

Paul Richardson COCOTAP Cairns

range ornamental fruits

Winter minimum Thermocline ~21C

quality

Commercial fruit all year

Coffs Harbour

## A Bright Future for Coconut in Northern Australia

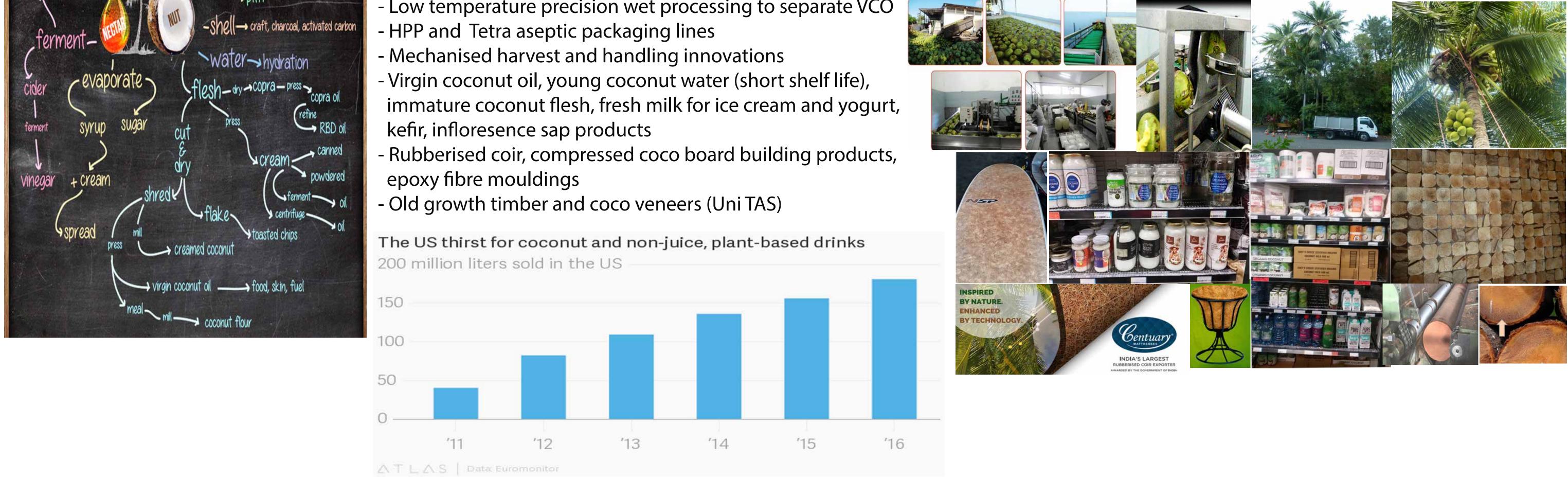
Coconut has a proven track record in extreme wind conditions, except when very young, and significant capacity to prevent coastal erosion. It is ideally suited to buffering a variety of mixed farming systems.

- Providing regulated shade and light transmission, plus high wind protection - Supplying nectar and pollen to attract bees and other pollinators year round to increase overall crop pollination
- Efficient conversion of transpired water into marketable fruit
- Shading can be calibrated to suit tried and tested intercrops: cocoa, coffee, banana, bamboo, hemp, papaya, vanilla, pineapples or aquaculture and grazing polyculture models - Creates a nutrient sink on fringes of existing agriculture moderating nutrient runoff, increasing biodiversity, habitat and wildlife corridors





The coconut industry is transforming internationally from a traditional product focus (copra oil, canned milk, etc)



Evidence of recent health research are offering new hope in alleviating neuro degenerative diseases and metabolic conditions yet healthy results are only delivered by fresh coconut products. Let us not allow this opportunity to slip by, by attempting to rebrand lower quality and unfresh imports. Coconut is gaining from an image overhaul but needs concerted marketing support and regulatory scrutiny of imported labeling misguidance.



- Greater sap flows and longer infloresences

- Resistence to known biohazards-insect, virus and microbe



Anão/Dwarf

Cocos Nucifera L. Var. Nana

Hibrido/Hybrid

Cocos Nucifera L. BRSOO

Cocos Nucifera L. Var. Ty

Our existing ornamental coconut population and local climbing skill base, allow a new coconut processor to begin realising this opportunity on behalf of a growing number of small farmers keen to plant improved coconut already and tropical communities keen to increase tourism sensitive landscapes. Coconut is the climate change hero crop and needs an energetic domestic focus honoring its extraordinary qualities rather than current ambiguous policy.