

The Australian Dairy Industry Sustainability Framework:

Mapping dairy goals and targets to the Sustainable Development Goals

Australian dairy industry sustainability targets link strongly to these SDGs

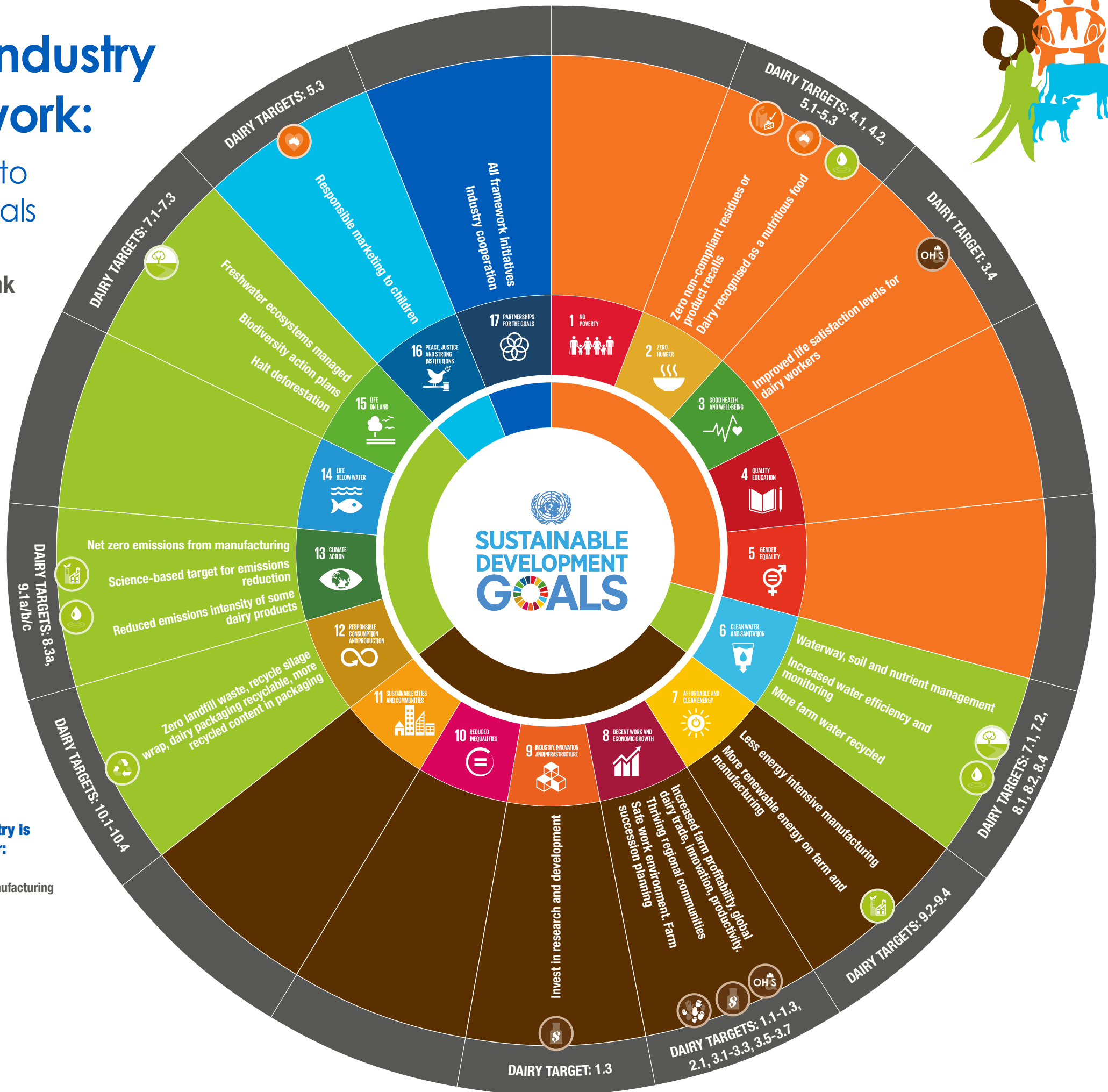
SDGs grouped according to the 5Ps:



The 10 goals of the Australian Dairy Industry Sustainability Framework:

- 1 Increase the competitiveness and profitability of the Australian dairy industry
- 2 Increase the resilience and prosperity of dairy communities
- 3 Provide a safe, productive and rewarding work environment for all dairy workers
- 4 All dairy products and ingredients sold are safe
- 5 Dairy contributes to improved health outcomes for all Australians
- 6 Provide best care for all animals for whole of life
- 7 Improve land management
- 8 Increase water efficiency
- 9 Reduce greenhouse gas emissions intensity
- 10 Reduce waste

Australian dairy industry is considering targets for:
 Anti-microbial stewardship
 Food waste on farm and manufacturing
 A Human Rights policy



The Australian Dairy Industry Sustainability Framework:

Mapping dairy goals and targets to the Sustainable Development Goals



Australian dairy industry sustainability targets contribute less strongly to these SDGs

SDGs grouped according to the 5Ps:



The 10 goals of the Australian Dairy Industry Sustainability Framework:

- 1** Increase the competitiveness and profitability of the Australian dairy industry
- 2** Increase the resilience and prosperity of dairy communities
- 3** Provide a safe, productive and rewarding work environment for all dairy workers
- 4** All dairy products and ingredients sold are safe
- 5** Dairy contributes to improved health outcomes for all Australians
- 6** Provide best care for all animals for whole of life
- 7** Improve land management
- 8** Increase water efficiency
- 9** Reduce greenhouse gas emissions intensity
- 10** Reduce waste

Australian dairy industry is considering targets for:
 Anti-microbial stewardship
 Food waste on farm and manufacturing
 A Human Rights policy

