKSHOPS ALL WELCOME

10-2pm Wednesday 6 Dec, at the Illawarra Nature Conservation Reserve
"gravel pit", Stawell-Halls Gap Road (Stawell side of Illawarra Road)

10-2pm Wednesday 13 Dec, at the Jallukar Nature Conservation Reserve, meet at the corner of Bellellen and Jallukar Roads



FIELD COLLECTION

learn in-field seed collection techniques from experts, bring gloves and secateurs



RARER SPECIES

identify rarer native grassland species, collect and catalogue for storage, bags provided



ILLAWARRA & JALLUKAR

explore local Nature Conservation Reserves, bring your own picnic lunch, gloves and dress for the environment

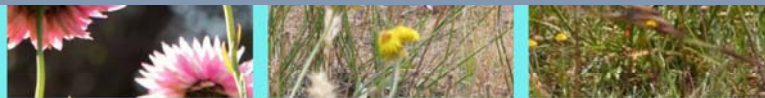
BROUGHT TO YOU BY: JALLUKAR NATIVE GRASSLANDS PROJECT,
WCMA & GREENING AUSTRALIA
ENQUIRIES: ANGE TURRELL 0429 521 121

Community Info Day

JALLUKAR NATIVE GRASSLANDS PROJECT



ENGAGEMENT

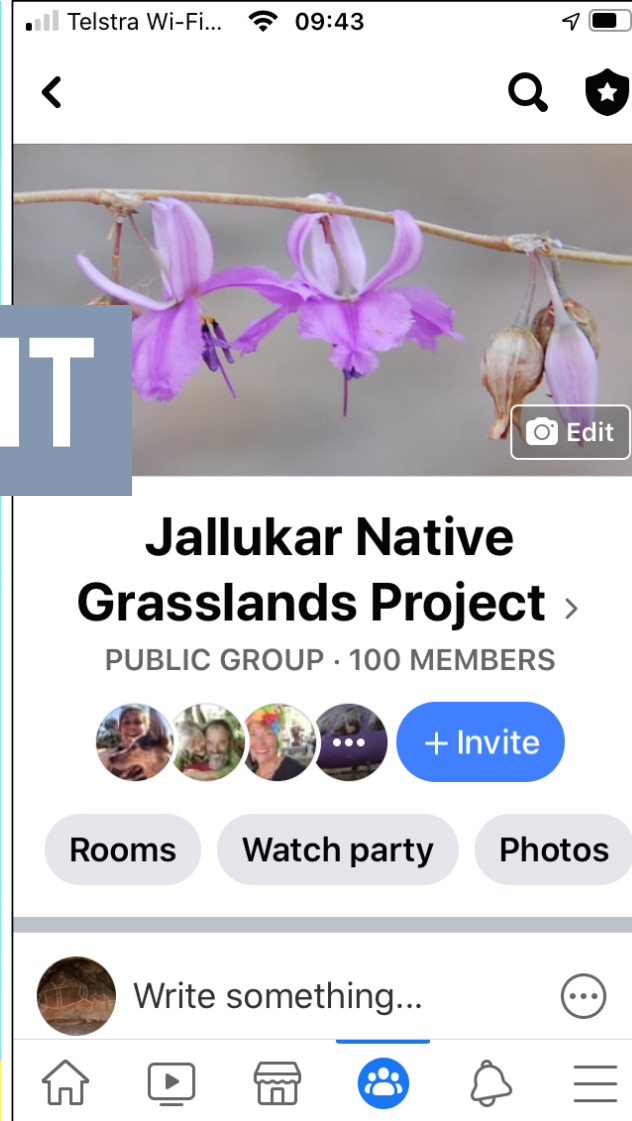


Join the growing interest in our unique and beautiful native grasslands

ALL WELCOME
10-2PM SATURDAY 1 DEC
AT STAWELL RACING TRACK
PLANT ID AND SEED COLLECTION
LUNCH PROVIDED(RSVP FOR CATERING)
PRESENTATION BY JESS GARDNER
BRING A BOTTLE OF WATER, HAT
AND STURDY SHOES



rsvp ange.turrell@gmail.com



WILD SEED COLLECTION

The background image is a photograph of a natural landscape. In the foreground, there is a field of tall, thin grasses with some yellowish-brown seed heads. Behind the grass, there is a dense thicket of trees and shrubs. The trees have green leaves, and some have bare branches. The sky is visible through the canopy, showing a clear blue color. The overall scene is a natural, wild environment.







WORKSHOPS





CATALOGUING

Illawarra Reserve
18/11/16
Sheeps Burr
Acaena sp.



CLEANING



STORING



NURSERY PRODUCTION



PROPAGATING





HOT HOUSE









FLOURISHING

MAINTENANCE



MASS BED PRODUCTION







REVEGETATION

GOLD!!!



1. *Argentipallium blandosrianum*
2. *Argentipallium blardowskianum*
3. *Aristida behriana*
4. *Arthropodium fimbriatum*
5. *Arthropodium strictum*
6. *Brachyschome dentata*
7. *Brunonia australis*
8. *Bulbine bulbosa*
9. *Burchardia umbellata*
10. *Calocephalus citreus*
11. *Chloris truncata*
12. *Chryosephilum* SP
13. *Chrysocephalum apiculatum*
14. *Coronidium scorpioides*
15. *Craspedia*
16. *craspedia* SP
17. *Crassula sieberiana*
18. *Dianella* SP
19. *Dodonaea procumbens*
20. *Elymus scabra*
21. *Eragrostis*
22. *Eragrotis* SP

23. *Eryngium ovinum*
24. *Hyalosperma praecox*
25. *Leptorhynchus squamatus*
26. *Linum marginale*
27. *Microcaris waldeui*
28. *Microlaena stipoides*
29. *Microseris Walteri*
30. *Neupactne alopecuroides*
31. *Neurachne*
32. *Pelargonium rodneyanum*
33. *Pimelea glauca*
34. *Plantago debilis*
35. *Plantago varia*
36. *Podolepis jaceoides decipiens*
37. *Ptilotus macrocephalus*
38. *Pultenaea laxiflora*

RECIPE

39. *Rumex* SP
40. *Rytidosperma bipartita*
41. *Rytidosperma caespitose*
42. *Rytidosperma geniculata*
43. *Rytidosperma* sp
44. *Senecio quadridentatus*
45. *Senecio* SP
46. *Stipa Mollis*
47. *Stipa Scabra*
48. *Stylidium graminifolium*
49. *Themeda triandra*
50. *Triptilodiscus pygmaeus*
51. *Vitadema gracilis*
52. *Vittadenia cuneata*
53. *Vittadenia gracilius*
54. *Vittadenia* SP
55. *Vittadinia*
56. *Vittadinia cuneata*
57. *Vittadinia gracilius*
58. *Wahlenbergia communis*
59. *Xerochrysum bracteatum*
60. *Xerochrysum viscosum*



GROWTH!







MANAGEMENT



