

Grey-headed Flying-fox: a Victorian Government perspective



2021 National
Flying-fox Forum
14 September 2021



Environment,
Land, Water
and Planning

DELWP GHFF Discussion Paper Project

- DELWP is developing a Discussion Paper to inform management approaches
- External stakeholder engagement (including camp managers) conducted March-April 2021
- Final draft is currently being developed
- Potential outcomes include:
 - Ensuring consistent camp population monitoring and input into National counts
 - Consistent response to heat stress events
 - Improving information sharing and community engagement

Further information: swp@delwp.vic.gov.au



Statewide Heat-Stress Response Plan

- Wildlife welfare arising from extreme heat events is a defined emergency under Victorian emergency response arrangements
 - focused on dense single species populations
- Currently drafting the *Victorian Response Plan for Heat Stress in Flying Foxes*
- Response arrangements will align with State emergency response procedures
- Plan will be distributed to Victorian stake holders for initial comment before a draft is made available for testing over the summer
- Plan will be finalised in March – April 2022

Collaborators:

- Land managers
- Friends of Bats and Bushcare
- Wildlife carers and rescuers



Further information:

www.wildlife.vic.gov.au/wildlife-emergencies

Harvest without Harm: Wildlife friendly fruit netting

- Fruit netting is the leading cause of flying fox injury and death in Victoria
- Change in Prevention of Cruelty to Animals (POCTA) Regulations in Victoria led by Animal Welfare Victoria (Ag Vic)
- From 1 September 2021, household fruit netting must have a mesh size no greater than 5mm x 5mm at full stretch
- Animal Welfare Victoria are also working with suppliers to cut off the availability of non-compliant netting

Further information:

www.wildlife.vic.gov.au/managing-wildlife/wildlife-and-fruit-trees

OFFICIAL



Harvest
without
Harm.

New household fruit netting regulations
commence 1 September 2021.



Questions?

