

Creation of organic berry production on radionuclide contaminated lands

Applicant

El «Polesky State University»

Co-applicant

LLC «Technopark «Polesye»

Degree of project readiness

- ✓ technology of microclonal reproduction of seedlings of organic crops
- ✓ container culture technology
- ✓ marketing research

- ✓ technology of certification for compliance with the standard of organic production
- ✓ business plan

Infrastructure

- ✓ laboratory for the production of seedlings by the method of microclonal reproduction
- ✓ training and experimental plot - 4 ha
- ✓ light rooms - 48 m²
- ✓ adaptation rooms - 100 m²

- ✓ land plots
- ✓ warehouses - rent
- ✓ circuit
- ✓ water pipeline

Directions of the use of investment

- ✓ research and development
- ✓ organization of berry plantation
- ✓ purchase of equipment, technologies, licenses

Proposed products

Blueberry seedlings

Honeysuckle seedlings



Blueberry

The most restful among soft berries: even non-cooled berries remain more than a week. Great for export.

Honeysuckle

Withstands frosts to minus 50, it is resistant to various groups of pests and diseases. Matures in record time.

Sales markets

60 % EAEU 20 % Republic of Belarus 20 % European Union

Investment costs

PolesSU
38 570 U.S. dollar

Total **1 882 800** U.S. dollar

Investor

1 372 210 U.S. dollar

Governmental support
472 020 U.S. dollar

Form of investor participation in the project

Return of invested funds. Payment (%) for invested funds.
Participation in the further scaling of the project.

El «Polesky State University»

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