



Ukrainian
Corporate
Consulting

INNOVATIVE TECHNOLOGY IN THE AGRARIAN SECTOR



CONSULTING AGRO



Agtech

Digitalize
Remote Sensing
AI
DLT
Automation
Modeling
IOT
Agile Agro

Organic

Technology
Nutrition
Protection
Planning
Tilling
Machinery
Transition

Intensive

Digitalize
Planning
Nutrition
Protection
Renovation
Land use
Ecology

Manage

Market
Sales
Logistics
Infrastructure
Finance
Strategy

Integration

ERP
BSS
Banking
Delivery
Account
Industry 4.0

CONSULTING AGRO



Agtech

+15%
Efficiency

More yield
with less loss

Organic

+100%
Ecology

No more
poison in soil

Intensive

+20%
Outcome

Precise
and lean

Manage

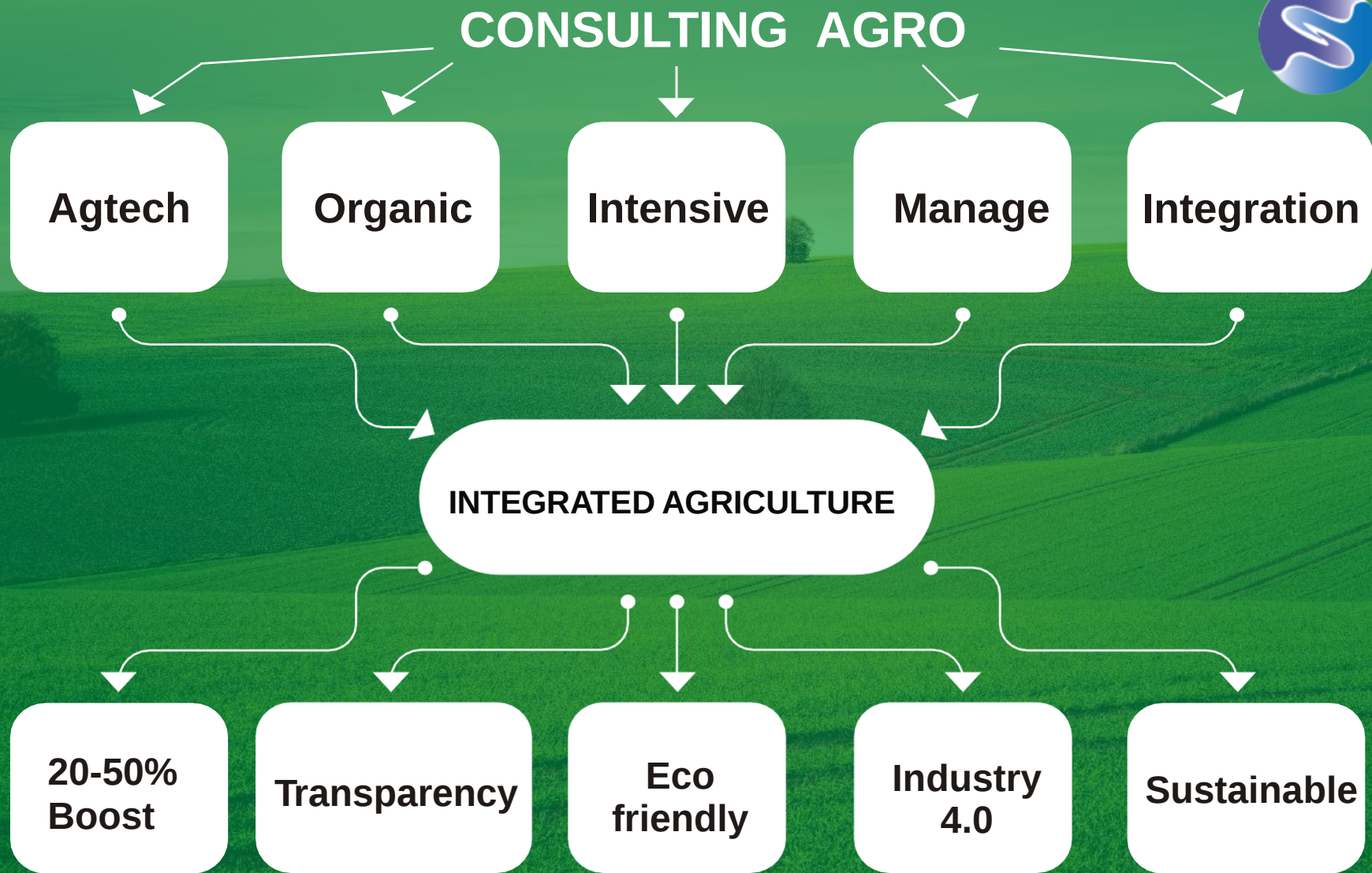
+30%
Efficiency

Right place &
right time

Integration

+100%
Control

Industry
level integrity



| Soil Biomeridization

This technology is certified in the Middle East by the Water and Soil Research Center, Ministry of Agriculture and Fisheries, Barka, Sultanate of Oman.



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| What is Biomeridization?

The technology allows to start the natural process of biocenosis on infertile soils, restoring their fertility and getting stable high yields.



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Examples of our work in Oman



This is the soil we
worked on in Oman

Road Map on Biomeridization

- 1 Signing a contract for pre-project work
- 2 Obtaining soil samples of the land that you plan to restore
- 3 Soil analysis
- 4 Creation of a 10 hectare trial plot for test restoration
- 5 Organic fertilizer preparation
- 6 Sending
- 7 Application according to our specifications
- 8 Planting the plant that you would like to grow there or groups of plants
- 9 Control can be carried out by our company AgriEye
- 10 Harvesting and its analysis

AGRIEYE – TRANSFORM INDUSTRY

- TRUST through verification - DLT technology
- Data-driven decision making - satellites, internet, telemetry, remote sensing
- AI & DATA SCIENCE for forecasting and analysis
- UNION through INTEGRATION - a single smart contract for the entire supply chain.



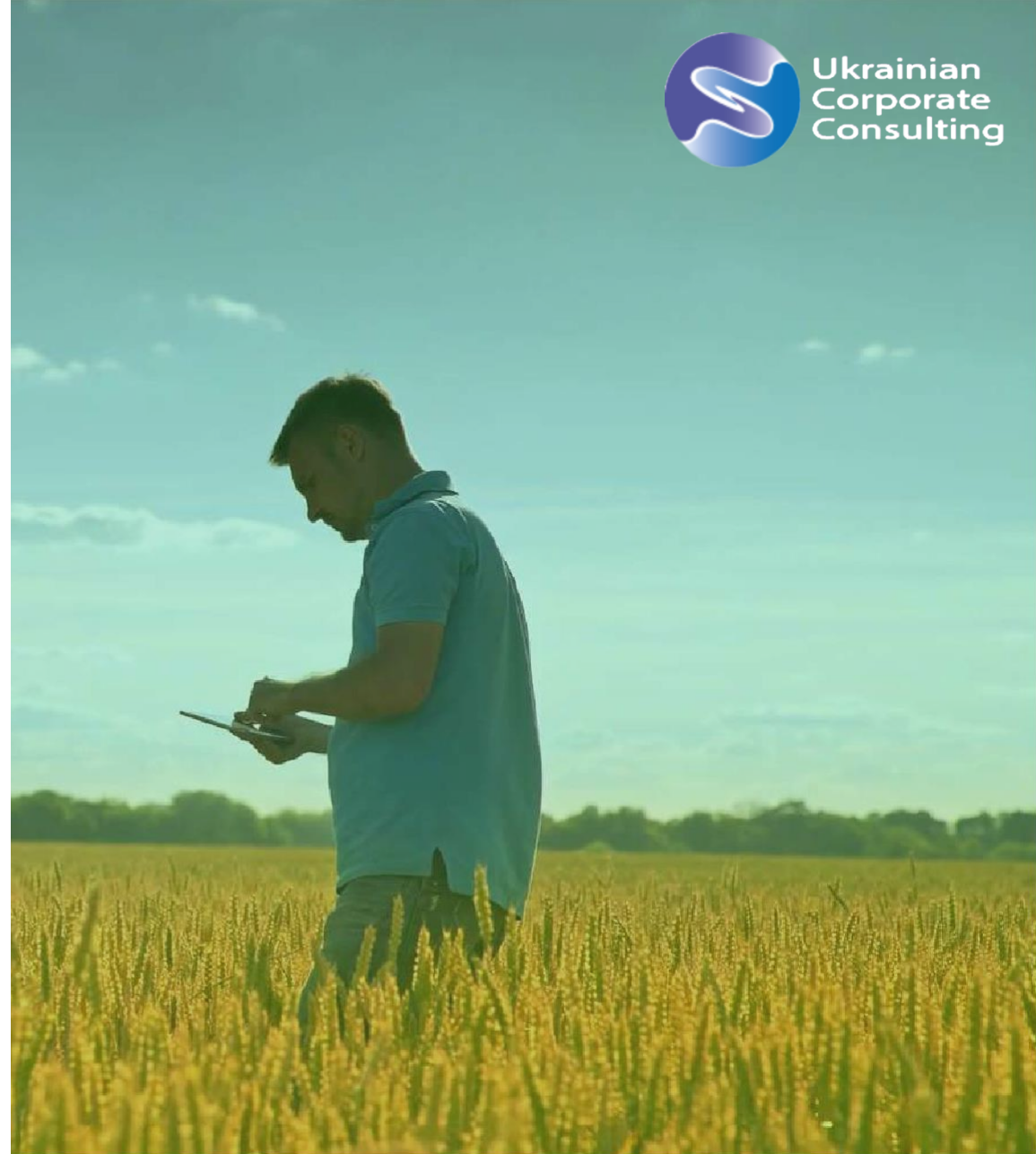
| AGRIEYE ANALYTICS

- **Vegetation** - NDVI, Historical Data, Field Performance, Field Performance Changes
- **Soil** - moisture, moisture over time, soil degradation according to historical data, soil productivity map, soil condition map. Map of soil types. Forecast of soil erosion and depletion.
- **Weather** - weather analytics and statistics, forecast, fact
- And much more across all available data



| INNOVATION

- ✓ Closing a deal 6 times faster
- ✓ 30% resource savings
- ✓ Up to 100% more efficiency
- ✓ Less risk
- ✓ Transparency



| Our expertise with drones

Our company has experience in the production of drones, as well as our own development of a drone that can hover in the air without recharging for more than 24 hours! This type of drones can be used for round-the-clock video surveillance of agricultural crops.



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| Land reclamation

For reclamation in your region, we offer to take part in international grant programs to receive funds from \$ 500,000 to \$ 5 million. Within the framework of this project, we propose the creation of a joint state enterprise together with our company MDVCO, and budget approval for its financing.



www.ifad.org/en



www.fao.org/home/en



| The most demanded crops for cultivation: Wheat

Our company has spent over 7 years to develop a new 100% organic wheat type. By using our own organic fertilizers, we achieved amazing yields on our test fields. More than 150 centners per hectare!



| The most demanded crops for cultivation: Stevia

Growing stevia is a promising niche for farmers. The plant is capable of bringing profit to the agricultural producer up to \$ 270 thousand per hectare, since the demand for this crop in the world market is growing every year.

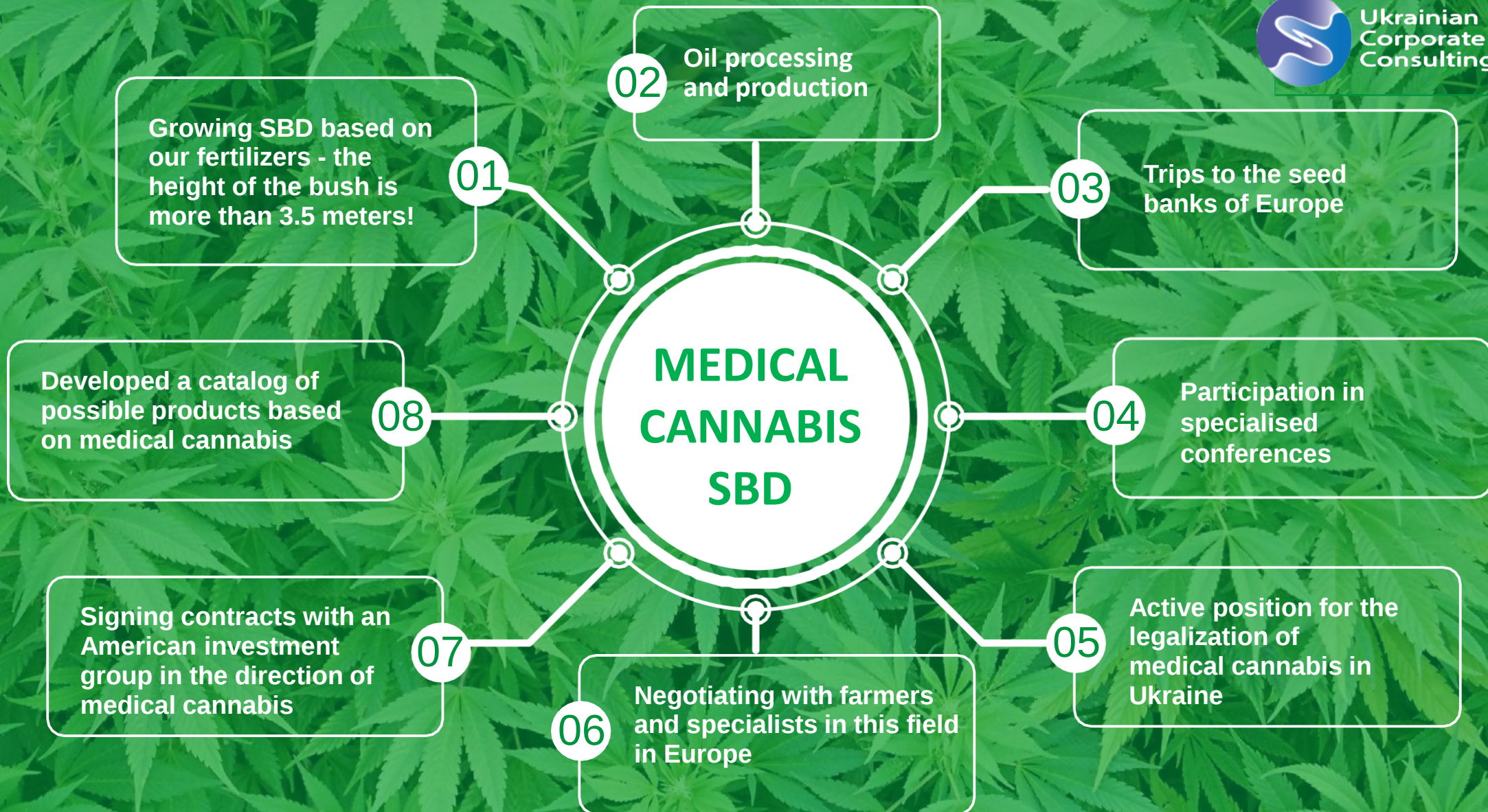


| Medical Cannabis WBD

Our company has spent more than 3 years studying this issue and has carried out a number of developments on:

growing
processing
oil extraction
legalization





| Organic fertilizers

Our company is a developer of organic fertilizers. After 7 years of research, we have developed the following types of organic fertilizers:

- Fertilizers based on chicken manure;
- Peat-based fertilizers;
- Fertilizer based on leonardite;
- Fertilizer based on koalin;
- Fertilizer in the form of sopropel.



| Organic Fertilizers

- 1** based on chicken manure
This fertilizer replaces the chemical fertilizer nitrate and is an excellent means for plant biomass growth.
- 2** peat-based
This fertilizer is an extract of peat and all useful humic substances found in peat.
- 3** based on leonardite
This fertilizer is a combination of substances extremely useful for plants and living organisms, the main of which are humic and fulvic acids.
- 4** kaolin based
This fertilizer is a mineral filler (white clay) obtained by grinding and separating white clay, a rock that consists mainly of the mineral kaolinite.
- 5** in the form of sapropel
This fertilizer is organic, centuries-old bottom sediments of freshwater reservoirs, which were formed from dead aquatic vegetation, remains of living organisms, plankton, humus, containing a large amount of organic matter, humus.

| Why Us?

Our mission is to help farmers feed the whole world
JOIN THIS CHALLENGE WITH US !



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