



Win-win cooperation experiences to implement climate mitigation projects using nature-based technologies, taking into account and benefiting indigenous peoples and local communities

Non-Commercial Organization International Sustainable Energy
Development Centre under the auspices of UNESCO

<http://www.isedc-u.com/en/contacts.html>

Socially-oriented organization Union for the Protection of
Environmental Rights of the Population of the Moscow Region

<http://www.soyuzecology.ru>

OUR RESULTS: have been realized and continue to develop:

Socially-oriented organization Union for the Protection of Environmental Rights of the Population of the Moscow Region <https://pub.fsa.gov.ru/ral/view/35785/accredited-entity>

❑ Independent verification, validation of nature-based climate projects and their results:

1) agro- and forest-climatic projects have been validated:

<https://carbonreg.ru/ru/projects/20/>;
<https://carbonreg.ru/ru/projects/39/>;
<https://carbonreg.ru/ru/projects/14/>;

2) **methodological development:** aspects of implementation, evaluation metrological support of measurements, financial assesement, planning of progradation measures and overcoming erosive degradation of soils.

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❑ R&D:

- 3) assessment of actual soil condition and fertility;
- 4) practices improve reliability of soil survey data in field conditions.

❑ Training, internships, seminars

- 5) started in 2024 on good practices of nature-based technologies implementation, climate change mitigation and sustainable environmental management for specialists, students, experts.

Multilateral collaboration of experts, engineers, educators as a heart of our successful practice is:

aimed at:

- ❑ **promoting** the protection, conservation, restoration, sustainable use and management of natural and modified terrestrial ecosystems;
- ❑ **effectively and adaptively addressing** social, economic and environmental problems and for the benefit of indigenous local populations.

based at:

❑ **Nature-based solutions**

That can provide more than 30% of the cost-effective mitigation measures needed by 2030 to stabilize global warming below 2C°. This is of particular importance for Russia, which has 20% of the world's forests, 8% of the world's arable land, and the world's second largest amount of water resources.

**We invite interested participants to develop capacity building
for climate change mitigation**

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