Jean Monnet Centre of Excellence in International Trade & Global Affairs Professor Peter Draper, Jean Monnet Chair in Trade and Environment



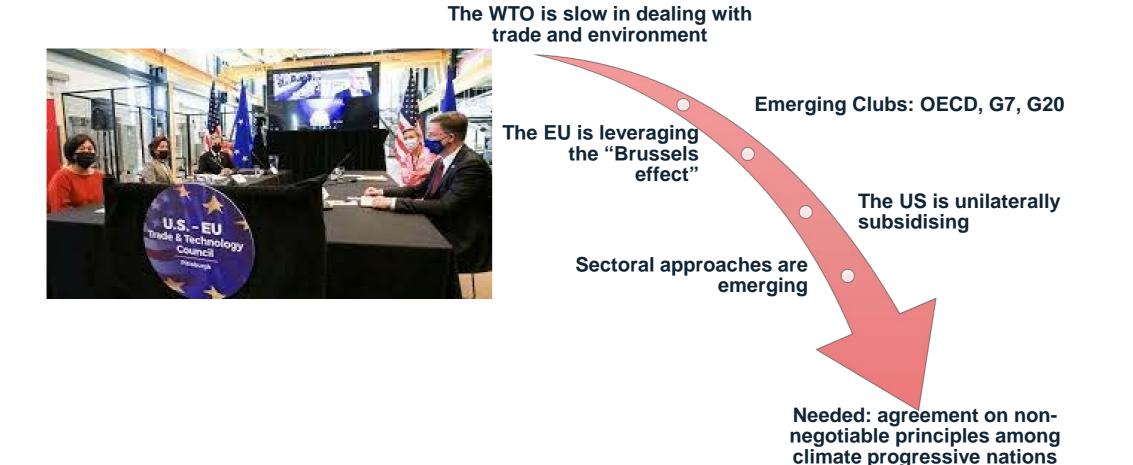
**Evolution and architecture of the climate** change regime; opportunities and challenges for Australian business



We acknowledge and pay our respects to the Kaurna people, the traditional custodians whose ancestral lands we gather on.

We acknowledge the deep feelings of attachment and relationship of the Kaurna people to country and we respect and value their past, present and ongoing connection to the land and cultural beliefs.

# Without common approaches bifurcation is intensifying, and the risk of trade wars too







### **Overview**

What is happening in the WTO? How can emerging European Union policy impact Australian SMEs? What next?





## What is happening in the WTO?

Quite a lot, actually, although it is, well, environmental...

# The Trade and Environment Structured Discussions contains informal working groups



- Trade-related climate easures Ĕ
- Identification of measures impacting on trade, especially for developing countries' MSMEs
- Promoting best practices that accentuate environmental benefits: minimise harmful trade impacts
- Focus on carbon measurement standards and measures



and

Environmental goods

- Focused on climate service change adaptation and mitigation
  - Sector focus on renewable energy
  - Identifying ways to unblock supply chains via trade-related policies and regulations



circularity

**Circular economy** 

- How trade policies and tools can enhance circularity, particularly in developing countries
- Mapping trade aspects of the circular economy in relation to product lifecycles
- Sector-level discussions include renewable energy and electronics



With the support of the Erasmus+ Programme of the European Union



Subsidies

- Identification of positive & negative environmental & trade impacts
- Benchmarking subsidy design to minimise negative impacts



A specific initiative on plastics pollution and environmentally sustainable plastics trade

Like TESSD it is an informal dialogue

75 members are participating; convened by China and Fiji

Mapping the full plastics value chain life cycle

Coordination with other multilateral initiatives, initially the WCO

Also identifying Aid for Trade needs







# The WTO also has a number of regular processes in play

**Trade and Environment Committee** 

Negotiations, although these are stalled

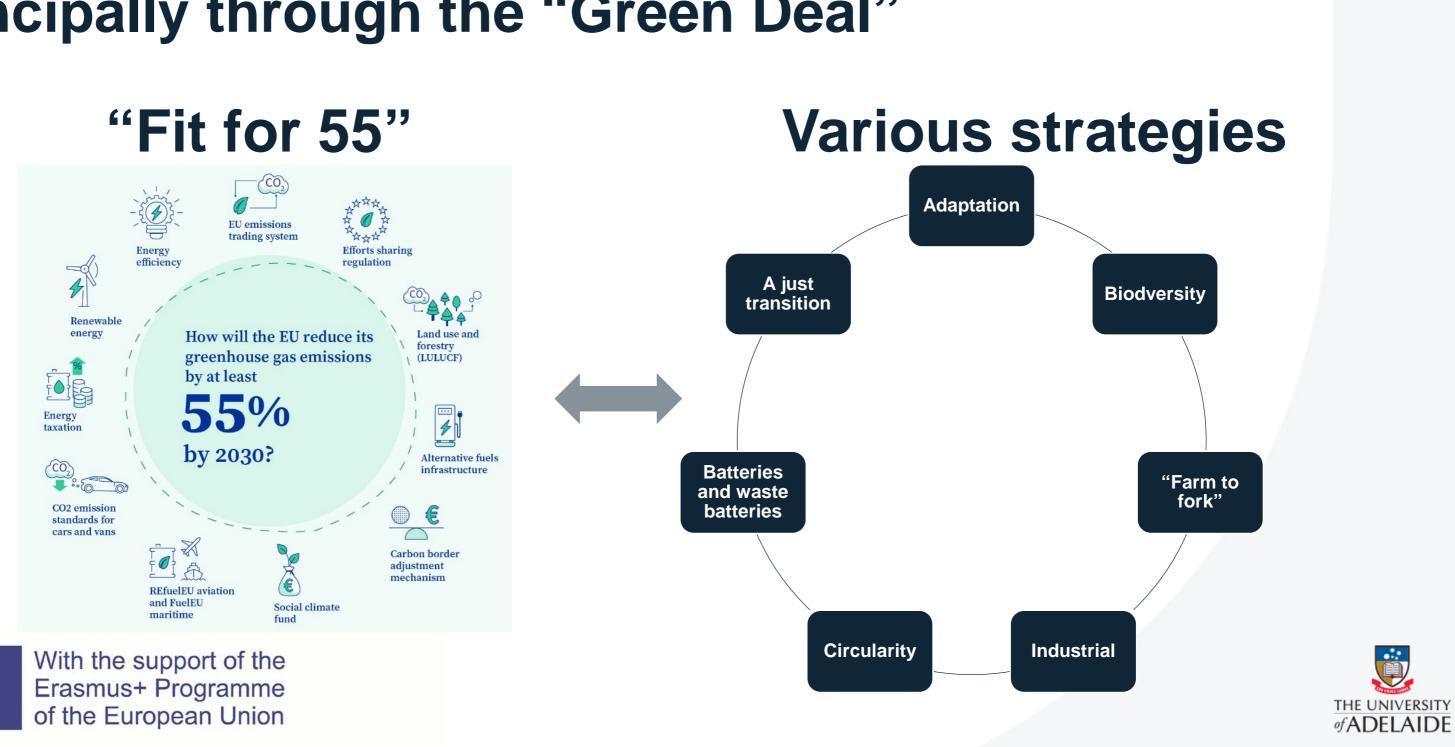








### **Principally through the "Green Deal"**





# **Concerning trade, two important "level playing** field" legislative initiatives are notable

#### The European Commission's supply chain due diligence proposal

- Will oblige MNCs and medium-sized companies to enforce compliance through their supply chains
- Likely to set up a risk-monitoring and inspection regime
- SMEs not directly affected will be indirectly affected by the actions of **OEMs**

#### The impending Carbon Border **Adjustment Mechanism**

- Addresses the "carbon leakage" problem inherent in the ETS
- Will eventually cover all ETS sectors
- Requires trading partners to implement domestic carbon taxes
- No recognition of carbon tax equivalents





### Sectoral approaches: spiral to the top

# Sectoral approaches: spiral to the top

#### The Indo-Pacific Economic Framework



#### The Australia-Singapore Green Economy Agreement







### **Our forthcoming Centre of Excellence will** help SMEs to navigate these choppy waters

Implemented in partnership with the GTPA and the University of Adelaide's Institute for Sustainability, Energy, and **Resources + Institute for Environment** 





### **EVENT SERIES**

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