

## Supply Chains in a Modern Geopolitical Environment

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#### Agenda

- introduction to Cargill
- supply chains
- sustainability
- empowering people



Our purpose is to nourish the world in a safe, responsible and sustainable way.

### At a glance

160,000Working in 70Moreemployeescountriesof ex

More than 155 years of experience

industrial

A trusted partner for food, agriculture, financial and industrial customers in more than 125 countries.



and protein

2022 Fiscal Revenue: US\$165 billion

Cargill reports financial results in accordance with U.S. generally accepted accounting principles (GAAP).

## Our integrated supply chain







# Supply chain resilience

From the pandemic to geopolitical dynamics, the global food system has faced a significant amount of disruption in recent years.

- Hunger is real
- Its getting worse
- This impacts everyone, but....
- Access to food is a basic human right

**Our** ambition

# To have the most sustainable food supply chains in the world

Through our long history, we have seen agriculture be part of the solution to the world's most urgent challenges. We know that we must address climate change and conserve water and forests, while meeting the rising demand for food.

## **Open markets**

Trade is our best means to end hunger

Price signals are important for encouraging farmers to manage supply

Food should never be used as a weapon

Trade restrictions only worsen hunger





# Agriculture is how we will address climate change, protect our land and water and sustainably feed a growing population.



### **Our Operations**

#### Scope



By 2025, we will reduce greenhouse gas emissions caused directly or indirectly by our operations by 10%, compared to a 2017 baseline.

We are investing in emissions reducing technology and renewable energy to power our operations.



### **Our Supply Chains**

#### Scope



By 2030, we will reduce greenhouse gas emissions produced from sources in our extended supply chain by 30% per ton of product.







## Water

- More than **70%** of the world's fresh water is used for agriculture.
- To drive climate resiliency and adaptation, we need smart water solutions that:
  - Support soil health,
  - Preserve biodiversity, and
  - Protect watersheds across the food system.



#### **Our Commitment**

Cargill's global ambition is to <u>enable</u> a <u>water</u> <u>positive impact</u> across our <u>operations</u>, <u>supply</u> <u>chains</u>, <u>and communities</u>. By 2030, we will:

- Implement our Water Stewardship practices at all 72 priority facilities.
- Enable the restoration of 600 billion liters of water and the reduction of 5,000 metric tons of water pollutants in waterstressed regions
- Enable improved access to safe drinking water and sanitation, reaching 500,000 people in priority communities





Agriculture is powered by people. We work alongside our employees, farmers, customers, and communities to improve livelihoods and build a more equitable, inclusive, and resilient food system

We focus our People efforts in these critical areas: farmer livelihoods; human rights; and community impact.

#### **Our Commitment**

Respect human rights and build a more equitable, inclusive and resilient food system

We're bringing together diverse people, ideas, and resources to fulfill our purpose of nourishing the world in a safe, responsible, and sustainable way.



Helping the world *thrive*