

Policy recommendations

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Policy recommendations - areas

- Sustainable practices in waste management;
- Environmental projects conception, planning and implementation;
- Involvement of the citizens, in maintaining the environment clean.

Policy recommendations - sustainable practices in waste management

- waste recovery in rural areas;
- biowaste management in rural areas;
- collection of special categories of waste;
- assessment and management of contaminated sites.

Waste recovery in rural areas

- obtaining energy from biomass such as agricultural waste, food and vegetable (forestry) waste, as well as from other organic waste;
- synergies between programs and plans regarding waste management and those related to energy obtained from renewable sources, where technologies are based on energy recovery;
- the role that waste management can play in solving other local challenges: obtaining energy, fighting poverty, creating jobs.

Collection of special categories of waste

- separate collection of used oils by domestic consumers;
- increasing the degree of separate collection of used oils.

Policy recommendations- environmental projects

- Consultation of stakeholders regarding the implementation of projects;
- Establishing networks of good practices for the implementation of environmental projects;
- Urban-rural know-how transfer;
- Correlation of national programs that include environmental projects;
- Generalization of environmental studies (impact analyzes) in the design phase of projects.

Consultation of stakeholders regarding the implementation of projects

- Identifying stakeholders
- Obtaining information about stakeholders
- Identify the strengths and weaknesses of stakeholders
- Implementing strategies for approaching stakeholders
- Predicting the reaction of stakeholders
- Implementing stakeholder approach strategies

Establishing networks of good practices for the implementation of environmental projects

- The support of the networks of good practices must be the associations of the administrative-territorial units (in the urban area and in the rural area);
- Networks of good practice should also include universities / research institutes / NGOs / companies;
- Networks of good practice must be the basis for the transfer of good practice.

Urban-rural know-how transfer

- Identify projects in urban areas that can be carried out in rural areas;
- Establishing the know - how elements to be transferred;
- Use of best practice networks for know-how transfer.

Correlation of national programs that include environmental projects

- Analysis of existing programs
- Ensuring synergies at the level of projects / programs

Generalization of environmental studies (impact analyzes) in the design phase of projects

- Carrying out studies at the feasibility phase of projects;
- Taking over the impact of studies in cost-benefit analysis (positive and negative externalities);
- Obligation to use materials / activities with minimal impact on the environment.

Thank you!



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