

Anonymous 13

Submission contents:

- Positive step toward the fight against climate change.
- Climate adaptation and resilience.
- Reduced CO2 emissions due to avoided soil carbon loss.
- Reduced methane emissions due to increased salinity.
- Reducing the negative impacts of coastal flooding.
- Increasing regional and local training and job opportunities. Improving marine habitat and biodiversity.
- Protecting and conserving cultural heritage.
- Providing opportunities for tourism and local businesses.

Restoration of Blue Carbon ecosystems is a fantastic tool in the fight against climate change. This can make a significant positive impact in the fight we are all facing against climate change by delivering landscape scale projects to the Northern Territory Gulf of Carpentaria region. This region has suffered huge losses of blue carbon habitats due to changes in climate and sea levels.