





REGIONE AUTÒNOMA DE SARDIGNA REGIONE AUTONOMA DELLA SARDEGNA





"EMPHASIS Beneficiaries presentation WP4, SPAIN" FERNANDA VENTURA





Potential/Selected Beneficiaries



EMPHASIS

NAX SO BRIOA PP2 GRANI				Targeted Countries		ies
BRIOA PP2 GRANI	Seneficiaries 4+2	Sector	Solution	Jordan	Lebanon	Egypt
PP2 GRANI	SOLUTIONS S.L.	Sustainable Development Agri-food,	A web platform that collects information through satellite images and its own artificial intelligence engine BrioAgro is an intelligent irrigation platform, that irrigates just when the crops need it	X	X	x
	NIOT SATELLITE	Agri-food, Environment &	A web platform that gathers any type of precision agriculture data, with a specialization on satellite imagery, applied to agriculture	<u>х</u> х	X X	x x
DISCO <u>S.L.</u>	COOLVERWORLD	– Cultural &	It's a software company for discovering and customization of experiences for final users through machine learning	X	X	<i>x</i>





NAX SOLUTIONS S.L.



Name of the Company NAX SOLUTIONS S.L.

Name of the Solution *DECISION AGRICULTURE - PRODUCING MORE WITH LESS*

Website www.naxsolutions.com

Sector Agri-food, Environment & Sustainable Development

Region/Country Andalucia, Spain

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Targeted Countries *Jordan, Lebanon, Egypt*

Type of partners needed *Complementary partners (joint business models), customers, users (distribution channels)*

Partners identified by beneficiary N/A

Partners identified by PPJordan: Smart Green for Agritech Solutions (agri-food), Petra Green Community Enterprise (water waste
management), Soqia Innovative Environmental Solutions (water management and irrigation
technologies) Lebanon: Agro Cedrius (agri-food)

- A web platform that collects information through satellite images and its own artificial intelligence engine (no problem with clouds)
- Irrigation, fertilization and harvest management. Anomalies map (detect any desease)
- Provides reliable and useful information, not just data, to the growers, so they can make smarter decisions.
- It empowers agriculture and reduce water waste, fertilizers waste, so growers can produce more, with less



BRIOAGRO TECH S.L.





Name of the Company BRIOAGRO TECH S.L.

Name of the Solution BRIOAGRO

Website <u>https://brioagro.com/</u>

Sector Agri-food, Environment & Sustainable Development

Region/Country *Andalucia, Spain*

Targeted Countries Jordan, Lebanon, Egypt

Type of partners needed *R&D service providers (customer's understanding and enabling technology), complementary partners (Joint business models), customers (distribution channels), suppliers (supply chains)*

Partners identified by beneficiary N/A

Partners identified by PPJordan: Smart Green for Agritech Solutions (agri-food), Petra Green Community Enterprise (water waste
management), Soqia Innovative Environmental Solutions (water management and irrigation technologies)
Lebanon: Agro Cedrius (agri-food)

- BrioAgro is an intelligent irrigation platform, that irrigates just when the crops need it.
- It uses low-cost technology based on information obtained by sensors (field and satellite)
- BrioAgro's irrigation is adapted to each soil, crop and watering installation
- It achieves water savings of between 20% and 50%, depending on the type of crop
- In parallel, there is a saving of fertilizers and phytosanitary product





EMPHASIS

GRANIOT SATELLITE TECHNOLOGIES



Name of the Company *GRANIOT SATELLITE TECHNOLOGIES*

Name of the Solution *GRANIOT*

Website <u>https://graniot.com/</u>

Sector Agri-food

Region/Country Andalucia, Spain

Targeted Countries *Jordan, Lebanon, Egypt*



Type of partners needed *R&D service providers (production capability), Complementary partners (joint business models), customers (distribution channels), users, communities*

Partners identified by beneficiary N/A

Partners identified by PPJordan: Smart Green for Agritech Solutions (agri-food), Petra Green Community Enterprise (water waste
management), Soqia Innovative Environmental Solutions (water management and irrigation technologies)
Lebanon: Agro Cedrius (agri-food)

- A web platform that gathers any type of precision agriculture data, with a specialization on satellite imagery, applied to agriculture
- It helps to consult high-value data for the sector that facilitates the remote control of crops.
- It helps to make the best agronomic decision with satellite data
- It aims to improve the farmer's economic margins, increasing efficiency and production through prevention



DISCOOLVERWORLD S.L.



EMPHASIS

Name of the Company DISCOOLVERWORLD S.L.

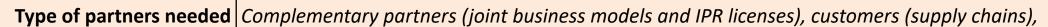
Name of the Solution DISCOOLVER

Website <u>https://discoolver.com/</u>

Sector Culture – Tourism – Cultural & Creative Industries

Region/Country *Andalucia, Spain*

Targeted Countries Jordan, Lebanon, Egypt



Partners identified by beneficiary N/A

Partners identified by PP *Egypt:* Semsemia, Blue Line (Tourism) Jordan: Bookagri (agri-food tourism)

- It's a software company for discovering and customization of experiences for final users through machine learning
- It detects and centralizes the best trends in the city, according to the tourist's profiles, making easy for tourists to find what they are looking
- It also helps destinations and hotels on this process guiding them through the implementation and adapting their content strategy to what final users demand.
- Access through the APP or website













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