# Robert Spurway Managing Director and CEO



Bell Potter 'Home Grown' Agriculture Conference



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Numbers throughout the presentation may not add up due to rounding.

Cover photo: Jack Chandler, Gilgandra, NSW

# **GrainCorp at a glance**



High quality strategic infrastructure assets servicing customers worldwide

Leading bulk grain handling company in east

coast Australia (ECA), storing, handling and

connecting grain to customers worldwide.

Up-country network connected to seven bulk ports by rail.











GrainCorp Head Office

International offices







#### **Processing assets:**

Leading oilseed crusher/refiner and food manufacturer in Australia and New Zealand, producing a range of oils, meals and food products for domestic and international customers.

# **Agenda**

HY22 result recap

Outlook – FY22 and FY23

Strategic priorities

Focus area: Alternative Protein

Focus areas: Alternative Protein, AgTech, Carbon

Conclusion



# **Record first half result in HY22**



Outstanding financial and operational performance













- 1. ROIC is a non-IFRS measure and is defined as Group net profit after tax less interest expense (after tax) associated with core debt / average net debt (excluding commodity inventory funding) + average total equity.
- 2. 12 months to 31 March 2022. ROIC is inclusive of UMG Investment. ROIC exclusive of UMG Investment is 28.4%.
- 3. 'Total grain handled' includes carry-in + receivals + domestic outload + exports + carry-out. mmt = million metric tonnes.

# On track for exceptional FY22 result

### Strong global demand; favourable ECA conditions for 2022/23

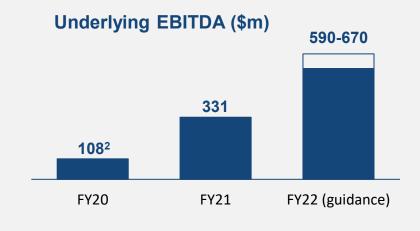
# FY22 earnings guidance<sup>1</sup>

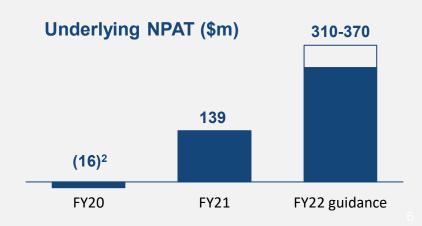
- Underlying EBITDA \$590-\$670 million
- Underlying NPAT \$310-\$370 million

#### FY23 outlook

- High carry-out grain at Sep-22
- Northern Hemisphere supply expected to remain disrupted, supporting demand for Australian grain
- Positive conditions for FY23 winter crop:
  - Initial ABARES winter ECA crop forecast for 2022/23<sup>3</sup>: **24.7mmt**







<sup>1.</sup> FY22 guidance subject to: 2H grain receival and export volumes, supply chain margins, oilseed crush margins, outlook for 2022/23 crop, and duration/extent of global trade disruptions.

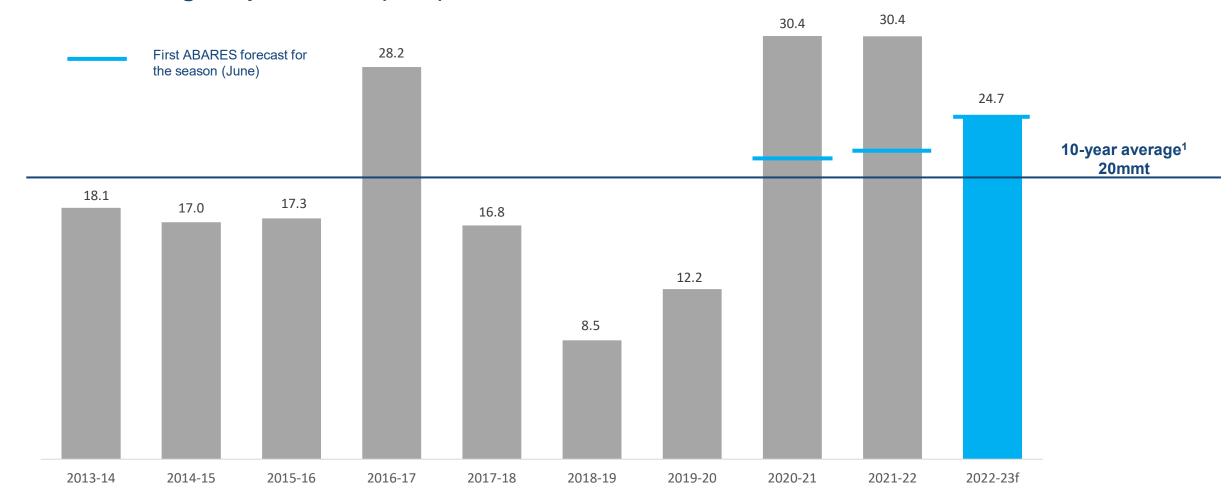
<sup>2.</sup> Continuing operations – excludes earnings from Malt.

<sup>3.</sup> ABARES Australian Crop Report - 7 June 2022.

# Strong potential for third consecutive bumper crop in FY23



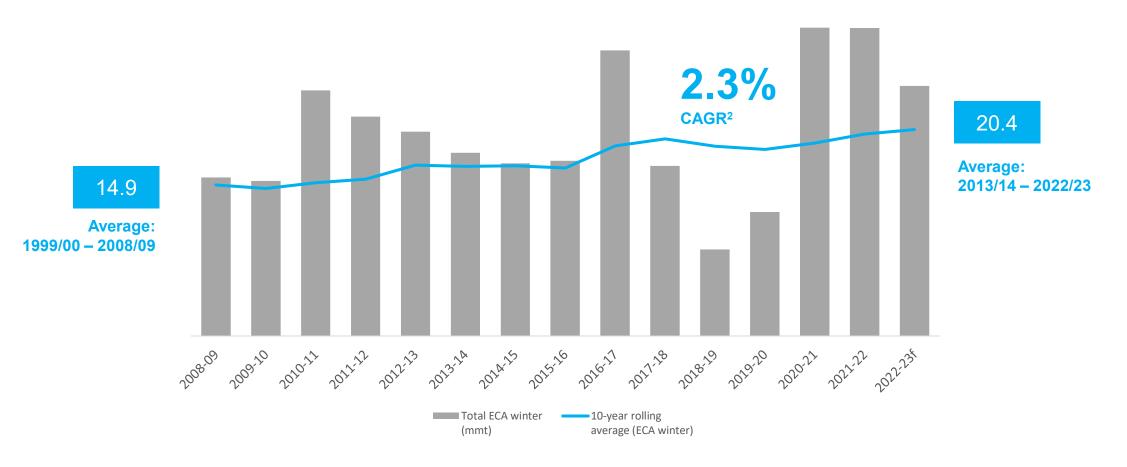
# **ECA** winter grain production (mmt)



# ECA production rising since deregulation started



# ECA winter grain production<sup>1</sup> / 10-year rolling average (mmt)



- 1. 2022/23 is based on ABARES' 7 June 2022 forecast.
- 2. CAGR is calculated based on the rolling 10-year average between 2008/09 (14.9) and 2022/23 (20.4).

# Sustainability at the core of GrainCorp

### Following our clear roadmap of actions for sustainable growth







#### **Environment**

- Leading supplier of renewable fuel feedstocks (used cooking oil, tallow, canola oil)
- Pilot programs with growers to assess carbon sequestration and measurement
- Aligning financial reporting with Task Force on Climate-related Financial Disclosures (TCFD)
- Defining and measuring Scope 3 emissions
- 1. Global Reporting Initiative.
- United Nations Sustainable Development Goals.
- B. International Sustainability and Carbon Certification.

#### Social

- GrainCorp Community Foundation approaching \$300,000 awarded in first six months
- Large employer of harvest casuals across regional Australia
- Developing Reconciliation Action Plan, a critical part of GrainCorp's Inclusion and Diversity Action Plan
- One Grain Industry Scholarship, created with Nuffield Australia

#### Governance

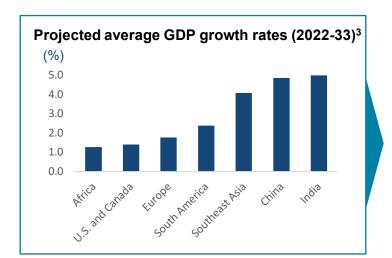
- Aligning with GRI¹ and UNSDG²
- Expanded stakeholder engagement
- ISCC<sup>3</sup> certification for canola crushing at Numurkah

# Macro themes supporting strategic priorities

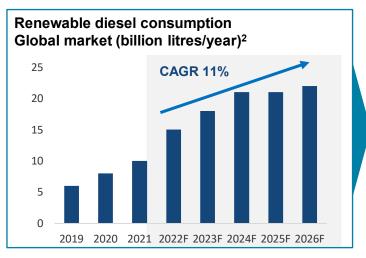




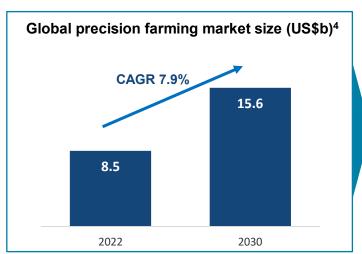
Reinforces importance of supply chain ownership, supply chain resilience



Australia well located to service Asia – growing populations, rising income levels



Supporting demand for UCO, tallow, other renewable fuel feedstocks



AgTech driving productivity improvements in agriculture and food production

- Global Supply Chain Pressure Index: March 2022. Federal Reserve Bank of New York Liberty Street Economics.
- 2. IEA "Renewables 2021 Report' base case forecast used.
- 3. USDA Projected Growth Rates Real Gross Domestic Product Per Capita.
- 4. Markets and Markets Precision Farming Market Global Forecast to 2030.

# Strategic priorities delivering shareholder value

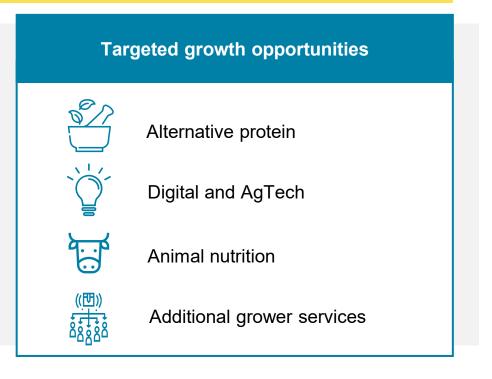


Lead sustainable and innovative agriculture through another century of growth

**PURPOSE** 

Proudly connect with customers and rural communities to deliver value through innovation and expertise

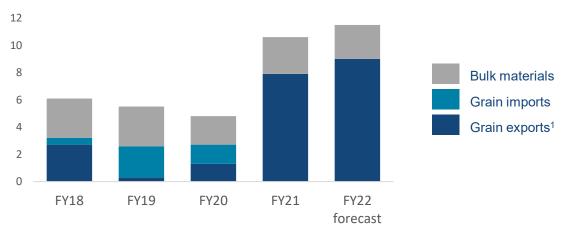
# Strengthen the core Lift returns Leverage capabilities Drive existing assets



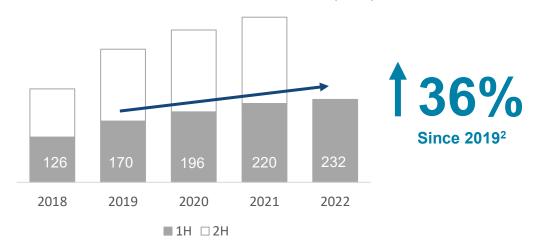
# **Driving utilisation of supply chain assets**

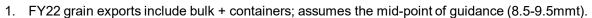


#### **ECA** port throughput (mmt)



#### Oilseed crush volumes – first half (kmt)





2. Completed oilseed crush expansion at Numurkah, Victoria in September 2018.



GrainCorp bulk port terminal, Port Kembla, NSW



GrainCorp oilseed crush plant, Numurkah, VIC

# **Exploring opportunities in fast-growing plant protein market**



#### Alternative protein supporting a healthy, secure and sustainable food system for the future

- Alternative protein playing key role in meeting rising global demand for protein
- Shift to plant proteins expected to have measurable positive impact on the environment – lower emissions, water usage and land use
- GrainCorp partnering with CSIRO and v2food; working towards building domestic processing and manufacturing expertise in plantbased proteins
- \$1.8 million grant<sup>1</sup> from Australian Government researching separation and manufacture of proteins from canola, soy, fava beans and chickpeas
- End-to-end capability will:
  - benefit Australian growers and food and aquafeed manufacturers; and
  - create resilience and boost global competitiveness.







1. Funding from Australian Government's Cooperative Research Centres Projects (CRC-P).

# Supporting long-term sustainable growth in Australian Agriculture



Investing up to \$30 million into AgTech over next three years

### Four key investment areas:



#### **Analytics and optimisation**

Optimising the value and quality of agricultural commodities from the farmgate



#### **Smart supply chains**

Driving increased value across the agricultural supply chain



#### **Biotechnology**

Improving crop production and sustainability outcomes



#### Sustainability & circular economy

Reducing carbon footprint of agricultural commodities from farmgate to point of consumption



# AgTech driving carbon reduction in agriculture



#### GrainCorp well positioned to support growers in carbon sequestration



- 15% investment in Hone, an Australian AgTech startup that tests grain, soil and crop samples through a handheld device
- Supports measurement of soil carbon in-field, reducing costs and providing instant results
- Empowers growers to make data-based decisions that drive healthier soil, crops and more sustainable farming practices



- Australian carbon company that has developed a microbial solutions for the mitigation of greenhouse gas emissions
- Collaborating to introduce new ways for Australian farmers to build soil carbon and capture value
- Winter pilot program underway with growers to test and refine systems and capabilities ahead of a fullscale launch

# Conclusion



- Record financial result in HY22; on track for exceptional FY22 result
- Favourable ECA conditions supporting FY23 outlook
- Strategy delivering shareholder value
- Innovation and technology integral to growth initiatives
- GrainCorp playing key role in long-term sustainable growth of Australian agriculture
- Record financial result delivered in HY22



Proudly connecting with customers and rural communities to deliver value through innovation and expertise

www.graincorp.com.au