VISION

The Australian Forests and Climate Alliance aims to end native forest logging, mitigate climate change impact and protect biodiversity, water and natural ecosystems in Australia.

MISSION

We will achieve this vision through:

Educating:

- people about the values of forests and their influence on climate
- Government about the values of forests and their influence on climate
- people about what they can do to assist us in our aim to preserve forests

Campaigning For:

- an immediate end to native forest logging
- reduced fossil fuel and industrial emissions
- · ending the Regional Forest Agreements
- the re-instatement of the application of the EPBC Act to forests
- Australian governments to take international leadership roles in advancing forest protection and climate change mitigation
- UNFCCC to include international rules that protect forests and other natural ecosystems
- retention of carbon in natural ecosystems
- restoration of disturbed or damaged forests and ecosystems including appropriate re-afforestation

Campaigning Against:

- conversion of native forests and other natural ecosystems to plantations
- deforestation and degradation by native forest logging, land clearing or any other activity that increases GHG emissions or reduces biodiversity
- carbon credits for wood products
- biomass, bioenergy, biochar, biofuel and bioplastics from native forests and other natural ecosystems
- eligibility for bioenergy from native forests and other natural ecosystems under the Renewable Energy Target or similar schemes
- the inclusion of plantations of native forest tree species and revegetation in emissions trading

VALUES

The following principles guide our work for achieving the protection of forests Ecologically Sustainable Development*

Integrity and ethical behaviour - the highest standards of conduct and professional ethics. Intergenerational equity – in an environmental context

*Defined in Australia's National Strategy for Ecologically Sustainable Development (1992) as: 'using, conserving and enhancing the community's resources so that ecological processes, on which life depends, are maintained, and the total quality of life, now and in the future, can be increased'.