

# AGR®AgroGenerationGenerationCompany Overview

AgroGeneration SA – 3 de la Pompe Str., 75116 Paris, FRANCE – Tel.: +33 1 56 43 68 60

## **Current Footprint**

Overview

### **PUBLIC COMPANY**

Listing on NYSE Euronext in Paris with **39.2% free float** (as of April 2019)



## PRODUCTION

 $\approx$ 244k tons



### FARMLANDS

≈70k ha in 2 regions of Ukraine



**STORAGE** 

Over 160k tons



## TEAM

≈950 employees run by strong management team



## **MACHINERY FLEET**

**Fleet of modern ag machinery**, incl. 57 combines, 198 tractors, 34 sprayers, 163 seeders and headers





## **AgroGeneration** *Current Shareholders and Investors*

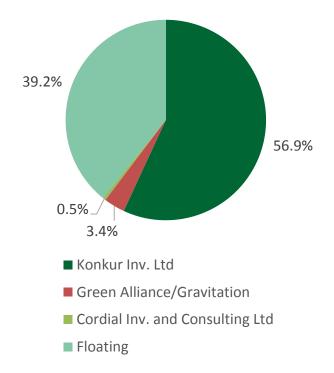
#### Konkur:

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

#### SigmaBleyzer:

- Over 25 years SigmaBleyzer (SB) and SB's managed funds have invested over \$1 billion in 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

#### AgroGeneration Shareholders Structure as of April, 2019





## AgroGeneration

### Asset Base Overview



AGG. Map of Operations

- Land assets of new perimeter of AGG are located in Lviv (1 farm – 12k ha) and Kharkiv (6 farms – 58k ha)
  - Storage capacities account for 163k tons in total, incl. 68k tons of vertical facilities (three elevators)
    - 3<sup>rd</sup> party elevators are also used to store crops at peak harvest

The Group covers its operational needs with own machinery fleet except for needed combines and trucks, which are leased during harvesting season

Cleaning capacity per 1 day	k tons	8.6
Number of cleaning machines	quantity	24
Drying capacity per 1 day	k tons	1.4
Number of drying machines	quantity	4
Total storage capacities	k tons	163.2
Horizontal facilities	k tons	95.6
Vertical facilities	k tons	67.6
Fuel storage capacity	m³	716
Access to railway connection	km	2
Access to the railway connection	wagons/day	25

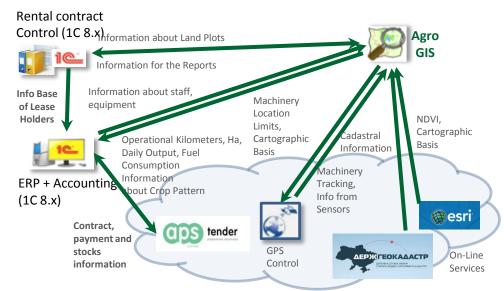


#### AGG. List of Main Ag Machinery

Type of Machinery	Number of Items	
Tractors	198	
Combines	57	
Sprayers	34	
Seeders	91	
Headers	72	
Autos & Trucks	260	

## AgroGeneration Operational Management

- "Clustering" concept in running the business
- State-of-the-art soil treatment and testing technologies are applied to obtain optimal soil fertility
- Centralized accounting and monitoring system was implemented within Group's farms:
  - Field activities day-to-day management
  - GPS mapping of all cultivated lands (GIS system)



#### AgroGeneration. Information System Interworking

Lean 6 Sigma cost optimization system already implemented to provide more transparency to the Group and help to strictly manage costs and improve efficiencies

Purchasing of inputs and sale activities are partially conducted using electronic tender platform

\* **KPI's** introduced to all middle and upper management in alignment with expected individual objectives

Merit system in place

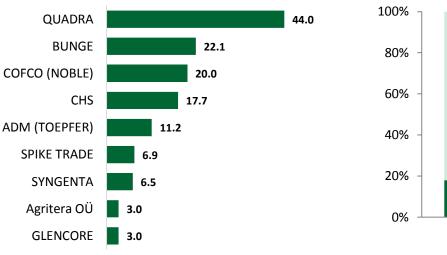


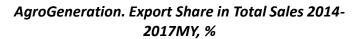
## AgroGeneration

- Direct sales to exporters and processors
- Top-tier purchasers: Bunge, Cargill, COFCO, Louis Dreyfus, Glencore, Kernel, ADM
- \* Risk hedging through forward contracts (account for around 40% of yearly sales)
- Sonstantly increasing export share in total sales

AgroGeneration. The List of the Largest Export

Purchasers in 2017/18MY, k tons









#### A successful turnaround in financial

**results** was reached during the first year after the merger with Harmelia (in 2014), followed by sustained financial performance in 2015-2016

Completed restructuring (in 2015) allowing

the Company to significantly reduce its long-term debt and re-establish a solid level of net equity, resulting in a significant decline in net financial debt

**2017 was unfavorable** for the agricultural sector in Ukraine as AgroGeneration also suffered from unusually adverse weather conditions throughout the year

#### AgroGeneration. Audited Annual Financial Results, k EUR

	2014	2015	2016	2017
Revenue	64,620	58,861	60,263	54,195
Gross Profit	21,673	23,968	23,208	16,029
EBITDA	20,749	19,941	19,382	9,095
EBITDA Margin, %	32%	34%	31%	17%

#### AgroGeneration. Audited Balance Sheet, k EUR

	31.12.14	31.12.15	31.12.16	31.12.17
Non-Current Assets	63,560	81,428	74,379	71,454
Current Assets	35,323	52,498	47,684	47,210
Total Assets	98,883	133,926	122,063	118,664
Equity	6,569	69,462	65,434	56,083
Non-Current Liabilities	58,362	14,460	5,514	4,686
Current Liabilities	33,952	50,004	51,115	57,895
Total Equity and Liabilities	98,883	133,926	122,063	118,664



## Financials 2018 IFRS P&L

## **2018** AGG's **Income statement** and **EBITDA** refer to **continued operations only**

According to IFRS 5, in 2018 Consolidated Financial statements farming operations in the Ternopil and Zhytomyr regions were recognized as assets held for sale and presented as separate lines

AgroGeneration is an **adopter of the IFRS 16** standard **starting January 1, 2018** considering the strategic importance of land lease rights as an asset to any business model

IFRS 16 effect is included in 2018 EBITDA

2018 EBITDA came to ≈EUR 10.2M

#### 2018 Published Income Statement\*, k EUR (VAT Net)

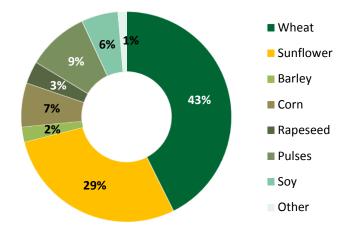
	2018
Revenue	41,007
Change in Fair Value of BA & FG	9,819
Cost of Sales	39,561
Gross Profit	11,265
Gross Margin, %	27.5%
Selling, general and administrative expenses	9,602
Other Income (Expenses) Net	180
Profit Before Interest and Tax	1,483
Depreciation	6,554
Provision, net gain/loss on FA divest. & imp. of	
non-current assets	408
Additional non contractual portion of land lease	1,722
EBITDA	10,167
EBITDA Margin, %	24.8%
Avg. UAH/EUR Exchange Rate	32.13
EBITDA Margin, %	<b>24.8%</b> 32.13

\* - for Continued operations including effect from IFRS 16



## **Operations** 2018/19 Season – Field Activities are in Full Swing

- Total sown area (excl. fallow) in 2019 comes to c.a. 67k ha
- Spring sowing campaign started in the 2<sup>nd</sup> decade of March and was fully completed in late May
  - The Kharkiv farms successfully completed sowing campaign
  - Heavy rains in late May in the Western Ukraine affected the soy sowing completion in the Lviv farm
- As of the end of May, winter sowings were in good shape with few observed failures
- Since late February 2019, other field activities (apart of sowing) started and are in full swing
  - Fertilization of crops
  - \* Chemical treatment of crops



AGG. 2018/19 Expected Crop Mix, %

#### 2018/19 Production Season. AgroGeneration Winter Sowings Condition, ha (as of late May 2019)

Сгор	Sown Area in 2018 (Autumn)	Sprouted Area in 2019 (Current)
W Rapeseed	2,302	2,302
W Wheat	28,412	28,408
W Barley	515	515
Total	31,229	31,225

