



AgroGeneration SA - 19 boulevard Malesherbes, REGUS, Paris 75008, FRANCE - Tel.: +33 1 55 27 38 40

### **Current Footprint**

At a Glance

### **PUBLIC COMPANY**

Listing on **NYSE Euronext** in Paris with **39.9% free float** (as of Dec 31<sup>st</sup>, 2020)



### **FARMLANDS**

≈60k ha in the Kharkiv region of Ukraine



≈600 full time employees run by strong management team



### **PRODUCTION**

≈167k tons (2020)



### **STORAGE**

Over 140k tons





### **MACHINERY FLEET**

Fleet of modern ag machinery incl. 49 combines, 155 tractors, 29 sprayers





### AgroGeneration

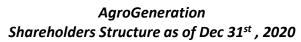
### **Current Shareholders and Investors**

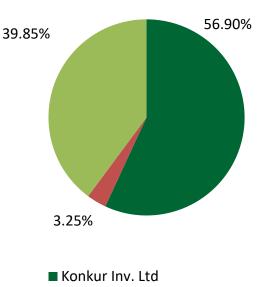
#### **Konkur:**

- Majority shareholder of AgroGeneration
- Investment holding company
- Owned by SBF IV fund (run by SigmaBleyzer)

#### SigmaBleyzer:

- Over 25 years SigmaBleyzer (SB) and SB's managed funds have invested over \$1 billion in the Ukrainian economy in many sectors, including: agriculture, telecom, high-tech, media, food, retail, consumer products, infrastructure
- SB has been a successful private equity investor in Ukraine in spite of the challenges
  - Strong record of creating value, investments in over 100 companies, active hands-on management style, value creation at the operational level, not through financial engineering









### Assets & Infrastructure

### **Operational Base**

- AgroGeneration currently operates c.a. 60k ha of farmlands, all concentrated in the Kharkiv region of Ukraine
  - High-quality black soil for reaching high yields
  - Lands are concentrated in 6 production clusters, advantageous for usage of wide-cut machinery
  - The lands inside of each farm are closely located, fields are large and even
- Storage capacities account for over 140k tons in total and are presented by both elevators and horizontal facilities
  - 67k tons of vertical silos capacity and over 74k tons of horizontal storage sites are located at the farms today
- The business is **well equipped with agricultural machinery** supplied with GPS and fuel sensors to
  record and follow-up working parameters in real
  time

### AgroGeneration. Map of Operations





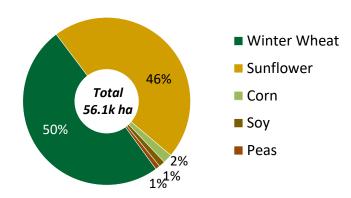


### Operational Performance

### Field Operations & Crop Mix

- For **2021**, AgroGeneration plans to follow the adopted in 2020 production strategy mainly **focusing** on wheat and sunflower
  - Only some small areas are planned to be engaged under other crops considering additional diversification and agronomical feasibility
- Winter wheat occupies 50% of total planned area under sowings
  - As of mid-April, the overall condition of winter wheat sprouts across AgroGeneration's fields was good
  - Low temperatures and abundant rainfalls in the Kharkiv region in April 2021 favored the development of wheat sprouts
- Spring sowing campaign of 2021 started in mid-April
  - Fertilization of winter wheat as well as all field preparation activities for the spring sowing campaign were conducted in full-scale and within required agronomic time limits

### 2021 AgroGeneration Planned Crop Mix







## Financial Performance

#### 2020 Results

The Group's financial indicators improved sharply in 2020 demonstrating successful turnaround fueled by conducted in 2020 changes in production strategy and implemented cost savings initiatives

- Positive EBITDA of €19.6M: +€20.7M vs 2019 on the back of:
  - Revenue increased by 28% mainly fueled by good production outcomes (achieved yield and good quality of wheat), as well as increased crop prices
  - Substantially improved Gross profit (+€18.5M) associated with the decreased production costs (resulting from optimized production process) in addition to the improved crop prices
  - 48% decline in SG&A costs, attributed to implemented cost saving initiatives, as well as reduction in selling expenses driven by a decline in export volumes and decrease in transport tariffs
- Balanced and sound financial structure achieved with strengthened equity to €34.7M and significantly reduced net debt to €11.0M (-34%)
  - Management plans to continue to gradually reduce company's debt to further reduce the cost of financing

AgroGeneration. Annual Financial Results (incl. IFRS 16)

2019	2020
30,591	39,146
(1,986)	10,044
30,567	32,722
(1,962)	16,468
8,962	4,876
(1,184)	19,558
-	42%
-	50%
	<b>30,591</b> (1,986) 30,567 <b>(1,962)</b> 8,962

#### AgroGeneration. Balance Sheet & Debt (incl. IFRS 16)

k EUR	31.12.19	31.12.20
Non-Current Assets	41,239	39,247
Current Assets	28,678	27,360
Total Assets	69,917	66,607
Equity	27,898	34,711
Non-Current Liabilities <sup>1</sup>	11,715	9,586
Current Liabilities <sup>1</sup>	30,304	22,310
Total Equity and Liabilities	69,917	66,607
Net Debt (Reported) <sup>1</sup>	35,628	25,053
Net Debt excl. IFRS 16	16,697	10,969
(1) Incl non each liabilities accordi	na to IEPS 16	

(1) Incl. non-cash liabilities according to IFRS 16



# Operational Improvements 2021 Outlook

To sustain operating results in 2021, the Group plans to continue cost structure improvement via:

- Completion of cost cutting measures announced in late 2019-early 2020:
  - Entire effect from implemented cost savings in the head office of the Group is to be reflected in the 2021 year-end result
  - The Company will continue **cost optimization on farms level** (incl. optimization of the use of machinery and farms' infrastructure, revision of 3<sup>rd</sup> party services fees, etc.)
- Optimizing expenditure:
  - Lower financing requirements on the back of optimized costs lead to decreased cost of financing
  - 2021 season financing is secured with the Group's usual bank partner and without arranging pre-payment agreements
- The positive start to the 2021 season coupled with continued cost savings are expected to result in the continued turnaround of the company





