

Projects on environment and production of clean foods

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Implementing Organisation</i>	<i>Started</i>	<i>Completed</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
Marine Environmental Assessment of the Black Sea Region.	Ukraine	IAEA	1995		\$615,000		IAEA
Mitigation of long- term consequences of Chernobyl Programme. Second component: ENV/UKR 04/97- "Chernobyl site-Dyke construction feasibility study".	Ukraine	UNDP	2000	2003	\$270,000	\$270,000	UNDP, USAID

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Radiation forest certification and rehabilitation of contaminated forests.	Russian Federation	UNDP	1999	2001	\$93,500	\$93,500	UNDP
Water quality evaluation and prediction in the areas affected by the Chernobyl accident, Bryanskaya oblast.	Russian Federation	UNDP	1997	2002	\$228,000	\$228,000	UNDP
Prussian Blue- the use of Caesium Binders to reduce Caesium- 137 contamination in animal foods. Publication of TECDOC- 745 and scientific results.	Russian Federation	FAO	1990	1993	\$25,000	\$25,000	Norway through UN Trust Fund

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Prussian Blue- the use of Caesium Binders to reduce Caesium- 137 contamination in animal foods. Publication of TECDOC- 745 and scientific results.	Republic of Belarus	FAO	1990	1993	\$25,000	\$25,000	Norway through UN Trust Fund
Biolubricants from Rapeseed grown on contaminated land.	Republic of Belarus	FAO-IAEA Joint Division	1997	2002	\$847,866	\$847,866	IAEA

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Coordinated research programme on the classification of soil systems (agro- eco system) on the basis of transfer factors of radionuclides from soil to reference plants.	Russian Federation	FAO-IAEA Joint Division	1999		\$110,000		IAEA
Coordinated research programme on the classification of soil systems (agro- eco system) on the basis of transfer factors of radionuclides from soil to reference plants.	Ukraine	FAO-IAEA Joint Division	1999		\$122,500		IAEA
Migration of Radionuclides in Contaminated Soils.	Republic of Belarus	FAO-IAEA Joint Division	1995	1997	\$63,524	\$63,524	IAEA

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Rapeseed Cultivation of Soils contaminated by radionuclides.	Republic of Belarus	FAO-IAEA Joint Division	1995	1997	\$183,933	\$183,933	IAEA
Reduction of radionuclides in human food and environment.	Ukraine	FAO-IAEA Joint Division	1995	2001	\$590,748	\$590,748	IAEA
Rehabilitation of Chernobyl affected territories.	Republic of Belarus	FAO-IAEA Joint Division	1999		\$1,188,460		IAEA

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"One decade after Chernobyl: Environmental Impact Assessment", at the request of the Belarus government. Publising the report as TECDOC- 1240.	Republic of Belarus, Russian Federation, Ukraine	IAEA	1995	1998	\$60,000	\$60,000	IAEA, France, Denmark
Assessment of soil erosion through the use of Cs- 137 and related techniques as a basis for soil conservation, sustainable agricultural production and environmental protection.	Russian Federation	IAEA	1995	2002	\$279,000	\$279,000	IAEA
Chernobyl Post- Accident Environmental Monitoring.	Ukraine	IAEA	1993	1995	\$35,725	\$35,725	IAEA

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Environmental impact of the Chernobyl NPP Unit 4.	Ukraine	IAEA	1995	1999	\$257,219	\$257,219	IAEA
Establishing a Training Centre for Radio- Ecology at the International Radio- Ecology Laboratory in the Chernobyl- contaminated area and improving laboratory's experimental capacities.	Ukraine	IAEA	2001		\$121,100		USA
International Chernobyl Project - to coordinate an international experts' assessment of the USSR concept of the safe living standards.	Republic of Belarus	IAEA	1989	1991	\$133,500	\$133,500	IAEA, Japan

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International Conference "One Decade after Chernobyl: Summing up the Consequences".	Republic of Belarus, Russian Federation, Ukraine	IAEA	1995	1996	\$100,000	\$100,000	IAEA, WHO, EC
Marine Environmental Assessment of the Black Sea Region.	Russian Federation	IAEA	1995		\$209,200		IAEA
Monitoring for Radio- Ecological Safety of Foodstuff in the Chernobyl- Affected Territories.	Ukraine	IAEA	2001		\$168,019		IAEA

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New Technology for Disposal of Radioactive Contaminated Wood.	Republic of Belarus	IAEA	1993	1994	\$2,888	\$2,888	IAEA
Prussian Blue- the use of Caesium Binders to reduce Caesium- 137 contamination in animal foods. Publication of TECDOC- 745 and scientific results.	Russian Federation	IAEA	1990	1993	\$25,000	\$25,000	Norway through UN Trust Fund
Prussian Blue- the use of Caesium Binders to reduce Caesium- 137 contamination in animal foods. Publication of TECDOC- 745 and scientific results.	Ukraine	IAEA	1990	1993	\$25,000	\$25,000	Norway through UN Trust Fund

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Radiochemical, chemical and physical characterisation of radioactive particles in the environment.	Russian Federation, Ukraine	IAEA	2000		\$30,000		IAEA
Radionuclide transport dynamics in freshwater resources.	Republic of Belarus, Russian Federation	IAEA	1997	2001	\$90,600	\$90,600	IAEA

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Reducing External Exposure Doses in contaminated villages.	Republic of Belarus, Russian Federation, Ukraine	IAEA	1999	2001	\$110,423	\$110,423	IAEA
Regulating Radionuclide Emissions to the Environment- to improve the implementation of legislation and regulation in radioecology and harmonize them with the Basic Safety Standards (BSS).	Ukraine	IAEA	1999	2001	\$49,129	\$49,129	IAEA
Safe (environmental) transport of radioactive materials.	Russian Federation	IAEA	1990	1991	\$5,000	\$5,000	IAEA

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The application of tracer techniques in the study of processes and pollution in the Black Sea.	Russian Federation, Ukraine	IAEA	1992	1996	\$153,760	\$153,760	IAEA
The use of natural materials for dose assessment.	Ukraine	IAEA	1990	1994	\$15,000	\$15,000	IAEA
Validation of models for the transfer of radionuclides in Terrestrial, Urban and Aquatic Environments (VAMP).	Republic of Belarus, Russian Federation, Ukraine	IAEA	1988	1995	\$175,500	\$175,500	IAEA

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Water quality evaluation and prediction in the areas affected by the Chernobyl accident (Bryanskaya oblast).	Russian Federation	IAEA	1997	2002	\$29,497	\$29,497	UNDP
International Chernobyl Project - to coordinate an international experts' assessment of the USSR concept of the safe living standards.	Russian Federation	IAEA	1989	1991	\$133,500	\$133,500	IAEA, Japan
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Grand Total					\$6,756,091	\$4,191,812	