

NAME REDACTED

Submission ID: 200316

---

**Organisation:** N/A

---

**Location:** New South Wales

---

**Supporting materials uploaded:** N/A

Submission date: 9/24/2024 4:32:20 PM

---

**Topic 2. Environmental and cultural values of forests, including threatened species and Aboriginal cultural heritage values**

Our animals are part of our national resources. They belong to every Australians just like our forests. The health of our forests decline significantly as they have been logged while our animals lives depend on them. Our native animals are driven closer to extinction.

---

**Topic 1. Sustainability of current and future forestry operations in NSW**

---

**Topic 3. Demand for timber products, particularly as relates to NSW housing, construction, mining, transport and retail**

Due to droughts, constant bushfires, and global warming, vegetation in NSW are NOT growing back to replace those which we are losing them to logging. We need to shift our focus on bamboo farms, mushroom farms and seaweed to replace wood.

---

**Topic 4. The future of softwood and hardwood plantations and the continuation of Private Native Forestry in helping meet timber supply needs**

NSW government should invest on other alternatives for timber supply need, like seaweed, sugar cane waste, Wheat straw, Rice straw and more to keep our heritage of forests alive for our future generations.

---

**Topic 5. The role of State Forests in maximising the delivery of a range of environmental, economic and social outcomes and options for diverse management, including Aboriginal forest management models**

The State Forests of New South Wales has an important role in promoting and keeping NSW tourist industry (economic delivery) alive. Singapore is a good example of having a great tourist industry income due to their investment and preservation of their natural habitat.

---

**Topic 6. Opportunities to realise carbon and biodiversity benefits and support carbon and biodiversity markets, and mitigate and adapt to climate change risks, including the greenhouse gas emission impacts of different uses of forests and assessment of climate change risks to forests**

NSW government plays an important role in reducing the current climate change risks to our farmers and cattle owners and one of the most beneficial steps is shifting the focus and investing in wood recycling, bamboo and seaweed industry to replace native trees logging.