AASF'V.5'

The maturation of the Australian Agricultural Sustainability Framework



Australian Agricultural Sustainability Framework

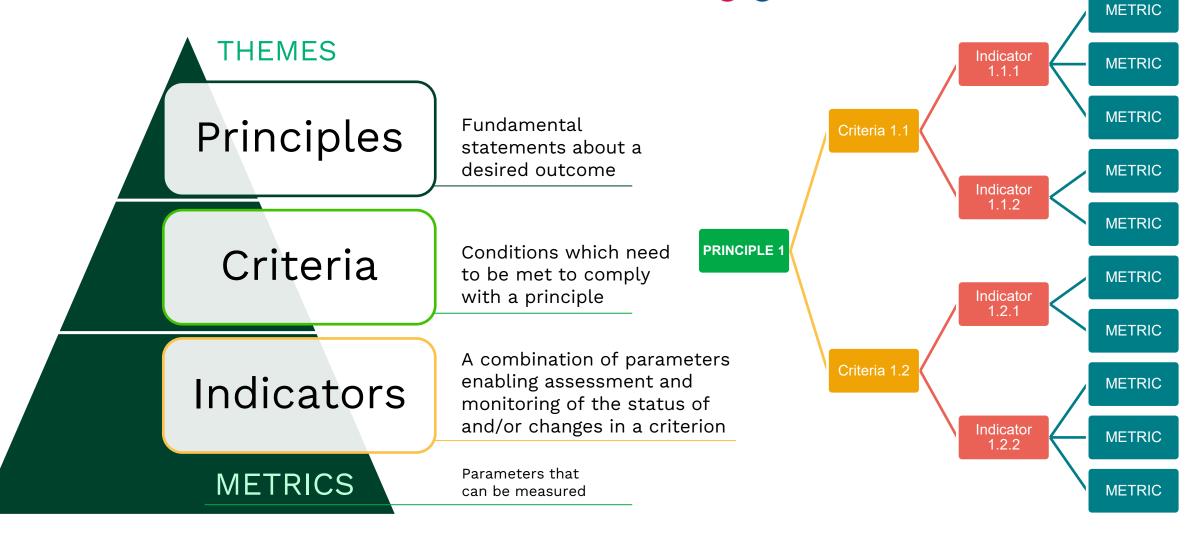


Australian Government

Department of Agriculture, Fisheries and Forestry

Principles & Criteria Structure







Shared values

P6. Water resources are used responsibly and equitably

P13. Society benefits from the agricultural industry's positive contribution P3. Soil health and functionality are protected and enhanced

P14. Biosecurity threats are assessed and managed in systems of continuous improvement

P1. Net anthropogenic GHG emissions are limited to mitigate climate change

safeguarded in

circular

economic

systems

P17. Supply chain accountability ensures a level playing field and the elimination of unconscionable conduct

sponsibly and equitably industry positions contributions.

P19. Energy is used responsibly and efficiently in agricultural activities

P4. Landscape degradation is avoided or minimised protected and enhanced by assessment, mitigation and management of risks

P15. Resilience is

P8. Agricultural

outputs are

safe and

beneficial

P11. Rights are
P7. Finite respected
resources are

P10. Fair access to a decent livelihood is provided for all people working in the industry

P18. The economic viability of agricultural businesses is protected and enhanced

P2. Adverse impacts to air quality are avoided or minimised

P9. Safe
working
environments
are provided
for all people
working in the
industry

P12. Farmed animals are given the best care for whole of life

P16. Industry participants behave ethically and lawfully P5. Biodiverse ecological communities are protected and enhanced

Australian Farm Institute





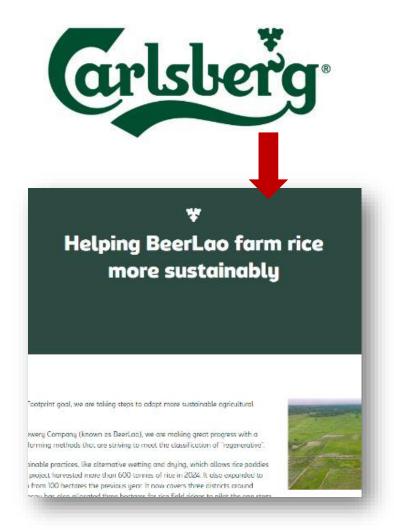




Prescribed practice policies







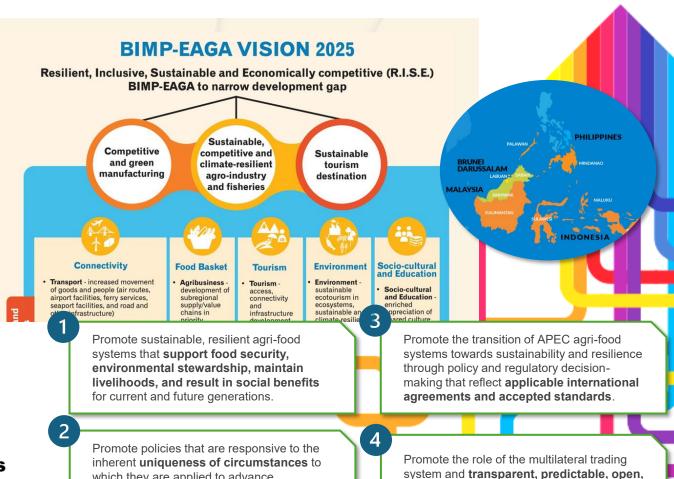


Outcomes-based initiatives





Principles for Achieving Food Security Through Sustainable Agri-food Systems in the APEC Region



and fair markets in regional and global food

security.

which they are applied to advance

food systems.

sustainability and resilience in differing agri-



Australian Agricultural Sustainability

Framework















RSB









G1 Corporate Ethics

G2 Accountability

G3 Participation





Australian Dairy

Sustainability Framework



































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GRI



V5: What changed & why?

- 2 new principles under economic resilience theme
 - **Energy use**
 - · Profitability





- · 10 new criteria
 - supporting new principles
 - clarifying conditions
- Minor revisions ...
 - to existing principles & criteria for clarification

P18: The economic viability of agricultural businesses is protected and enhanced

> C50: Agricultural businesses are profitable across varying operating conditions

C51: Competition and fair trade in agricultural markets is promoted to benefit consumers. businesses, and the community

P19: Energy is used responsibly and efficiently in agricultural activities

C52: Use of renewable sources of energy. such as electricity and fuels, is maximised wherever possible across the agricultural industry

C53: Energy efficiency is improved by optimising energy consumption and generation







P18: The economic viability of agricultural businesses is protected and enhanced

> C50: Agricultural businesses are profitable across varying operating conditions

C51: Competition and fair trade in agricultural markets is promoted to benefit consumers, businesses, and the community



















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P19: Energy is used responsibly and efficiently in agricultural activities

C52: Use of renewable sources of energy, such as electricity and fuels, is maximised wherever possible across the agricultural industry

C53: Energy
efficiency is
improved by
optimising energy
consumption and
generation

SUSTAINABLE GOALS

































The AASF Principles (V5)

Environmental stewardship

- P1. Net anthropogenic GHG emissions are limited to mitigate climate change
- P2. Adverse impacts to air quality are avoided or minimised
- P3. Soil health and functionality are protected and enhanced
- P4. Landscape degradation is avoided or minimised
- P5. Biodiverse ecological communities are protected and enhanced
- P6. Water resources are used responsibly and equitably
- P7. Finite resources are safeguarded in circular economic systems

People, animals & community

- P8. Agricultural outputs are safe and beneficial
- P9. Safe working environments are provided for all people working in the industry
- P10. Fair access to a decent livelihood is provided for all people working in the industry
- P11. Rights are respected
- P12. Farmed animals are given the best care for whole of life
- P13. Society benefits from the agricultural industry's positive contribution

Economic resilience

- P14. Biosecurity threats are assessed, mitigated and effectively managed in systems of continuous improvement
- P15. Resilience is protected and enhanced by assessment, mitigation and management of risks
- P16. Industry participants behave ethically and lawfully
- P17. Supply chain accountability ensures a level playing field and the elimination of unconscionable conduct
- P18. The economic viability of agricultural businesses is protected and enhanced
- P19. Energy is used responsibly and efficiently in agricultural activities





