## The challenges global trading faces

The global pandemic has forced commodity businesses to accelerate their transition to digital trading. Digitalisation is changing commodity trading, transforming the value chain & redefining sources of competitive advantage, redistributing as much as \$70bn in trading value in the process.

The commodity trading arena is currently at a crossroads. For most players, making the changes necessary to remain competitive will be a great challenge, and many will likely exit, which will create a growth platform for Nui.

## This "new equation" relies on the following drivers, which all make a push towards digital disruption:

- A changing business landscape, which has made it harder to maintain and cultivate relationships.
- Travel disruptions are expected to be in place for a significant period of time.
- Many major agriculture companies are already pursing digital strategies.
- ✓ Business continuation retaining market share
- ✓ Geographical Spread reach a wider market
- ✓ Customer segmentation activate whole customer base

The traditional source of competitive advantage of the key players (merchant traders, brokers etc) are eroding

## Traditional sources of advantage

	Access to information	Control of assets	Trading capabilities
	<ul> <li>Access to proprietary data</li> <li>Quick access to price-driving data</li> <li>Superior price discovery capability</li> </ul>	• Ownership of various assets (production, storage, transporta- tion & logistics assets)	<ul> <li>Traders with deep segment knowledge</li> <li>Risk management capabilities</li> <li>Robust &amp; quick decision making</li> </ul>
Digital opportunities for Nui			
	<ul> <li>Exponential growth in data quantity &amp; speed of access</li> <li>Democratisation of information</li> </ul>	<ul> <li>Increasing decentral- isation of production assets and online services with many options available.</li> </ul>	<ul> <li>Rise of algorithmic trading</li> <li>Increasing decision speed</li> <li>Marginalisation of human skills</li> </ul>