## ACTION PLAN FOR THE IMPLEMENTATION OF THE NATIONAL SUSTAINABLE DEVELOPMENT STRATEGY FOR THE PERIOD 2009 – 2017

#### I. INTRODUCTION

The Action Plan for the implementation of the National Sustainable Development Strategy (henceforth: Action Plan) determines measures and/or activities for the implementation of the National Sustainable Development Strategy of the Republic of Serbia (henceforth: the Strategy) that was adopted by the Government of the Republic of Serbia on May 9<sup>th</sup>, 2008. ("Official Gazette of the Republic of Serbia", No 57/08). The Action Plan pertains to the whole period covered by the Strategy, i.e. the period from 2008. to 2017.

The Government of the Republic of Serbia has adopted the Action Plan with the Conclusion 05 No. 30-1483/2009-2 on March 13<sup>th</sup> 2009, which was published in the "Official Gazette of the Republic of Serbia" No22/09. The implementation of the Action Plan was successfully launched in 2009. Keeping in mind that the Action Plan had not defined the indicators for the monitoring of Action Plan implementation, which was left for the next phase of the process at the moment of the Action Plan adoption, as well as the fact that during the implementation in 2009. it became evident that specific measures and activities require redefining or additional defining, the steps were undertaken in the goal of designing a renewed Action plan for 2010.

On the basis of the objectives stipulated in the Strategy, this Action Plan defines:

- 1) specific measures and/or activities for the implementation of the Strategy;
- 2) institutions in charge of the implementation of measures and/or activities and their partners in that process;
- 3) deadlines for the implementation of measures and/or activities;
- 4) total costs of the implementation of measures and/or activities, as well as sources of funding.

5) indicators developed for the monitoring of the implementation of measures and/or activities

1) Specific measures and/or activities for the implementation of the Strategy have been defined for every of the specific objectives set in the Strategy, taking into account the vision of sustainable development of the Republic of Serbia, as well as the national priorities and principles of the Strategy. Since the Action Plan pertains to the whole period covered by the adopted Strategy, specific measures and/or activities have been defined with different degrees of operationalization. In principle, the degree of operationalization is more detailed for measures and/or activities foreseen for the first three years of the Action Plan implementation, while the degree of operalization is more detailed after the first three years. Competent authorities will develop more detailed projects needed for the implementation for all of the defined measures and/or activities.

2) The Strategy defines the institutional framework for its implementation, which represents the basis for the defining of competencies regarding the implementation of specific measures and/or activities presented in this Action Plan.

Competent authorities and their implementing partners were defined for each of the measures and/or activities in the Action Plan. Taking into account the complexity of defined measures and/or activities, as well as the fact that multidisciplinary objectives, as well as the concept of sustainable development, are multidimensional, a very small number of measures and/or activities can be implemented through the work of a single competent authority, so the majority of planned measures and/or activities will be implemented by several institutions or organizations working as partners. Unless it is especially stated otherwise, the first institution named is considered to be the main implementer of a specific measure and/or activity ("institution in charge"), while other institutions named are implementation partners. For a certain number of measures and/or activities simultaneous action of all interested parties in the society is necessary, which is especially emphasized in the Action Plan.

Implementation of measures and/or activities stipulated by this Action Plan is entrusted to institutions and organizations defined in the "Institutional Framework" chapter of the Strategy. This certainly does not mean that only these institutions should implement the defined measures and/or activities. Sustainable development of a country cannot be successfully realized unless all the three sectors, namely public, private and civil, as well as the citizens as individuals, are not involved in the realization. That it is why it has to be emphasized that in this Action Plan, with a majority of measures/activities, the institutions in charge and implementing partners are considered as institutions responsible for planning, coordinating and monitoring the implementation of a certain measure or activity, and that these measures/activities will involve a wider scope of stakeholders. The participation of the citizens associations (henceforth: Associations) has to be especially emphasized as a necessary prerequisite for successful implementation of a wide number of planned measures and/or activities. In the Action Plan the Associations are named as implementing partners only in relation to those measures and/or activities where they can be regarded as directly responsible for the planning, implementing and monitoring of measures and/or activities, but their full participation is also expected in the implementation of a whole set of other measures and/or activities.

3) Implementation deadlines have been determined for each of stipulated measures and/or activities. Certain activities, being a part of the existing action plans of other sectoral strategies, were initiated in 2008, as stated in the Action Plan. Also, certain activities have been defined as continual ones, since their implementation will last over the whole period for which the Strategy and Action Plan have been defined.

4) The Action Plan defined the sources of finance for the Strategy implementation. Where possible, funding sources were marked in the following manner: Republic's budgetary assets, other sources of funding provided for in the budget (such as funds from own revenues of organizations and authorities, donations, loans from domestic and international sources), earmarked funds of the republic of Serbia, assets of other levels of government (autonomous provinces and local self government units), as well as other non-public sources of funding (company and natural persons assets). For the majority of planned measures and/or activities in this Action Plan, i.e. where it was possible to do so, annual or total implementation costs were defined in RSD or Euro.

The funding of measures and activities identified in the Action Plan which are to be funded form the budgetary assets will be realized in accordance with the budget capacities and the determined priority funding areas for the budget year and the next two fiscal years. 5) Action Plan defines the indicators for monitoring of implementation of measures and/or activities (process indicators). Action Plan does not specifically define outcome indicators, having in mind that the framework for implementation monitoring with outcome indicators has been defined in the proper text of the Strategy.

The Strategy defines the links with the existing strategic and plan documents at the level of Republic of Serbia that the Strategy is harmonized with. Bearing in mind that the Strategy is a multisectoral strategic document and that one of the conditions for its successful implementation is the harmonization with other (sectoral) strategies and plans, as well as that the sustainable development concept is based on the integration of all development components, this Action Plan also defines those measures and/or activities which are already a part of existing (sectoral) action plans, and are important from the viewpoint of sustainability. In the defining of specific measures and/or activities in this Action Plan the link with other strategic and plan documents was pointed out, whenever it was necessary, through a description of a measure and/or activity.

Coordination of the implementation of the Action plan will be performed by the Office of the Deputy Prime Minister for European integration, which will be in charge of the Strategy implementation until Sustainable Development Office, whose foundation had been stipulated by the Strategy, has been established

The abbreviations and acronyms used in the Strategy have the following meaning:

ABS - Accreditation Board of Serbia;

ADR, RID, ADN – European agreement on cross-border transport of hazardous materials;

AP – Autonomous Province;

APIRNSS - Agency for Protection against Ionizing Radiation and Nuclear Safety of Serbia;

Associations - citizens' associations;

BAT – Best Available Technology;

**BEP** – Best Environmental Practice,

CIPI – Commissioner for Information of Public Importance;

CCS – Chamber of Commerce of Serbia;

 $CO_2$  – carbon dioxide;

CORINAIR - Core Inventory of Air Emissions;

DEU – Delegation of the European Union;

DIA - Deposit Insurance Agency;

Dir. - EU Directive;

EA - Energy Agency;

EBRD – European Bank for Reconstruction and Development;

EEA - Energy Efficiency Agency;

EIB – European Investment Bank;

ELV - emission limit values;

EMS - Public Enterprise for electric energy transmission and transmission system control "Elektromreža Srbije';

EPIS - Electric Power Industry of Serbia;

ESCO – Energy Service Company;

EU – European Union;

EUIO – EU Integration Office;

Fund – Serbian Environment Protection Fund;

GEC – Gender Equality Council of the Republic of Serbia;

GED - Gender Equality Directorate;

GEF – Global environmental facility;

GDP - gross domestic product;

GHG – Greenhouse gasses;

GMD- genetically modified organisms;

HPP – heating power plants;

HS – health services;

HyPP – hydro power plants;

IAEA – International Atomic Energy Agency;

ICT - information communication technologies;

IIUE – Institute for Improvement of Upbringing and Education;

ILO – International Labor Organization;

INCS – Institute for Nature Conservation of Serbia;

IOM – International Organization for Migration;

IPA – Instrument for pre-accession assistance;

IPCC – Intergovernmental Panel on Climate Change;

IPO – Intellectual Property Office;

IPPC – Integrated Prevention and Pollution Control;

IS – Institute for Soil

JA – Judiciary Academy;

JANAF - Jadranski naftovod, joint stock company;

KBE – Knowledge based economy;

LPG - liquefied petroleum gas;

LSU – local self-government units;

MAFWM - Ministry of Agriculture, Forestry and Water Management

MC - Ministry of Culture;

MD – Ministry of defense;

ME – Ministry of Education;

MERD – Ministry of Economy and Regional Development;

MESP – Ministry of Environment and Spatial Planning;

MF – Ministry of Finance;

MFA – Ministry of Foreign Affairs;

MfD - Ministry for Diaspora;

MH – Ministry of Health;

MHMR – Ministry for Human and Minority Rights;

MHS – mental health services;

MInf – Ministry of Infrastructure;

MI – Ministry of Interior;

MJ – Ministry of Justice;

MKM - Ministry for Kosovo and Metohija;

MLSP – Ministry of Labor and Social Policy;

MME – Ministry of Mining and Energy;

MPALS - Ministry of Public Administration and Local Self-government;

MR – Ministry of Religion;

MSTD - Ministry of Science and Technological Development;

MTIS - Ministry of Telecommunications and Information Society;

MTS – Ministry of Trade and Services;

MYS – Ministry of Youth and Sport;

NBA - National Broadcasting Agency;

NBS - National Bank of Serbia;

NES – National Employment Service;

NITIA - National Information Technology and Internet Agency;

NMHC - National Mental Health Commission;

NLSMR - National Laboratory for Soil and Mineral resources;

NO<sub>x</sub> – nitrogen oxides;

NP – national parks;

NQF - National Qualifications Framework;

NRC – National Roma Council;

NRDA - National Regional Development Agency

NTOS – National Tourism Organization of Serbia;

NUTS - NUTS classification / nomenclature of territorial statistical units;

OSD - Office for Sustainable Development;

OSDUA - Office for Sustainable Development of Underdeveloped Areas;

PAg - Privatization Agency;

PA – professional associations;

PCB – Polychlorinated biphenyl;

PE – public enterprises;

PHI – Public Health Institutes;

PP – power plants;

PRTR - Pollutant Release and Transfer Register;

PSEP - Provincial Secretariat for Environment Protection;

PUE - Public utility enterprises;

PWME - Public water management companies;

R&D – research and development;

RA - Recycling Agency;

RASP – Republic Agency for Spatial Planning;

RBA – Republic Broadcasting Agency;

RDB – Republic Development Bureau;

RES - renewable energy sources;

RGA – Republic Geodetic Authority;

RHA – Republic Housing Agency;

RHOS - Republic Hydrometeorological Office of Serbia;

RPHI - Republic Public Health Institute;

RS – Republic of Serbia;

S&R – science and research;

S&RO - science and research organizations;

SCTM - Standing Conference of Towns and Municipalities;

SEPA – Serbian Environment Protection Agency;

SHPP – small hydro power plants up to 10 MW;

SIDA – Swedish International Development Cooperation Agency;

SIEPA - Serbia Investment and Export Promotion Agency;

SIS – Standardization Institute of Serbia;

SME – small and medium enterprises;

SORS – Statistical Office of the Republic of Serbia;

SRBA – Serbian Business Register Agency;

SS – social services;

TIS – tourism information system;

UNDP - United Nations Development Program;

UNECE - United Nations Economic Commission for Europe;

UNECE IAN – UNECE Industrial Accident Notification System - IAN System;

UNFCCC - United Nations Framework Convention on Climate Change;

UNICEF – United Nations Children's Fund;

UNO – unique nomenclature of occupations;

WB – World Bank;

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WHO – World Health Organization

# **II. PLAN OF ACTIVITES**

# 1. ECONOMY OF THE REPUBLIC OF SERBIA – KNOWLEDGE BASED SUSTAINABILITY

#### 1.1. What kind of economy does Serbia need

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditures	Sources of funding	Indicators
1.1.1. Sustainable economy	1. Harmonization of consumption with results of production and productivity of labor, i.e. with appropriation potential of the Serbian budget	MF, MERD, MLSP, NBS	Continuous			<ol> <li>The share of final consumption in GDP</li> <li>The share of cap spending in % of GDP</li> <li>The share of trad deficit in % of C</li> </ol>
	<ul> <li>2. Continuation of the public finances reform:</li> <li>reducing the tax burden off the economy and citizens so that public expenditures do not exceed 40% of GDP</li> <li>increase the tax base to all activities</li> </ul>	MF - Government of the RS	Continuous			1. The share of pub expenditures in GDP
	<ul> <li>3. Fiscal balance:</li> <li>Reduction of the fiscal deficit to 2% of GDP;</li> <li>Reduction of the fiscal deficit to 1% of GDP;</li> <li>Fiscal balance or mild surplus.</li> </ul>	MF – Government of the RS	2013. 2015. 2017.			1. The share of consolidated fise deficit in % of C

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	<ul> <li>4. Sustainable management of external and internal debt:</li> <li>reducing the share of total public debt to 30% of GDP</li> <li>of total external debt to 60% of GDP, and</li> <li>of the public external debt to 15% of GDP</li> <li>control of debt burden per employee (up to 5 average monthly salaries) and per capita (up to 10% annual per capita income)</li> </ul>	NBS, MF – Public debt Administration, economy – enterprises and banks	2017. 2015. 2015. 2010.			<ol> <li>Foreign borrowing portion of GDP</li> <li>The share the Serbia public deb GDP</li> </ol>
	<ul> <li>5. Reduction of the current account deficit to the level of:</li> <li>below 8% of GDP</li> </ul>	NBS, MERD, economy – enterprises and banks	2014.			1. The share of the current account deficit in GDP
	<ul> <li>6. Maintaining price stability:</li> <li>permanently reducing inflation to lower level</li> <li>below 4% annually</li> </ul>	NBS, MTS, MF	Continuous 2014.			1. Consumer prices index
1.1.2. Knowledge based economy	<ol> <li>Achieving material and technical prerequisites for maximizing the use of knowledge as a public good:         <ul> <li>by introducing e-government,</li> <li>at national level,</li> <li>at local level</li> </ul> </li> <li>improving infrastructure for the use of fast Internet</li> <li>major improvement of conditions for good mobile telephony signal transmission</li> <li>reducing taxes on transfer of technology and know-how</li> <li>formation and application of the address code in Serbia</li> </ol>	MTIS, MPALS, MSTD, MF, MERD, CCS, Telecom, Universities, schools, scientific institutes, Associations	Continuous	1,480,000 RSD 15,000,000 RSD 9,000,000 RSD	The budget of the Republic of Serbia (funds earmarked for the monitoring of the Action Plan of Development Strategy of broadband approaching Serbia until 2012.) The budget of the Republic of Serbia Public postal operator	<ol> <li>The degree introduced administra on the natiand local levels</li> <li>High-spee internet connection coverage</li> </ol>

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	<ul> <li>2. Introducing standards for the required level of knowledge for the functioning of the economy: <ul> <li>determining the required professional structure of employees in technology-intensive companies</li> <li>introducing a better system of education along with employment</li> <li>equalizing standards for professional requirements for work in the private and public sector</li> <li>identifying domestic potential of traditional knowledge, techniques and trades</li> </ul> </li> <li>3. Education on knowledge-based economy and the potentials of knowledge-based economic development:</li> </ul>	MERD, MSTD, MLSP, CCS, IPO, ME ME, MESP, MSTD, MTIS, MAFWM,	2009. 2010. 2009. 2009. 2010. 2009 – 2010.	1,000,000 RSD	NRDA NES Reference to 3.3.4.4.	1. The number of K       promotion
	<ul> <li>education and seminars for the agricultural population</li> <li>regional seminars on environmental protection, resources and sustainable development</li> <li>raising IT literacy among labor population</li> <li>improving the quality of the general education system</li> <li>development of agricultural advisory services</li> <li>establish institutional monitoring to monitor knowledge-based economy development</li> </ul>	CCS, WB, associations	Continuous 2012. 2015. 2012.			campaigns
	<ul> <li>4. Improve capacities of the media system and enhance the culture with contents related to knowledge-based economy:</li> <li>raise the quality of contents on knowledge-based economy in the program of state national media service</li> <li>a broad media and cultural promotion of knowledge-based economy</li> <li>establish a system monitoring to monitor the contents of coverage of knowledge-based economy in the media</li> <li>promote domestic knowledge resources.</li> </ul>	MC, MTIS, RBA, the media, Professional Associations	Continuous 2010. 2012.			1. The number of T shows and featu on KBE
1.1.3. Tertiary sector expansion	1. Incentives for the sustainable development of the services sector.	MTS, MERD	Continuous			<ol> <li>The service sector growth rate</li> <li>The share of the service sector in GDP generation</li> </ol>

3. Public Administration reform in the sense of the	MPALS in cooperation with	2010.			1. Laws and by-law
legal framework in the public administration area	other competent ministries				related to public
and the organization of the work of public	-				administration
administration bodies					reform adopted
3. Promoting exchange of information, education, and	MSTD, IPO	Continuous	2009 <u>.</u>		1. The number of
knowledge as a factor of production:		An increased	725,000 EUR	Budget of the	seminars and
<ul> <li>Organization of professional seminars and research on</li> </ul>		number of	451,000 EUR	Republic of	workshops dedic
tertiary sector development ;		workshops and		Serbia	to spreading of
– International cooperation in the field.		seminars in	2009 - 2012 <u>.</u>		knowledge base
		2010. in	3,144,000	Other funds	economy.
		comparison to	EUR		
		2009	4,747,000	Dudget of the	
			EUR	Budget of the Republic of	
				Serbia	
				Scibia	
				Other funds	
4. Restructuring of the publicly and socially owned economy	MERD, MSTD, PA	2012			
in terms of strengthening the tertiary sector, especially its					
knowledge-intensive parts					
5. Enhance infrastructure capacity of:	MInf, MME, MTIS,	Continuous	42,960,000	Budget of the	1. (Statistical indica
- transport	MERD, NRDA, LSU		RSD per year	Republic of	of infrastructure
- telecommunications			40,000,000	Serbia	development
<ul><li>water supply</li><li>energy supply</li></ul>			EUR	Public postal	
- public utilities				operator	
<ul> <li>public dufiles</li> <li>post office system</li> </ul>				IPA funding	
post office system		1		1	I

1.1.4. Establishing of a system of sustainable production and consumption	1 Adoption of the National Strategy of sustainable use of natural resources and goods, as well as of the plans, programs and bases for each individual resource	MESP, MERD MAFWM	2010.	EUR 300,000 2,000,000 RSD For National Strategy design	Swedish donations Budget of the Republic of Serbia Reference to: 3.1. 3.2.	1. Strategy adoption
	2. Adoption of an adequate legislative framework to regulate environmentally harmful and unacceptable production and consumption, i.e. import and export of environmentally unfriendly goods and services	MESP, CCS, associations	2010.		Reference to 3.3.8.	1. Strategy adoption
	<ul> <li>3. Development and stimulation of ,,weightless" economy and cleaner production through the implementation of :</li> <li>dematerialization</li> <li>recycling</li> </ul>	MESP, MSTD, MME, CCS, RA, AEE	2015.		Reference to 3.3.1. 3.3.8.	1. Passing of a law
	<ul> <li>energy efficiency</li> <li>product life cycle programs,</li> </ul>		2009.			
	4. Standardization of environmentally friendly products and services, as well as products and services acceptable in terms of consumer protection	MTS, SIS, MERD, MESP, CCS, associations	2012.	RSD 224,410,000	Budget of the Republic of Serbia Other funds	<ol> <li>The amount of energy consume per €1000 of GI</li> <li>The level of proc recycling (glass, aluminum, pape</li> </ol>
	<ul> <li>5. Incentives for environmentally sound packaging, "green" packaging and environmental projects through</li> <li>tax relief,</li> <li>scientific research</li> </ul>	MESP, MF, RA, MSTD, CCS, associations	2010.			1. Incentive measur passed
	6. Industry restructuring through cleaner production, organic farming and sustainable economy programs.	MERD, MME, MAFWM, MESP, CCS, companies, associations	2015.		Reference to 3.3.8.	1. The ratio of gree packaging to the total consumption packaging

	7. Educational and training program for sustainable	ME, MESP,	Continuous	Reference to	1. The number of
	production and consumption on a wide front:	OSD, MH, Serbian Red		3.2.2.6.	organized
	- changing habits and promoting sustainable behaviors in	Cross, associations, media			campaigns aime
	the consumption of energy, water, food, nature protection				promotion of
	and preservation of biodiversity, cultural and other lasting				sustainable
	values in consumption				production and
	<ul> <li>promoting healthy life styles</li> </ul>				consumption
	<ul> <li>launching and leading a media campaign for adopting</li> </ul>				
	sustainable production and consumption patterns				
	8. Support of recycling and "green" products through public	MESP, EEA	2009.		1. The portion of
	procurement system:	RA, associations, companies			recycled and gre
	<ul> <li>amendments to the Law on Public procurement</li> </ul>				products in the
	concerning technical specifications – defining quality				executed public
	requirements for products, services and works, as well as				procurements
	those related to the organizing and management of				2. Appropriate
	producers in relation to the environmental imperatives				amendments to
					Law on Public
			2012		procurement pas
	9. Introduction and implementation of a socially responsible	MESP, MLSP, CCS,	2012.		
115	business system .	companies, associations	2010	<u> </u>	1 Tutur duration of t
1.1.5.	1. Gradual introduction of the "polluter pays" and the "user	MESP, MF, MInf	2010.		1. Introduction of ta
Internalization of	pays" principles in the overall legislative framework of the		2012.		and fees 2. Collected assets
external costs	economy:		2012		2. Collected assets
(economy in which the user	<ul> <li>environmental tax on polluting production and technologies</li> </ul>		2012.		
pays for the	<ul> <li>introduction of special charges ("congestion charges") for</li> </ul>				
overall, internal	- Introduction of special charges ( congestion charges ) for individual traffic, GPS monitoring and other measures in				
and external -	city centers				
environmental	<ul> <li>introduction and promotion of sustainable urban mobility</li> </ul>				
costs)	measures: walking, cycling, public transport				
00003)	measures: waiking, cycling, public transport				

2. Introduction and implementation of the annuity payments	MESP	2012.	Reference to	1.Introduction of th
for the use of natural and environmental resources (through		2010.	3.3.1.5.	annuity
legislation and operationally) for:		2015.		2. Collected assets
- mining		2015.		
- energy		2012.		
- agriculture				
- transport				
– construction				
3. Improvement of the functioning of special environmental	MESP, LSU, the Fund	2012.	Reference to	1.The amount of
funds at republic and local level which will collect the			2.9.6.2.	collected assets
annuities for use of natural resources, environmental taxes,				
fees and fines, and which will be used exclusively for the				
improvement of the state of environment and protection of				
non-renewable resources and nature				

### 1.2. Economy of the republic of Serbia – development and sustainability

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	
1.2.1. GDP growth at the rate of 5.0% annually starting from 2012. and the increase of GDP per capita to approximately EUR 5,000 by 2012.	<ol> <li>Promoting foreign direct investments (by creating investment environment) to the level of about 4 billion euro per year:         <ul> <li>by simplifying the company establishing procedure</li> <li>by strategically mapping domestic knowledge and innovation resources</li> <li>by promoting business cooperation with the Serbian Diaspora</li> <li>by introducing the inflow of money from foreign currency remittances in legal flows, in a manner that would be acceptable and favorable for the Diaspora</li> <li>by finalizing privatization and restructuring of public and state-owned sectors</li> <li>by significantly improving the state of infrastructure</li> <li>by privatizing city construction land</li> <li>by subsidizing private export companies</li> </ul> </li> </ol>	MERD, MAFWM, NBS, NRDA, CCS, PAg, MfD, MSTD, IPO	Continuous 2010. 2009 – 2010. 2010. 2012. 2012.	RSD 79,999,000	Budget of the Republic of Serbia	<ol> <li>GDP growth rate</li> <li>The amount of foreign investme</li> <li>The share of infrastructure investments in t investments</li> <li>The increase in t number of new companies and growth trend for 2010-2012 period</li> </ol>
	2 Increase the level of Greenfield investments to 50% of the total foreign direct investments.	MERD, CCS, economy – companies and banks, LSU, MInf	2012.	RSD 1,400,000, 000	Budget of the Republic of Serbia Other funds Reference to 1.2.1.1.	1. The share of Greenfield investments in t investments
	<ul> <li>3. Protecting the market economy institutions:</li> <li>property rights: sustainable finalization of privatization, legal protection of creditors and minority owners</li> <li>restitution: adoption and implementation of the Law on Restitution</li> <li>protection of intellectual property / legislation adoption</li> </ul>	MERD, MSTD, IPO, PAg, economy - companies and banks, representative trade unions	2009.			

	<ul> <li>4. Significant improvement of the overall business environment: <ul> <li>building sustainable market based economy</li> <li>the rule of law</li> </ul> </li> <li>boosting competitiveness and protecting it in accordance with the EU regulations</li> <li>boosting competitiveness of the Republic of Serbia on the international scale</li> </ul>	MERD, Securities Commission, Commission for Protection of Competition, CCS, AEE, MTS, MLSP, MInf, MInf, MD, companies, associations	2010.	RSD 2,000,000, 000 RSD 7,000,000	Other funds Budget of the Republic of Serbia	<ol> <li>The number of organized progr</li> <li>Consistency in the implementation laws and proceed</li> </ol>
	<ul> <li>reducing corruption and crime</li> <li>enhancing business ethics</li> <li>building market and business culture and culture of competition</li> <li>protecting the consumers in accordance with the EU standards</li> <li>reducing illegal employment</li> </ul>					
1.2.2. Increase total workforce employment to 65% by 2017	<ol> <li>Providing institutional prerequisites for faster economic growth:         <ul> <li>faster privatization</li> <li>restructuring programs</li> <li>labor market reforms</li> <li>established employment monitoring</li> </ul> </li> </ol>	MERD, MF, MLSP	Continuous		Reference to 2.6.3. (7,8,9)	1. Constant updatin regulations – the number of adop economy related laws
	<ul> <li>2. Incentives for greater employment in the private sector:</li> <li>tax and procedural relief for private initiative</li> <li>special incentives for micro-entrepreneurship</li> <li>education programs for the private sector in the goal of additional employment</li> </ul>	MERD, MF, MLSP, NRDA, NES, CCS, associations, companies,	2009 - 2010. 2009 - 2012. 2009 - 2010.			1. Private sector employment bal
	3. Encouraging and developing non-financial services	MTS	Continuous			

	<ul> <li>4. Greater financial support to self-employment: <ul> <li>loans for self-employment projects</li> <li>education and change of qualifications in the goal of self-employment</li> <li>establishing firmer social networks (assistance and support to temporarily unemployed persons)</li> <li>programs for the young</li> <li>wide support to the small economic initiatives based on domestic knowledge</li> <li>incentives for small family business in urban and rural environments</li> </ul></li></ul>	MERD, MLSP, Development Funds of the Republic of Serbia, Agency for SME, NES	2015.	RSD 1.5 billion		<ol> <li>The amount of see employment loans</li> <li>The number of n employees in SN</li> </ol>
	5. Adopting a program for stimulation of employment in economically undeveloped or undeveloped regions of Serbia, with average incomes below 77 % of the national average.	MERD, OSDUA, NRDA	2010.	RSD 3,200,000,000 out of which RSD 1,320,000,000 comes from previous annuities	Reference to 2.2.6. 2.9.1. 2.9.4.	1. The number of n employees in the underdeveloped areas
	6. Adopting a national program of incentives for employment of especially talented and highly qualified young people with high GPA	ME, MYS	2009.			1. The number of especially talent and highly quali young people w participated in th Program, the number of these young people w got employed on received awards
1.2.3. Reducing unemployment to 12% by 2014	1. All measures pertaining to sustainable growth of the economy (objective 1.1.1)	OSD in coordination with MERD, MLSP, MSTD, ME	Continuous			
and below 10%	2.Improving methods of investment and increasing domestic and foreign direct investments	MERD, MLSP, CCS,	2009 – 2010.			

by 2017 (in accordance with ILO criteria)	3. Adapting the educational system to the requirements of the labor market	MERD, NES ME, MLSP, MYS, CCS, companies, educational institutions, associations	Continuous			1. A percentage of young people w find a job in the professional are interest within a of graduation or their entering in NES records
	4. Further reduction of the tax burden in terms of salaries and other employer contributions on the basis of employment	MF, MLSP	2015.			1. The total amount burden on the salaries
	5. Support to regional and local self-employment programs (especially in the underdeveloped regions)	MERD, OSDUA, NES, LSU	2012.		Reference to 1.2.2.	1. The number f sel employment programs organ and financed by LSU
1.2.4. Increasing the number of SME and entrepreneurial shops by approximately 10,000 a year by 2010 and then by 8,000 to 10,000 a year by 2017	<ol> <li>Implementation of the "Strategy for developing competitiveness and innovative qualities of SMEs for 2008 - 2010. period"         <ul> <li>Promotional activities targeted at the segments of population with entrepreneurial potential</li> <li>Development of outreach and advisory services and trainings for potential and new entrepreneurs</li> <li>A stronger role of the educational system in the promotion of entrepreneurship</li> <li>Stronger practical support to start-up enterprises through a network of business incubators and clusters</li> <li>Improved funding conditions for start-up companies</li> <li>Enhancement of tax and contribution policies for start-up companies</li> <li>Faster and cheaper registration</li> </ul> </li> </ol>	MERD, ME, NRDA, NES, SBRA, Tax Administration, companies, associations	Continuous	RSD 2.2 billion in 2010. for start-up loans RSD 754.9 million from the Development Fund	RSD 1 billion from the budget of the Republic of Serbia RSD 1.2 billion from due loans	1. The number of n SMEs

	<ul> <li>2. Implementation of the Act on SMEs</li> <li>3. Implement regional and local development programs based on SME expansion, and support the use of local domestic knowledge and resources with specific geographical origin</li> <li>4. Special national rural development program based on SME development: <ul> <li>loans to support projects focused on establishment of SMEs</li> <li>education (SME seminars)</li> <li>education for entrepreneurship and sustainable development</li> </ul> </li> </ul>	MERD, NRDA NRDA, LSU MERD, MAFWM, CCS, companies, associations	Continuous Continuous 2010. 2009.	RSD 400,000,000 in 2010. through the Development Fund 3,100,000,000. RSD 166 million in 2009. through the Development Fund	Reference to 1.2.4.1. Budget of the Republic of Serbia Other funds	1. Adopting regiona SME developme programs
1.2.5. Increasing the share of investments in GDP to 20% by 2013, and to about 25% by 2017	<ol> <li>Promoting investments through privatization of the remaining social capital</li> <li>Entrepreneurship development through restitution</li> </ol>	MERD, PAg MERD	2009. Continuous			<ol> <li>Investments – th total</li> <li>Investments out the revenue generated by privatization</li> </ol>

1.2.6.	1. Major improvements in infrastructure:	MInf, PE, MTIS, NRDA	Continuous	Reference to	1. Statistics on
Strengthening	- roads			1.1.3.	infrastructural
the most	- air transport				development (t
propulsive	- railway				kilometers of
knowledge-based	- telecommunications				constructed road
economy sectors	<ul> <li>postal traffic</li> </ul>				reconstructed/ne
	*				railway tracks e
					2. Achieving the
					broadband
					connection
					penetration leve
					20% (or 1.2 mil
					connections) by
					2012.
	2. Modernization and restructuring of the energy sector:	MME, MSTD, PE, EPIS,	Continuous	Reference to	1. Primary energy
	- Economization of the power utility of Serbia	EMS, S&RC		3.3.3.3.	consumption in
	<ul> <li>Modernization of the oil and gas industry</li> </ul>				relation to gener
					GDP (000 toe/
				D	GDP)
	3. Improving the state of IT and broadcasting	MTIS, MSTD	Continuous	Reference to	1. The data on the
	communications:			1.1.3.	number of decis
	- Preventing monopolization by the operator with a				by RATEL which
	significant market share and protecting competitiveness				approved the pu
	on the internet services market				teleoperator
	<ul> <li>connecting domestic and foreign internet providers</li> <li>improving quarely technical conditions for wireless</li> </ul>				connecting to
	<ul> <li>improving overall technical conditions for wireless internet connections</li> </ul>				another country telecommunicat
	Internet connections				network
					lictwork

	1		1
4. Promoting growth and increased share of propulsive	MERD, MTIS, CCS,	Continuous	1. Definition of
industries (pharmaceuticals, bio-technologies, IT, chemical			propulsion indu
industry, car industry, postal industry) in the national			2. The share of
economy			propulsive indu
			in the total
			production
			3. The Strategy for
			increase of dom
			industry share in
			development of
			telecommunicat
			in Serbia passed

## 1.3. Transition and sustainable development in the Republic of Serbia

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	
1.3.1.Sustainable	1. Preparation for privatization of all remaining socially-	MERD, MF, PAg, NBS,	2009.			1. The total number
finalization of	owned companies, banks and insurance companies:	DIA,				privatized
social capital	- incentives for legal and legitimate privatization within the	economy – enterprises and				companies
privatization by	identified deadlines	banks				
the end of 2009	<ul> <li>Ownership linking of enterprises with strategic investors</li> </ul>					
	(particularly in the areas of car industry, electronic					
	industry, etc.)					
	<ul> <li>incentives for ownership linkage, investment and</li> </ul>					
	employment					
	<ul> <li>education programs for sustainable finalization of</li> </ul>					
	privatization					
	- processing and publicly providing full information on the					
	outstanding obligations relevant to privatization					
	<ul> <li>finalizing privatization through distribution of free</li> </ul>					
	shares to citizens		2010.			

		T	·	<del>.                                    </del>	· · · · · · · · · · · · · · · · · · ·
	PAg, NBS	2010.	, J	1	76 socially-owned
prepared for privatization	1		, I	1	companies were
	'	I	ا ا	<mark>بــــــــــــــــــــــــــــــــــــ</mark>	privatized in 200
	PAg	2010.	, I	1	1. Share of the soci
funds, citizens, creditors, the state	1		, I	1	sector in total w
	<u> </u>		<u>ا ا</u>	L'	of companies
	PAg, Action Fund of the	2010.	, <u> </u>	1	4,808,751 citizens
	Republic of Serbia		, I	1	1
right to free shares	'		ا <u> </u>	1'	1′
5. Resolving restitution issues	MF, Directorate for		,	Ina accordance	1. Adoption of the
- adopting legislation	Restitution of the Republic	2010.	, I	with the	- '
- implementing the measures for return or compensation	of Serbia	2012.	, I	capacities of the	1
of seized property	1		, J	budget of the	1
	1		, I	Republic of	1
'	1		, J	Serbia	1
6. Monitoring privatized companies – supervision over	MERD, PAg	Continuous	,T	1	A total of 527 contr
execution of contractual obligations by investors			, I	1	terminated
	1		, I	1	A total of 7.721
'	1		, J	1	controls conduc
1. Adopting the Strategy for the restructuring and	MF	2009.	, †	1	1. Adoption of the
privatization of the public sector	'		, I	1	Strategy
2. Restructuring of socially-owned companies	MERD, PAg	2010.	,	1	1. 52 companies ar
			, I	1	currently underg
'	1		, J	1	restructuring
3. Restructuring and partial privatization of major Serbian	MF, MLSP	2010.	EUR	Budget of the	1. The number of
public companies:	Representative trade unions,		15,371,292		privatized publi
	Chambers of Commerce,	2009.	, <sup>,</sup> ,	Serbia	companies
	Serbian Association of		, I	1	
and the employers		2009.	, I	1	1
- designing a protective social network for transition losers	r , j = . , , , , , , , , , , , , , , , , , ,		1	1	1
- designing a brotective social network for transition losers			•		
	<ul> <li>4. Distribution of the remaining social and planned state capital to citizens who have not previously exercised their right to free shares</li> <li>5. Resolving restitution issues <ul> <li>adopting legislation</li> <li>implementing the measures for return or compensation of seized property</li> </ul> </li> <li>6. Monitoring privatized companies – supervision over execution of contractual obligations by investors</li> <li>1. Adopting the Strategy for the restructuring and privatization of the public sector</li> <li>2. Restructuring of socially-owned companies</li> <li>3. Restructuring and partial privatization of major Serbian public companies: <ul> <li>Establishing of a joint social strategy endorsed by the trade unions, the Government of the Republic of Serbia and the employers</li> </ul> </li> </ul>	prepared for privatizationPAg3. Identifying the ownership of the remaining social capital – funds, citizens, creditors, the statePAg4. Distribution of the remaining social and planned state capital to citizens who have not previously exercised their right to free sharesPAg, Action Fund of the 	prepared for privatizationPAg2010.3. Identifying the ownership of the remaining social capital – funds, citizens, creditors, the statePAg2010.4. Distribution of the remaining social and planned state capital to citizens who have not previously exercised their right to free sharesPAg, Action Fund of the Republic of Serbia2010.5. Resolving restitution issues - adopting legislation - implementing the measures for return or compensation of seized propertyMF, Directorate for Restitution of the Republic of Serbia2010.6. Monitoring privatized companies – supervision over execution of contractual obligations by investorsMERD, PAgContinuous1. Adopting the Strategy for the restructuring and privatization of the public sectorMF, MLSP Representative trade unions, Chambers of Commerce, Serbian and the employers2010.	prepared for privatizationPAg2010.3. Identifying the ownership of the remaining social capital – funds, citizens, creditors, the statePAg2010.4. Distribution of the remaining social and planned state capital to citizens who have not previously exercised their right to free sharesPAg, Action Fund of the Republic of Serbia2010.5. Resolving restitution issues - adopting legislation - implementing the measures for return or compensation of seized propertyMF, Directorate for Restitution of the Republic of Serbia2010.6. Monitoring privatized companies – supervision over execution of contractual obligations by investorsMERD, PAgContinuous1. Adopting the Strategy for the restructuring and privatization of the public sectorMF, MLSP Representative trade unions, Chambers of Commerce, Serbian Association of Entablishing of a joint social strategy endorsed by the trade unions, the Government of the Republic of Serbia and the employersMF, MLSP Representative trade unions, Chambers of Commerce, Serbian Association of Employers2010.EUR EUR 15,371,292	prepared for privatizationPAg2010.3. Identifying the ownership of the remaining social capital – funds, citizens, creditors, the statePAg2010.4. Distribution of the remaining social and planned state capital to citizens who have not previously exercised their right to free sharesPAg, Action Fund of the Republic of Serbia2010.5. Resolving restitution issues - adopting legislationMF, Directorate for Restitution of the Republic of Serbia2010.Ina accordance with the capacities of the Budget of the Republic of Serbia6. Monitoring privatized companies – supervision over execution of contractual obligations by investorsMERD, PAgContinuousIna1. Adopting the Strategy for the restructuring and privatization of the public sectorMF, MLSP Representative trade unions, the Government of the Republic of Serbia2010.EUR Republic of Serbia3. Restructuring and partial privatization of major Serbia public companies: - Establishing of a joint social strategy endorsed by the trade unions, the Government of the Republic of SerbiaMF, MLSP Representative trade unions, Chambers of Commerce, Serbia Association of Employers2010.EUR Republic of Serbia

· · · · · · · · · · · · · · · · · · ·				
	4. Restructuring of the local public utilities – PUC;	PAg and LSU	2010.	1. The share of priv
	<ul> <li>Draft strategy design;</li> </ul>		W W/2010	sector in the put
	– Public debate		III-IV/2010.	one
	<ul> <li>Adoption of the PUC Restructuring Strategy</li> </ul>		IV-V/2010.	2. Strategy adopted
			VI/2010.	
	5. Monitoring the situation in restructured companies of the	MF, PAg and LSU	Continuous	
	public and social sector			
1.3.3.	1. Changing the legislative framework on social dialogue:	MLSP, social councils,	2009.	
Establishment	- adoption of regulations on new contents of social	trade unions, associations		
and enhancement	dialogue			
of a constructive	- legislative strengthening of the social councils			
and effective	2. Adoption of the amendments to the Law on Labor in the	MLSP, representative trade	2009 – 2010.	1. The Law adopted
social dialogue	part which pertains to trade unions and employers'	unions, Chambers of		
	associations	commerce, Serbian		
	- preparation and discussion on draft law in collaboration	Association of Employers,		
	with employers and representative trade unions	associations		
	3. Adopt a new law on employers associations and chambers	MTS, Chambers of	2009.	1. The Law adopted
	of commerce	Commerce, Serbian		^
		Association of Employers,		
ı İ	4. Organization of a round table and regulation of the issue of	MERD, MF,	2009 – 2010.	
	distribution of trade union property inherited from the	representative trade unions,		
	socialist period:	Chambers of Commerce,		
	- initiative for a social compact related to trade union	Serbian Association of		
	legacy	Employers, MLSP		
	- formulating and offering a platform for negotiations			
	- undertaking negotiations under the auspices of the			
	Government of the Republic of Serbia			
	- adoption and signing of the compact on trade union			
	legacy and future relations between social partners			
	- implementation of the provisions of social compact;			
	distribution of trade union property			
	5. Establishing new and strengthening current capacities of	MLSP, representative trade	Continuous	1. Council establish
	the existing social-economic councils:	unions, Chambers of		
	- activities focused on councils strengthening at the	Commerce, Serbian		
	national and local level	Association of Employers		

	<ul> <li>6. Promoting general social participation, industrial democracy and social cooperation:</li> <li>organizing joint seminars on social cooperation at the national, local and company levels</li> </ul>	Chambers of Commerce, Serbian Association of Employers, representative trade unions	Continuous		
1.3.4. Double the entrepreneurship	1. Defining the self-employment development component as an integral part of the Employment Strategy	MERD, MLSP	2010.		
projects and self- employment in comparison to the present situation by 2017	2. Systematical organization at local level: training of the unemployed for self-employment, launching entrepreneurial initiatives and supporting (para)state bodies and institutions in this process	MERD, NES, MYS, Development Fund, associations	2010.		<ol> <li>The number of conducted traini for the unemplo</li> <li>The number of launched entrepreneurial initiatives</li> <li>The number of conducted traini for the unemplo and launched entrepreneurial initiatives funde from the LSU budget</li> </ol>
	<ul> <li>3. Education for entrepreneurship projects:</li> <li>changes in school curricula</li> <li>seminars for the employed</li> <li>education/training of the unemployed</li> </ul>	MERD MYS, ME, NRDA, NES, OSD	2009 – 2010.	Reference to 3.3.2.6.	1. The number of implemented entrepreneurship projects and programs
	<ul> <li>4. Organizing events and research projects on entrepreneurial economy with the participation of:</li> <li>employers</li> <li>trade unions</li> <li>international experts</li> </ul>	MERD, MSTD, MLSP, NRDA, NES, Chambers of Commerce, Serbian Association of Employers, trade unions, associations	2010.		1. The number of events organized
1.3.5. Enhancement of the business	1. Building an adequate and environmentally friendly infrastructure for knowledge-based economy and development of the tertiary sector	MInf, associations	2015.		

environment, especially of the competition policy and the	2. Improving the ownership structure of the economy so that the private sector generates 80% GDP and employs 60% of the workforce	MERD, PAg	2017.			1. The participation the private sector GDP and employment
protection of property rights, particularly minority rights	<ul> <li>3. Promoting market development and competition through privatization, deregulation and financial markets development:</li> <li>Enhancement of the operation of the Securities Commission in line with EU practice</li> </ul>	MF, PAg, Securities Commission, MERD, CCS, Association of financial brokers, Central Securities,	Continuous 2009. Continuous			
	<ul> <li>Amendments to the Law on Securities and other financial instruments</li> <li>Legal and physical protection of interests of minority shareholders</li> <li>Boosting competitiveness through arrival of foreign</li> </ul>	Stock Markets, scientific institutes	2012. 2009.			
	<ul> <li>business chains</li> <li>Development of the National Capital Market Development Strategy</li> <li>Amendments to Law on Acquisition of Stockbroker</li> </ul>		2009. Continuous			
	<ul> <li>Companies In line with European practice</li> <li>4. Enhancing the operations and efficiency of the Commission for Protection of Competition: <ul> <li>Adoption of the new Law on Protection of Competition</li> <li>Strengthening of the independence and professional capacities of the Commission</li> <li>Promotion and protection of competition in line with</li> </ul> </li> </ul>	MTS, Commission for Protection of Competition, ECD	Continuous 2009. Continuous	RSD 4,000,000	The budget of the Republic of Serbia	
	<ul> <li>Promotion and protection of competition in the with European standards</li> <li>Implementation of education/training programs on anti- monopoly legislation</li> </ul>					

	5. Reducing corruption:	MI, MJ, ME,	Continuous		1. The numb
	<ul> <li>education programs on the damages of and fight against</li> </ul>	Anti-Corruption Agency,			programs
	corruption	LSU, associations			organized
	<ul> <li>enhancing the work of the Anti-Corruption Council</li> </ul>				2. The numb
	<ul> <li>advocacy campaign to reduce corruption</li> </ul>				discovered
	<ul> <li>specific anti-corruption actions in</li> </ul>				cases of
	– health care				corruption
	– education				3. The numb
	<ul> <li>public administration (especially Customs</li> </ul>				persons
	department)				sentenced
	<ul> <li>justice department</li> </ul>				corruption
	<ul> <li>establishing organized monitoring for fight against</li> </ul>				
	corruption				
1.3.6. Reduction	1. Reaching social consensus on further economic reforms	MERD, MLSP, Chambers	2009.		
of risks for	based on:	of Commerce, Serbian			
sustainable	<ul> <li>market economy</li> </ul>	Association of Employers,			
economy and	<ul> <li>European and democratic orientation</li> </ul>	representative trade unions,			
reforms	<ul> <li>a society of equal opportunities</li> </ul>	associations,			
	<ul> <li>protection and development of the environment</li> </ul>				
	2. Significant reduction of crime rates (especially in the	MI, MD, MJ, Anti-	2017.		1. The number of
	economy) by 30%	Corruption Agency, Judicial			felonies in the a
	<ul> <li>increasing the capacities of the police and the judiciary</li> </ul>	Academy, associations			of economic,
	system				environmental
	- technical modernization of the law enforcement agencies				organized crime
	- better control (research) of social balance				
	<ul> <li>education in the spirit of tolerance and social participation</li> </ul>				
	3. Fight against corruption:	MI, MJ,	Continuous		
	- passing the Law on Financial Control of Political Parties;	Anti-Corruption Agency,			
	- strengthening capacities of the police and courts;	Judicial Academy,			
	<ul> <li>organizing professional events – research and monitoring</li> </ul>	associations			
	of corruption			+	
				1	

4. Reducing the scope of grey economy and its share in the	MI, MF, MJ, MLSP,	2012.	1. The estimate of
GDP to 20%:	judicial authorities,		share of gray
- implementing the law and establishing the principles of	associations	Continuous	economy in GD
rule of law and legal state			2. The number of
- implementing the principle of transparency and			activities
availability of public information			implemented in
- coordinating the work of inspection agencies at the level			fight against the
of national bodies in order to increase efficiency, improve			grey economy
functioning and establish foundations for the introduction			
of the system of self-regulation of companies			
- overall reduction of tax burden on economy and citizens			
<ul> <li>improving administration and infrastructure</li> </ul>			
- further fiscal reform – transparency of the tax system	<u> </u>		

### 1.4. Education for sustainable development

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementing partners	deadline	expenditures	funding	
1.4.1.	1Raising the quality of initial education and professional	ME, universities, IIUE	2012.			
Increase of the	development of educators					
quality of	2.Improving educational programs, textbooks, teaching	IIUE, Institute for	2010.			
education for the	materials and aids	Education Quality and				1. Standard based
purpose of		Evaluation, ME				programs
sustainable						2. Textbook quality
development						standards adopte
which would						
ensure higher						

mus du sti vitu	2 Equipping advectional institutions	MEICH	2011	1 I a 1 h 1 4 4
productivity	3. Equipping educational institutions	ME, LSU	2011.	1. Local budget as invested in the
(effectiveness) and efficiency of				equipping, other
education,				project funds
increase of the				1. Indicators of the
students				level of presence
achievement				ICT equipment :
level and the				schools (PCs,
acquiring of				printers)
competencies	4. Providing access to ICT as well as the training for its use in	ME, MTIS, associations,	2011.	1. Quality standard
important for the	the learning process	companies	2011.	adopted and use
knowledge-based		companies		evaluation
economy	5. Establishing and implementing educational standards.	ME, Institute for Education	2010.	1. Evaluation of the
		Quality and Evaluation a,		educational proc
		IIUE		and reports on it
	6. Establishing an efficient system of monitoring and	Institute for Education	2011.	
	evaluation of education at all levels	Quality and Evaluation, ME		
	7. Establishing and maintaining a database on education	ME	2009.	
				1. Database establis
	8. Increasing the share of expenditures for education in line	MF, ME	2012.	
	with the accepted international obligations and standards		2012.	1. The achieved sco
	with the accepted international obligations and standards			of allocations fo
				GDP
				2. Financial formul
				implemented in
				LSU
	9. Reform of the education financing system	MF, ME	2010.	
	10. Decentralization of the management system in educational	ME		1. The number of
	institutions		2010.	departments red
				by 5%
	11. Introducing measures for rational and efficient use of	ME	2010.	
	resources: material, human and financial ones			

	12. Providing legal framework in the goal of improving the quality of education	ME	2010.	1. Quality regulating laws passe
	13. Promoting education and its benefits in the wider population and raising the level of understanding of educational policy issues in professional and wider public	ME, MC, media	2009.	1. Website contain the information 2. A newsletter with information on current projects produced 3. Promotional mat prepared and distributed
Т	T       1. Establishing an optimal network of preschool institutions, elementary and secondary schools which would provide full coverage         2. Adapting facilities, tools, equipment and programs for inclusion of all social groups in education and their acquiring of qualifications	ME, LSU	2011.	1 The network optimization pla adopted by the Government of Serbia and on th local level
		ME, LSU	2012.	<ol> <li>Inclusive educat models develope</li> <li>Grants to school practicing inclus education</li> </ol>
	3. Improving conditions for the education of children from vulnerable groups (through the provision of assistants/mediators, mentorship, additional classes, free textbooks, ICT, transport, food provision and placement in dormitories, scholarships etc)	LSU, ME, MLSP, associations	2012.	<ol> <li>The number of pedagogical assistants</li> <li>Funding of pedagogical and personal assistan</li> <li>Free textbooks for students</li> </ol>

4. Establishing an inclusive education system (staff,	ME, IIUE, Institute for	2012.	Reference to	1. The number of
programs, textbooks etc.).	Education Quality and		2.4.4.	inclusive educat
	Evaluation, LSU,			trainings for tead
	associations			2. The quality of
				textbooks for
				children with
				developmental
				difficulties
5. Implementing affirmative measures for enrollment of	ME, faculties	2009.		1. The number of
students from vulnerable groups				persons involved
				affirmative measure
				2. The number of
				scholarships for
				socially vulnera
				students
6. Establishing and adult education system (staff, programs,	ME, NES	2012.		1. Law on Adult
textbooks etc.).				Education
7. Involving students who dropped out of the educational	ME, NES, MYS	2009.		1.The number of
system in informal education, acquiring of qualifications,				institutions invo
functional elementary education				in student inclus
				2. The number of
				students returne
				the education sy
8. Establishing and supporting career guidance centers and	ME, NES, MYS	2010 - 2012.		1. Centers establish
Centers for Information and Professional Counseling				
9. Establishing a training licensing agency	ME	2010 - 2012.		1. Agency establish
10. Developing and implementing special programs for the	ME, associations	2009.		1. Number of progr
reduction of social distance towards the children from				
vulnerable groups within the educational system				
11. Improving partnerships with associations active in the	ME, associations	2010.		1. The number of jo
area of education				actions and
				partnership
				agreements

1.4.3. Increase the share of highly educated	1. Consistent implementation of the Bologna declaration in the goal of ensuring efficient high education and inclusion in the world of labor	ME, universities	2010.			1. The number of licensed – non- licensed program
population in Serbia and create						and institutions 2. Quality assessme
conditions for developing and professionally	2. Providing scholarships and loans for studies at universities in the country and abroad.	MYS, ME	Continuous			1. The number of scholarships in t country and abre
engaging them in the country	3. Inclusion into EU student and teacher exchange programs	Universities, schools, ME, student organizations	2009.			1. The number of included studen and teachers
	4. Providing conditions for the return of young experts	MERD, MSTD	2010.			
	5. Stimulating scientific work and research	MSTD, ME	2009 – 2012.	2009 EUR 4,115,000 EUR 2,994,000 2009 - 2012. EUR 17,847,000 EUR 31,489,000	Budget of the Republic of Serbia Other funds Budget of the Republic of Serbia Other funds	1. The number of scholarships (companies, scientific institutions, ministries) and awards for innovations
	6. Strengthening the bond between high education, research and economy in the goal of satisfying labor market needs, as well as the needs of the society as a whole	MERD, NES, MSTD, ME and faculties	2010.			
	7. Providing conditions for the identifying, supporting and motivating of gifted and talented persons	ME, MYS	2010.			<ol> <li>Legal framework established</li> <li>Amount of the as for the gifted allocated form t budget</li> </ol>

1.4.4.	1. Establishing and enhancement of social partnership	ME, MLSP, associations,	2010.			1. The number of
Enhance the		universities				meetings
openness of the						2. The number of jo
educational						decisions
system for	2.Cooperation improvement and functional linking of formal	ME, NES, MYS,	2009.			1. The number of
mutual	and informal education	associations				licensed instituti
influences with						and programs
other parts of society, in	3. Designing national qualification framework in line with EU standards	ME	2012.			1. NQF passed
national and	4. Designing a new national system for classification of	MERD, PHS, NES	2010.			1. The number of
international	professions, i.e. harmonizing of Unique Nomenclature of					designed trainin
context	Professions with the international standards					programs and
						curricula, the number of teach
						trained,
	5. Developing the spirit of entrepreneurship and the favorable	MERD, NRDA, companies,	2010.	RSD	Budget of the	1. The number of
	environment for innovative business practices	ME, schools, universities,		200,000,000	Republic of	programs
	*	LSU			Serbia	2. The number of
				RSD 30,000,000	CIP program EU	persons involved
				50,000,000	Agency for	
					SMEs	
					Reference to	
					1.2.3. (3)	
	6. Providing more efficient learning of foreign languages	ME, IIUE, associations	2010.			1. The application (
						new language
			2010			learning models
	7. Involving students, teaching staff and educational	ME, schools, universities, associations	2010.			
	institutions' management in international programs and projects	associations				
	8. Adopting laws and by-laws that ensure the harmonization	ME	2012.			1. The number of b
	of education related national regulations with the European	14117	2012.			1. The number of b laws
	ones					14115

1.4.5. Raise the level of population's familiarity and	1. Integration of the education for the protection of environment into all levels of the educational system	ME, MESP, IIUE, Institute for Education Quality and Evaluation	2011.		Reference to 3.3.3.9.	1. The percentage quality of curriculum cont
training for the protection of the environment through formal and informal education programs.	2. Developing the competencies of the educators for the inclusion of environmental education un curricular and extracurricular activities, creating teaching and working materials and making them available	ME, MESP, IIUE, universities, associations	2011.		Reference to 3.2.2.6.	<ol> <li>The distributed material – volun and quality</li> <li>Application of th material in the teaching process</li> </ol>
programs, personal and professional development and life-long learning	3.Support to the extracurricular and field educational and research activities with the goal of preservation of biological and geological biodiversity and the cultural heritage in the context of sustainable development	MSTD, ME, MC, MESP, associations	2009 - 2012.	2009. EUR 427,000 EUR 191,000 2009 - 2012 <u>.</u> EUR 1,854,000 EUR 2,006,000	Budget of the Republic of Serbia Other funds Budget of the Republic of Serbia Other funds	1. The number of programs, the number of pupil and students participating, th number of action
	4.Support to the development and implementation of environmental protection standards in education which are harmonized with the international ones, for the purposes of sustainable development	MESP	2010.	RSD 2,000,000	Budget of the Republic of Serbia	<ol> <li>The number of actions</li> <li>The results of act and projects</li> </ol>

5. Support to the educational institutions in the goal of promoting environmental protection and including sustainability in their everyday functioning (energy efficiency, water saving etc)	ME, MESP, AEE	2010.			<ol> <li>The number of programs and projects</li> <li>The volume of fu allocated from the local and state budget</li> </ol>
6.Support to the projects focused on the education and awareness raising on environmental protection and sustainable development	MESP, ME, OSD, associations	2010.	RSD 1,000,000	Budget of the Republic of Serbia	1. The number of programs and projects
7. Support to the associations for development of the informal forms of education related to environmental protection and sustainable development	OSD, ME, MESP, associations	2009 - 2010.			
8.Designing a web portal with the database on education for environmental protection and sustainable development at all levels of government and civil sector and economy sector, as well as at the international level	OSD, MESP, associations, ME	2010.			1. Portal, its function and content qua

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditures	Sources of funding	Indicators
1.5.1. Building national ICT infrastructure	<ol> <li>Implementing the Strategy for Telecommunications Development in the Republic of Serbia:         <ul> <li>market liberalization</li> <li>linking with other ICT systems of other countries</li> </ul> </li> </ol>	MTIS	Continuous	RSD 3,000,000	Budget of the Republic of Serbia	1. The number of licenses –2 licer for wireless telephone access a license for a second mobile telephony opera approved

1.5. Information-communication technologies, sustainability of scientific-technological policy and protection of intellectual property and sustainable development

<ul> <li>2. Building a "broadband" ICT network:</li> <li>active participation in the scientific work and research in the area of ICT development</li> <li>encouraging scientific and research participation in the EU innovation and ICT programs</li> </ul>	МТІЅ, РЗИИ	2009 – 2012.	RSD 1,480,000 2010, RSD 3,000,000 2010 RSD 17,657,578,80	Budget of the Republic of Serbia Budget of the Republic of Serbia	<ol> <li>The level of the broadband netw development</li> <li>The number of approved project</li> <li>The number of organizations fr Serbia</li> </ol>
<ul> <li>3.REealization of the Postal Services Strategy in the republic of Serbia:</li> <li>Liberalization of the postal services market;</li> <li>Sustainability of the universal postal service;</li> <li>Linking electronic and classic services in line with the systems of other countries</li> </ul>	MTIS		2010. RSD 42,000,000 2009 -2011. RSD 10,000,000	Budget of the Republic of Serbia Budget of the Republic of Serbia	<ul> <li>4. The number of projects submitt</li> <li>5. Harmonization of the EU directive and needs, as we the demands of World Trade Organization</li> </ul>
<ul> <li>3. Harmonizing the ICT system with EU standards.</li> <li>Applying the determined methodology for calculation of postal services based on the cost principle</li> </ul>	MTIS	2012	RSD 20,000,000	Budget of the Republic of Serbia Budget of the Republic of Serbia	1. The level of accordance of national regulati with EU standar
4. Defining the list of strategic information systems.	МТІЅ, РЗИИ	2010.		Budget of the Republic of Serbia	in the ICT area 1. The list announc 2. The number of systems on the l

1.5.2. Improving the computer literacy of the young	1. Implementing the program of the Government of the Republic of Serbia: a PC in every school in Serbia	MTIS, ME, РЗИИ	2010 – 2013.	RSD 440,000,000	Budget of the Republic of Serbia	<ol> <li>The ratio of scho with PCs to the number of school</li> <li>The number of students per computer</li> </ol>
	2. Organizing and supporting creative workshops for young programmers.	РЗИИ	Continuous			1. The number of h workshops
	3. Organizing and supporting continual (national and local) competitions of young ICT pupils and students	ME	2010 – 2013.		Budget of the Republic of Serbia Other funds	
	4. Provide ICT literacy programs o for employees in the business sector and banks	NES	2010 – 2013.			<ol> <li>The level of introduction of administration</li> <li>Broadband intern coverage</li> <li>The number of certified employ</li> </ol>
1.5.3. Encouraging the	1. Programs of ICT education and Internet use within the National Employment Service	РЗИИ, NES	2012.			
active use of internet	2. Active internet programs in schools	ME, school and faculties	Continuous			1. The percentage c schools with intraccess
	3. Active internet programs in the economy.	MTIS, РЗИИ, economy – companies and banks	Continuous			<ol> <li>Portion of PCs w internet access</li> <li>Percentage of companies using special services</li> </ol>
	4. Implementing the program – Active internet in public agencies	MTIS	Continuous			A
	5. Promoting improvement and wider use of e-business	MTS, economy – companies and banks	Continuous			1. The volume of e- trade as a percer of the total trade
		1			T	
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1.5.4. Improving the efficiency of the scientific- research sector (SRS) through measuring and comparing of results of SRS activities	<ol> <li>Increasing the expenditures for R&amp;D in the overall GDP</li> <li>Increased allocation of public assets for R&amp;D</li> <li>equal status of private and public R&amp;D units in the use of public funds</li> <li>promoting private investments in R&amp;D through tax policy incentives</li> <li>decreasing the number of high quality researchers leaving the country</li> </ol>	MSTD, IPO, economy – companies and banks	2010 - 2012.	2009, EUR 105,000,000 EUR 82,330,000 2010 EUR 154,000,000 EUR 185,000,000 2009 - 2012. EUR 405,286,000 EUR 866,037,000	Budget of the Republic of Serbia Other funds Budget of the Republic of Serbia Other funds	<ol> <li>Bringing the asse allocated for R&amp; to the level of European standa (Science Strateg</li> <li>The share of priv companies' allocated assets the total financin R&amp;D</li> </ol>
	<ul> <li>2. Better equipment of SRS organizations</li> <li>– technical and infrastructure conditions</li> </ul>	MSTD	Continuous			1. Indicators of the level of technica equipment of Ra labs
	<ul> <li>3. Improving the material status of researchers</li> <li>selective valuing of highest quality researchers</li> <li>financial position</li> </ul>	MSTD	2009 – 2012.	2009. EUR 858,000 2009 – 2012 EUR 3,724,000	Budget of the Republic of Serbia Budget of the Republic of Serbia	1. The height of researchers' wages comparison to the average salary and the previous year
	<ul> <li>4. Defining the ownership status and implementing ownership transformation in the SRS sector:</li> <li>partial or full privatization of the R&amp;D sector,</li> <li>defining the status and improving the quality of national R&amp;D units</li> </ul>	MERD, PAg, MSTD	2012.			1. The share of the privatized R&D sector in total R

<ul> <li>5. The restructuring and modernization of public science and research organizations:</li> <li>Network rationalization;</li> <li>Reorganization;</li> <li>Quality enhancement.</li> </ul>	MSTD	2009 – 2012.	2009. EUR 1,128,000 2009 - 2012. EUR 11,869,000	Other funds Other funds	1. The number and distribution of science and rese organizations
<ul> <li>6. Networking and enhancing the efficiency of international cooperation of the SRS institutions: <ul> <li>international exchange of scientists and projects</li> <li>international exchange of R&amp;D data between scientific institutions</li> <li>removal of obstacles to the transfer of foreign knowledge and technologies</li> </ul> </li> </ul>	MSTD, РЗИИ, ІРО	2012.			1. The number of implemented international projects
7. Conducting accreditation of science and research	MSTD and Accreditation Committee	Continuous			1. The number of accredited scier and research organizations

	8. Adopting continual activities which support innovative practices of the population and the businesses through valuable and prestigious awards for entrepreneurship and applicable innovations (e.g by organizing competitions for best innovations), as well as for implementation of projects to encourage enterprises to invest into development of innovations	MSTD MERD	2009 – 2012.	In 2010. RSD 123,000,000 for the Competitivene ss and Innovations Development program 2009. RSD 37,729,769. for promoting of innovative practices 2009 - 2012.	Republic of Serbia Budget of the Republic of Serbia Budget of the Republic of	<ol> <li>Organizing competitions for best technologic innovation;</li> <li>Call for Proposal innovative proje conducted</li> <li>The number of companies whic received funding from MERD programs</li> </ol>
				EUR 532,000		
1.5.5. Efficient protection of	1. Adoption of the National Strategy for Protection of Intellectual Property	MSTD, IPO	Continuous			1. The Strategy ado
intellectual property	2. Amendments to the complex of the Law on Protection of Intellectual Property and their implementation	MSTD, IPO	Continuous			1. The laws adopted
	3. Program of continual education of staff in state administration in charge of implementation of regulations in the area of intellectual property	IPO	Continuous			1. The number of h innovative seminin this area
	4. Introducing contents on protection of intellectual property in general educational programs for legal and technical professions	ME, faculties, IPO	2010.			
	5. Adopting and implementing programs of long-term media support to promotion of the significance of protection of intellectual property for an efficient functioning of national economy	IPO, Media Cooperation Office of the Government of the Republic of Serbia	2012.			1. The number of media features related to intelle property protect

3. Adapting the educational system to the labor market demands	MERD, NES, ME, MLSP, MYS, CCS, companies, educational institutions, associations	Continuous		1. The percentage young people w find a job in the professional fie within a year of graduation or registration with NES
4. Further reduction of the tax burden on the employee wages and other employers' employment based contributions	MF, MLSP,	2015.		1. The total amoun the burden on v
5. Support to regional and local self-employment system programs (especially in the underdeveloped areas)	MERD, OSDUA, NES, LSU	2012.	Reference to 1.2.2.	1. The number of s employment programs organ and funded by 1

# 2. SOCIAL ECONOMIC CONDITIONS AND PERSPECTIVES

#### 2.1. Social values, quality of life and social welfare

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementing partners	deadline	expenditures	funding	
2.1.1. Creating	Activities and measures are identified in "The Serbian				Reference to:	
more favorable	Economy – Knowledge-Based Sustainability" paper				1.1.	
macro-economic					1.2.	
conditions by					1.3.	
increasing the						
growth rate, the						
share of						
investments in						
the GDP and the						
Greenfield						

investments			

2.1.2. Promotion	1. Promoting healthy lifestyles among the general population,	MH, MYS,	Continuous	2009.	Budget of the	1. The number of
and development	especially among the young, through	PPHI, ME, schools and	Continuous	RSD	Republic of	implemented
of sustainable	<ul> <li>Peer Education Program on healthy lifestyles in</li> </ul>	faculties, associations		4,000,000	Serbia	standardized for
lifestyles	accordance with the National Strategy for the Young			.,,.	Reference to:	of training whi
	<ul> <li>Reproductive Health Protection Program</li> </ul>				2.7.4.4.	involve the your
	<ul> <li>Program for enhancement of knowledge, attitudes and</li> </ul>				2.2.4.1.	peer educators
	behavior of the young population in the area of mental			2009 - 2012.		the area of prop
	health			RSD	Budget of the	nutrition, cultur
	<ul> <li>Program for protection against the abuse of tobacco,</li> </ul>			16,000,000	Republic of	promoting phys
	alcohol and psychoactive substances among the young				Serbia	and sports activ
					Other funds	and builds healt
				2009 - 2012.	Reference to:	lifestyles for the
				RSD	2.7.6.2.	young
				10,000,000	2.2.5.3.	2. The number of
					2.7.5.	licensed peer
						educators
					Other funds	3. The number of
						implemented
						standardized for
						of training for
						reproductive he
						protection
						4. The number of implemented
						standardized for
						of training for
						mental health
						protection
						5. The number of
						implemented
						standardized for
						of training for
						protection of the
						young from tob
						and substance a

	2. Designing and implementing a media campaign to promote solidarity with senior citizens and marginalized social groups ("Tolerance Campaign ")	MLSP, MHMR, MYS, associations, Media Public service	2010 – 2014.		Reference to 2.2.4.2.	1. The number and quality of implemented ac aimed at the promotion of solidarity and tolerance in the media
	3. Designing and implementing outreach campaigns targeting the young at both national and local levels (media campaigns, public actions and preparation and distribution of printed and electronic informative materials)	MYS, MC, associations, Media Public service	2010 – 2014.	2010. RSD 200,000	Republic of Serbia	1. The number and quality of implemented ac aimed at the promotion of res of the laws and moral norms of behavior
	4.Promoting active participation and empowering of citizens in all areas of social life, as well as the empowering of actors for the participatory process	MYS, MC, associations	Continuous	2010. RSD 143,000,000	Republic of	1. The number of trainings, round tables and proje of associations which are funde campaign for promotion of ac citizen participa
	5. Developing healthy environment while promoting healthy forms of behavior and "denormalizing" health endangering behaviors as socially unacceptable, especially through consistent implementation of laws and by-laws that support this "denormalization" and sanction socially unacceptable behavior (Family Law, Law on Hand-Held Firearms, Strategy and Law on Tobacco Control, Prohibited Sale of Tobacco and Alcohol to Minors, prohibiting the young to access places involving risk, etc.)		Continuous	RSD 4,000,000		
2.1.3. Promoting	1. Consistent implementation of the National Program and Action Plan for EU accession.	EUIO	Continuous			

	2. Due and a foregoing the theories in the single of the s	MUCD MAYC ME	2000 2012	EID	Other founds	1 The much - C1
values based on	2. Program of support to the civil society and humanitarian	MLSP, MYS, ME	2009 – 2013.	EUR	Other funds	1. The number of h consultative
political liberalism, social	organizations focused on promotion of voluntary work and mass participation			10,000,000		meetings with
participation,	mass participation			per year		associations
market economy						2. The amount of
and social justice						financial suppor
as dominant						civil society and
values in the						humanitarian
public and the						organizations
political life						approved for
1						programs promo
						voluntary work
	3. Program of support to associations engaged in informing	КЕИ	2009 - 2013.		Reference to	1. The number of h
	the public on issues of European partnership and				2.1.6.12.	consultative
	implementation of the Strategy of Communication in the					meetings with
	stabilization and EU Accession Process					associations
2.1.4.	1. Consistent implementation of the Anti-Corruption Strategy	MJ, Anti-Corruption	Continuous		Reference to	1. The action Plan
Increasing the	in all areas, with the operationalization of measures and	Council, Commission for			1.3.5.4.	implementation
general trust of	activities:	implementation of the				Anticorruption
citizens to 40%	– adoption and implementation of an Anti-Corruption	National Anticorruption				Strategy adopted
and achieving an	Action plan, based on the said Strategy	Strategy, MI, LSU,				and implemente
above-medium	A dention of the Lorenze Accessications and intermediate for	associations	2000			1 I
trust of citizens	2. Adoption of the Law on Associations, which would define	MPALS	2009.			1. Law on Associat
in the majority of modern	the framework for cooperation between the government					adopted
institutions	institutions and associations, their rights and obligations, methodologies of transparent monitoring of work indicators					
msutuuons	and ways for sustainable funding of such associations					
1	and ways for sustainable funding of such associations					

	3. Educational programs on principles and objectives of sustainable development and social capital for: media staff, political parties' activists, civil servants, high school and university students	OSD, MESP, MYS, ME, schools and faculties	2009 – 2017.		Reference to 1.1.4.8.	<ol> <li>The number of implemented education progr. on sustainable development for media, political parties and publ administration.</li> <li>The number of implemented education progr. on sustainable development for high school and university stude</li> </ol>
2.1.5. Formulating the identity policy as a part of the	1. Strengthening the policy of collective identity of Serbian citizens, based on the balance between the national and European identity, inclusion (openness to the identity of others) and cultural diversity	MC, associations, Media Public Service	Continuous			
long-term culture development strategy	2. Developing and implementing intercultural dialogue development projects	MC	2009 – 2012.	RSD 5,000,000	Budget of the Republic of Serbia	1. The number and quality of implemented intercultural dialogue development projects

						1
	3. Strengthening the policy of nurturing and protection of the identity of national minorities	MHMR, MC, ME	Continuous	2010 RSD 24,970,000 EUR 150,000	Budget of the Republic of Serbia EU Delegation in Serbia, OSCE, Open Society Fund, DIFID, Balkans Democracy Fund, SDC	<ol> <li>The number of established Nati Councils</li> <li>The number of projects with th goal of nurturin minority identit realized by Citi Associations wireceive funding from the budget</li> </ol>
	4. Further development of a positive outlook towards identity	MC, ME, Media Public	Continuous		USAID, NDI, CeSID	
	features of Serbia (the national emblem, flag and anthem) and strengthening of patriotism	Service, associations				
	<ul> <li>5. Development of programs of cultural exchange with the region and EU</li> <li>Implementation of the bilateral agreement on cultural cooperation</li> <li>Participation in the "Culture 2007 – 2013" program</li> </ul>	MC	2009 – 2013.	RSD 20,000,000 EUR 300,000	Budget of the Republic of Serbia European Commission	1. The number of signed and reali international bilateral cultura cooperation agreements
	6. Developing the content diversity of the public broadcasting service in order to promote plural identities	RBA, Media Public Service	Continuous			
2.1.6. Increasing the cultural capital through	1. Adoption and implementation of the National Cultural Heritage Preservation Policy	MC	2009 – 2017.			1. The National Cultural Heritag Preservation Pc adopted
preservation, presentation and promotion of the cultural heritage of the Republic	2. Development and adoption of the Action Plan for Cultural Heritage Preservation in Kosovo and Metohija	МС, МКМ	2009.			1. The Action Plan Cultural Heritag Preservation in Kosovo and Metohija adopte

of Serbia	3. Undertaking a comprehensive analysis of the possible	MC	2009.	1. The analysis of t
	contribution of the cultural heritage of Serbia to a higher			possible
	social cohesion within Europe and the region, through			contribution of
	promotion of cultural diversity,			cultural heritage
				Serbia to the
				increase of soci
				cohesion within
				Europe and regi
				through the affirmation of
				cultural variety produced and
				adopted
	4. Ratifying the Council of Europe's Framework Convention	MC	2009.	1. The Council of
	on the Value of Cultural Heritage for Society		2007.	Europe Framew
				Convention on
				Value of Cultur
				Heritage for So
				ratified
	5. Adopting the methodology for management of cultural	MK, MESP	2009 – 2011.	1. Instruments for t
	heritage within sustainable spatial management, which will:			assessment of
	- Define the instruments for evaluation of the qualitative			quantitative and
	and quantitative impact of public and private sector			qualitative influ
	investments			of public and puscific sector investme
	- Define the role of the cultural heritage in creating new employment opportunities, having in mind the local			on cultural heri
	development plans and urban plans			defined
	development plans and urban plans			2. New decision or
				protection of
				cultural monum
				passed, with cle
				defined areas an
				lots

6. Implementation of three projects for rehabilitation of cultural heritage within the "Ljubljana Process" (with Council of Europe and European Commission) – "Senj mine – a park of historic heritage"; "Felix Romuliana"; "Centuries of Bac"	MC, LSU, associations	2009 – 2012.	RSD 60.000,000 EUR 5,000,000	Budget of the Republic of Serbia European funding	1. The number of implemented projects of cultu heritage rehabilitation w the Regional Program of SEE Cultural Heritag Rehabilitation
7. Implementation of a pilot regional development project based on utilization of cultural heritage as a development resource	MC, LSU, associations	2009 – 2012.	RSD 10,000,000 EUR 2,000,000	Budget of the Republic of Serbia European funding	1. The number of implemented regional development pro based on the use cultural heritage development resource
8. Ratification of European Landscape Convention	MC, MESP	2010.			1. European Landso Convention rati:
9. Promoting the "Serbian Cultural Heritage Days" as a part of the European program of the European Heritage Days and European Cultural Routes	MC	2009 – 2017.			
<ul> <li>10. Adopting of the Cultural Tourism Strategy as an addendum to the Serbian Tourism Strategy, which would specifically regulate</li> <li>Integrated development planning for cultural tourism sites through a program of valuation of the cultural heritage and other advantages and of the social-economic structure of the territory</li> <li>Promotion of the policy of cultural heritage use which would not jeopardize the limits of sustainability determined by the site and heritage sensitivity</li> <li>Establishment of a Central Institute for Conservation</li> <li>Financing of the preservation of cultural heritage out of tourism revenue funds</li> </ul>	MC, MERD	2009.			1. The Cultural Tourism Strateg the Republic of Serbia adopted a implemented

	11. Development and design of the cultural identity of	MC, LSU	2009 – 2017.	Reference to	1. The Strategy for
	<ul> <li>Proverogene and design of the cultural identity of regions and towns in Serbia</li> <li>Further development of policies which will enable the local communities to identify and preserve their identity and sense of belonging through better understanding of cultural heritage</li> <li>A program of measures for the preservation of crafts and SME dealing with the preservation and restoration of the cultural heritage regional character</li> <li>A program of measures for the achievement of a balance between improvements in modern technologies and development and preservation of traditional knowledge with access to traditional materials and techniques</li> <li>An program for awareness raising in local communities on the importance of cultural heritage as a potential for their sustainable development and higher life quality</li> <li>Design of a Strategy for the preservation of folk arts and</li> </ul>			3.3.7.3.	Preservation of Art and Crafts adopted and implemented
	crafts				
	12. Strengthen the capacity of associations dealing with the preservation and presentation of the cultural heritage	MC	2010 – 2017.	Reference to 2.1.3.4.	
2.1.7. Develop risk management policies on the national level	<ol> <li>Further development of the legislative, strategic and institutional regulation of the Serbian security sector, through         <ul> <li>Adoption of the National Security Strategy of the Republic of Serbia</li> <li>Adoption of the National Defense Strategy</li> <li>Adoption of the National Strategy for Crime Prevention</li> <li>Adoption and consistent implementation of the Law on Safety in Traffic</li> <li>Strengthening of the civilian democratic control in the security sector</li> </ul> </li> </ol>	MD and MI (as joint main implementers), Ombudsman, the ministries of the Government of the republic of Serbia, associations, universities	2009 – 2017.		<ol> <li>National Securit Strategy of the Republic of Ser adopted and implemented</li> <li>National Defens Strategy adopte and implemented</li> <li>National Strateg Fight against Organized Crin adopted and implemented</li> <li>The Law on Safe Traffic adopted</li> </ol>

2. Developing the security culture among the young	g MYS, ME, associations,	2009 - 2012.		Budget of the	1. The number of
population through	Media Public Service			Republic of	implemented
- Consistent implementation of the National Stra	ategy for			Serbia	educational
the Young					activities for the
- Introduction of security contents in the educati	onal				young related to
institutions' curricula					non-violent
- A program of continued promotion of the secu					communication
and development of healthy environments thro	ugh media				conflict resolvir
campaigns and other forms of education					2. The number of
					programs promo
					healthy lifestyle
					among the your
					3. The number of
					programs promo
					security culture
3. Further development of the occupational health	and safety MLSP	2009 – 2012.	EUR 471,433	Budget of the	1. Occupational He
systems				Republic of	and Safety Strat
				Serbia	adopted and
					implemented

# 2.2. Population policy

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources	of	Indicators
		implementation partners	deadline	expenditures	funding		
2.2.1.	1. Adoption of the National Demographic Development	MLSP, ME, MΦ, LSU,	2009 - 2011.				1. The National Bin
Stopping and/or	Strategy in line with international papers and EU policies	associations					Incentive Strate
slowing down of							adopted and
the unfavorable							implemented
demographic							2. The National
trends through							Demographic
promotion of							Development
birthing and							Strategy adopte
creation of							and implemente

2. Incorporation of the demographic development and population policy in all relevant national strategies	MLSP, MYS	Continuous	1. The number and quality of measuring the demographic development of Republic of Ser
			and which prese constituting part other national strategies
3. Building and developing institutional capacity for the implementation of national and local policies and projects promoting birth and other measures of population policy	MLSP, ME, MF, MH, MC, MInf, MERD, MYS, LSU, associations	2010 - 2017.	1. Population policy council establish2. The Action Plan implementation National Development Incentive Strate adopted and implemented3. The number of established Population Policy Councils in the self government units
4. Improving legal and other solutions regulating the biological reproduction while respecting basic human rights	MH, MLSP, MHMR, associations	Continuous	

5. Creating the pre-requisites for economic empowerment of	MLSP, MF, MEPP, M3,	2008 - 2017.	1. The amount of c
families with children	NES, LSU		benefits
- Adjusting family and work obligations in order to			2. The amount of cl
stimulate a stronger presence of women in the labor			benefits for the
market			and fourth child
- Direct financial support to families with children			3.introductionn of t
- Subsidies for child care and upbringing among the			full compensation
especially vulnerable categories (unemployed, low			the salary out of
earnings, bigger families, families with supported family			budgetary resou
members, etc.)			during pregnance
- Tax incentives for employers, full compensation of salary			the cases of
for working parents during the maternity leave and			temporary inabi
assistance to unemployed mothers			to work due to a
			pregnancy relate
			sickness or
			complications
			4. Subsidies for
			expenditures rel
			to child care and
			upbringing in
			especially
			vulnerable
			categories of population
			introduced
			Introduced

6. Educating and informing the public on the demographic	MLSP, ME, associations	Continuous	1. Number of certif
tendencies and conditions for prevention of negative			programs for
consequences through the promotion of birthing			mandatory
			professional
			development of
			teachers,
			kindergarten
			teachers and
			psychologists a
			pedagogues in t
			area of populati
			education for th
			purposes of wor
			with children, the
			young and their
			parents.

2.2.2. Design of	1. Creating an institutional framework for the design of an	MLSP, ME, MYS	2008 – 2012.	Reference 1.4.	1. The number and
an adequate	adequate policy of support to the family, children and the				quality of activity
policy related to	young				in the Reproduc
birthing and	- Formulating policies and strategies of demographic				Health Counseli
taking care of the	development of the respect for the principles, rights and				Centers for the
young	freedom of choice of an individual				young in the loc
young	- Youth participation in policy creation and strengthening				self government
	of the influence of youth associations				2. The number and
	of the influence of youth associations				quality of activit
					in the Parenting
					Counseling Cen
					in the local self
					governments 3. The number of
					licensed peer
					educators in the
					of reproductive
					health protection 4. The number and
					quality of resear
					projects on the
					attitude s of the
					young related to
					problems they
					encounter in the
					of reproductive
					policy
					5. The number of
					youth organizati
					included in the
					design of the po
					related to birthin
					and taking care
					the young

	<ul> <li>2. Development of a normative base in line with international law and EU standards</li> <li>Improving legislation and creating the pre-requisites for its practical implementation</li> <li>Adopting EU standards and norms and integrating them in the national legislation</li> <li>Practicing affirmative action measures</li> </ul>	MLSP, ME, LSU, MSTD, MYS, associations	2009 – 2011.		Reference to: 1.3.5. 1.4.2. 2.4.1.	Note: Indicators included in othe measures and activities
	<ul> <li>Designing mechanisms aimed at increasing the life standard</li> <li>3. Implementing the reform objectives and strategic goals</li> <li>Encouraging the young to participate actively in the creation of a favorable social environment</li> <li>Adequate representation at all levels of government</li> <li>Respecting the principle of equal opportunities for all and developing a system of values</li> <li>Developing healthy life styles and prevention of all forms of domestic violence, as well as violence against children, young, and marginalized groups</li> </ul>	MYS, MH, ME, associations	2008 – 2015.	RSD 24,780,000	Budget of the Republic of Serbia Reference to: 2.1.2. 2.5. 2.9.4.	Note: Indicators included in othe measures and activities
2.2.3. Respecting aging in all the development	<ul> <li>Enhancing health and safety in all stages of life</li> <li>I.Improving the aging policy at all levels and monitoring the implementation of institutional and legislative mechanisms in order to achieve consensus on the implementation of strategic documents</li> </ul>	MLSP, MSTD, LSU, M3, associations	Continuous			1. The number of elderly persons covered by soci protection
policy aspects	<ul> <li>2. Creating the prerequisites for the increase of the elderly living standard and for their participation in the economic, social and cultural life</li> <li>Improving the quality of life of the elderly</li> <li>Creating a financially sustainable public pension system and developing voluntary private funds</li> <li>Reducing poverty among the elderly</li> <li>Providing stable and sufficient pensions for all insured persons</li> </ul>	MLSP, MF, S&RO, associations	2009 – 2017.			<ol> <li>The number of developed alternative form protection of th elderly</li> </ol>
	3. Providing conditions for "active old age" in line with EU documents and specific national characteristics	MLSP, NES, MEPP, University of the Third Age, associations	Continuous			]

	<ul> <li>4. Designing a civil and public sector network aimed at support and assistance for the elderly</li> <li>5. Ensuring pluralism in the area of service provision: competitiveness of the public and private sector, increasing system efficiency and the possibility of wider choice for an individual</li> <li>6. Developing better adapted social programs in services in line with the specific needs of beneficiaries</li> </ul>	MLSP, M3, MΦ, LSU, associations MLSP, associations MLSP, LSU	Continuous 2008 – 2017. Continuous			
2.2.4.Prolonging of life	1. Promoting healthy lifestyles and removing risk factors	MH, MLSP, HS, MK, MYS	2008 – 2011.			1. The healthy life expectancy
expectancy and increasing the number of healthy years of life	<ol> <li>Developing an adequate care and support network for the elderly</li> <li>Increasing personal responsibility</li> <li>Supporting families in taking care of the elderly and promoting intergenerational solidarity</li> <li>Providing necessary capacities of open and institutional protection</li> <li>Creating prerequisites for the development of the service market on local and regional levels</li> <li>Supporting the cultural programs intended for the elderly</li> <li>Developing private initiative and respecting standards</li> <li>Respecting the service beneficiaries and their participation in the decision making</li> <li>Decentralization and the strengthening of the authority of local self-government</li> <li>Developing health care for the elderly</li> <li>Sensitizing the public in relation to the effects of demographic changes</li> </ol>	MLSP, M3, MΦ, MK, LSU, associations	2008 – 2010.	EUR 9,742,368 EUR 5,737,173	Budget of the Republic of Serbia S&R Reference to: 1.2.2. 2.1.3. 2.3.3.	2. The number of
	<ul> <li>3. Developing a better conformity of social programs and services with the specific needs of users:</li> <li>Institutionalization of the best practice examples .</li> </ul>	MLSP, LSU, associations	Continuous		Reference to 2.9.2.	

2.2.5.	1. Adoption of EU standards, harmonization of the national	MH, MLSP, LSU,	2008 - 2010.		1. Infant mortality
Reducing infant	legislation with international documents and creation of	associations			2. Mortality rate of
mortality in the	prerequisites for their implementation				children up to 5
goal of	2. Achieving the Millennium Development Goals in terms of	MH, MLSP, LSU,	2008 – 2017.		years of age
approaching the	infant mortality reduction, prevention programs development,	associations			
levels achieved	full coverage of children by inoculation programs.				
in European	3. Improving health protection for women during their	MH, MLSP, ΜΦ	Continuous		
countries	reproductive years				
	- developing modern programs for prevention of unwanted				
	pregnancy				
	- reducing the rate of intentional terminations of				
	pregnancy				
	- providing a higher level of services and better regional				
	balance				_
	4. Undertaking measures to reduce child mortality among the	MH, MLSP, LSU, HS, SS	2008 – 2017.		
	specially vulnerable population groups		Continuous		
	5. Implementation of public health programs	MH, ME	2008 - 2017.		
			Continuous		
2.2.6. Promoting	1. Designing and implementing strategic objectives of	MERD, MД, LSU, NRDA,	2008 - 2011.	Reference to:	1. The level of
internal	regional development	associations		1.1.	discrepancy in t
migrations	- Defining the migration policy in line with demographic			1.2.2 (5).	development of
leading to a more	changes and sustainable development objectives			1.3.6.	different regions
balanced	- Eliminating the factors causing excessive regional			2.9.1.	
regional	differences and inequalities in the population's life			2.9.4	
distribution of	standards				
the population	- Promoting investments and strengthening the capacities				
and eliminating	of regions and local self-government				
the factors of	- Transferring competences to a lower level and designing				
"brain drain" by	policies in line with regional potentials				

creating	2. Enhancing financial and administrative capacities at	MEPP, LSU, MHTP, ME,	Continuous	Reference to:
favorable	regional level	NRDA, associations		1.2.2 (5)
conditions for	- Strengthening mechanisms for a greater participation			1.4.
the return and/or	in policy creation and decision making			2.9.4.
investment by	- Integration in European regional development trends			
the Diaspora in	- Increasing the level of technical capacities at local			
the Republic of	level			
Serbia	- Developing educational, health care and social			
	services			
	- Involving associations and strengthening personal			
	responsibility			
	3. Designing the migration policy concept and strategies in	MД, MEPP, MHMR, ME,	2009 – 2012.	Reference to:
	line with European standards	associations, schools and		1.2.2 (5)
	- Stimulating employment and return to	faculties		2.4.1.
	underdeveloped regions			2.9
	- Admitting returnees on the basis of readmission			2.9.4.
	agreements			
	<ul> <li>Cooperation with international organizations</li> </ul>			
	(UNDP, UNICEF) in implementation of migrant			
	assistance measures			
	- Developing programs for social integration and			
	inclusion in the social environment			
	- Facilitating the nostrification of the degrees of			
	Diaspora members who went to schools abroad			
	<ul> <li>Facilitating the acknowledging of qualifications as</li> </ul>			
	well as the licensing of work permits of Diaspora			
	experts who went to school abroad			
	4. Eliminating the factors which stimulate the leaving of	MERD, MLSP, MfD,	Continuous	Reference to:
	highly qualified population	MSTD, NES, LSU,		1.2.
	- Measures for faster employment, further professional	associations		1.2.2 (5)
	development and progress			1.4.
	- Stimulating scientific work and research,			2.3.
	- Increasing the level of living standards and salaries			2.9.4.
	<ul> <li>Designing incentives to attract experts</li> </ul>			

5. Developing strategic measures for the return of youth	MERD, MLSP, MYS,	2008 - 2010.	Reference to:
- Maintaining good relations with the Diaspora,	MSTD, MД, LSU,		1.2.2 (5)
- Stimulating investments,	associations		1.2.3.
- Developing networks of staff working in science and			1.2.5.
research institutions and universities,			1.2.6.
- Developing an adequate return and employment policy			1.4.3.
			2.9.4.

# 2.3. Social security

Objectives	Activities/measures	Institution in charge and	Implementation	Total		of Indicators
		implementation partners	deadline	expenditures	funding	
2.3.1.	1. Adoption of the strategic papers and regulations in line	ЕUIО, МЈ, МРСП	2008 – 2010.			1. Joint Inclusion
Strengthening	with the international and European standards.					Memorandum (J
social stability	2. Building and developing administrative, institutional and	MLSP, MERD, MHMR,	2008 - 2012.			designed and ado
and solidarity	legislative capacities for implementation of national and	MYS, LSU, associations,				2. The total povert
	local policies and projects supporting solidarity and cohesion					risk rate as well a
	3. Promoting the principles of social cohesion and solidarity	MERD, MLSP, ME,	Continuous			one segregated by
	in different sectoral approaches	MHMR, MInf, MPALS,				groups and gende
		MESP, MNIP, associations,				
		companies				
	4. Guaranteeing and enhancing rights in areas of significance	MERD, MD, MH, MLSP,	Continuous			
	for social cohesion: employment, housing, education, health	LSU, associations				
	care, and social security					
	5. Educating and informing the public on social risks and	MLSP, ME, MR, LSU,	Continuous			
	problems, in order to encourage voluntary and solidarity	associations				
	activities					
2.3.2. Preventing	1. Enhancing and monitoring the implementation of	MLSP, LSU, associations	Continuous			1. Inequality in ine
extreme	institutional and legislative mechanisms aimed at reducing					distribution (qu
inequalities in	extreme inequalities in income distribution					ratio)
income	2. Reducing extreme inequalities through the social cohesion	MERD, MLSP, ME, NES,	2008 - 2010.			2. GINI coefficien
distribution	and solidarity measures.	MYS, associations				3. The number of
	3. Providing minimum income for the population living	MLSP, LSU, associations	2009.	EUR	Budget of the	and the level of
	below the official line of poverty	,,		146,226,456	Republic of	social transfers
	······································			-,,	Serbia	total and per use

	4. Increase the coverage of the population by the social	MLSP	2008 - 2010.		[	the type of socia
		WILSP	2008 - 2010.			transfer, includi
	security system					the number of
						children - child
						benefit users and number of child
						in the families
						receiving anothe
						type of social
						transfers)
						4. The number of
						families covered
						material assistar
						and support
2.3.3. Promoting	1. Modernization and coordination of the social security	MLSP, MERD, MH, NES,	2008 - 2011.		Reference to	1. The average per
the efficiency	system in line with the adopted EU standards and guidelines:	LSU			1.2.	amount (per sec
component in the	- developing the system of voluntary pension funds					the employed,
social security	- improving active measures for the unemployed					farmers and self
system	- implementing adequate privatization in the health care					employed)
	sector					2. The total budget
	- introducing pluralism in terms of service providers in					number of the
	child and social protection					implemented ret
	- developing a system of voluntary healthcare insurance					projects (foster of
	2. Providing the sustainability of rights and services by	MLSP, MF, LSU	2008 - 2012.			institutions
	improving the adequate system of their funding					transformation,
	3. Strengthening the concept of undertaking individual	MLSP, MERD, CC	Continuous			CSW work
	responsibility for one's social position, while guaranteeing					standards and
	minimum social security for the non-work capable					organization,
	4. Developing better adjusted social programs and services	MLSP, CC, LSU,	Continuous	EUR 668,000	Other funds	integrated social protection mode
	suited to specific needs of beneficiaries	associations				and vulnerable
						groups coverage

	5. Pluralism in the area of organizing, collecting funds and providing services, introduction of the private and civil	MLSP, LSU, associations	2008 – 2015.	Reference to 1.3.	social transfers
	society sector in the goal of increasing the system efficiency and individual choices				<ul> <li>distributed to th population in ris poverty</li> <li>4. Level of allocati for active employment pol measures in relation</li> </ul>
2.3.4. Increasing the social	1. Providing adequate resources for funding of benefits and services in the social insurance system.	MF, MLSP, MH, NES	2008 – 2010.		1. The percentage of social transfers
security of the beneficiaries of	2. Increasing the amount of minimum social benefits.	MLSP, LSU, associations	2008 – 2010.		type) targeting
the social	3. Improved rights targeting.	MLSP, LSU, associations	2008 – 2010.		first and second deciles of the
insurance, protection and child protection systems	4.Legal regulation of minimum rights, standards of quality of services and supervision of the exercise of rights that local self-government is obliged to provide for its citizens	MLSP, LSU, associations	2008 – 2009.		<ul> <li>poorest populati</li> <li>2. The structure and level of social protection budg share of the GD</li> </ul>

2.3.5.	1. Designing regulatory instruments and mechanisms.	MLSP, MERD, MH, LSU,	2009 - 2011.	1. Ratio of househ
Encouraging		associations		which cannot af
social inclusion				two meals a day
				to lack of mone
				and which cann
				afford a meal w
				meat or a meat
				substitute at least
				twice a week du
				lack of money
				2. The ratio of
				households whi
				cannot afford ar
				adequate amour
				basic (non-luxur
				hygienic produc
				for everyday use
				(soap, shampoo
				toothpaste, fema
				hygiene product
				laundry deterger
				for all household
				members
				3. The ratio of per
				lacking certifica
				of citizenship, b
				or marriage (if
				married)
				4. The ratio of citi
				over 25 years of
				who have a voti
				right and who h
				not voted on any
				level of political
				elections in the
				8 years.

2. Respecting European standards and practice	MLSP, MSTD	2009 – 2017.	5. The ration
3. Enhancing incentive measures and promoting specific	MLSP, MERD, LSU,	2009 – 2012.	persons of age
programs g	associations		are not membe
			any civil so
			organizations

#### 2.4. Poverty and social inclusion

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources	of	Indicators
		implementation partners	deadline	expenditures	funding		
2.4.1.	1. Harmonization and implementation of the Millennium	MERD, MLSP, LSU,	2008 - 2015.		Reference	to	1. The total poverty
Enabling equal	Development Goals, as well as of the objectives promoted in	associations			2.1.		threshold for sin
access to benefits	different national strategies (Employment Strategy, Poverty						member househ
from social and	Reduction Strategy, Social Protection Development Strategy,						and households
economic	strategies regulating the basic directions of economic						two adult memb
progress and	development of the Republic of Serbia etc.) which are						and two childre
development for	complementary to the sustainable development and social						2. The constant por
all	inclusion policy.						risk rate by age
	2. Creating the pre-requisites, incentives and guarantees for	MERD, MLSP, MPALS,	2008 -		Reference to	o:	groups and sex
	achievement of full participation of all in the design of social	LSU, PA, associations	continuous		1.3.		3. The relative pov
	and political measures				2.8.		risk gap
	<ul> <li>Decentralization and regionalization</li> </ul>				2.9.		4. The poverty risk
	<ul> <li>Respecting the market value principles and reducing</li> </ul>						prior to monetar
	the role of the state						social transfers
	<ul> <li>Greater participation of program beneficiaries and</li> </ul>						5. The middle inco
	protection of interests of marginalized groups						population inco
	<ul> <li>Strengthening the role of the civil society</li> </ul>						growth in relati
	3. Educating and informing the general public, raising public	ME, MSTD, MC and media,	2008 - 2012.		Reference to	0	growth of poor
	awareness on the significance of improved access for all to	associations			1.4.1.		population's inc
	the results of social progress and consequences						6. The proportio

_					
	<ul> <li>4. Researching and analyzing the existing (and the expected) gap in the possibility of the population to make equal use the benefits of social development.</li> <li>Targeting the "losers" of social changes and those who are afflicted by "generational poverty"</li> <li>Developing specific preventive programs</li> <li>Promoting the measures for engagement of the beneficiaries</li> <li>Reducing inequalities and using potentials at all levels</li> <li>Developing active measures and reducing passive benefits</li> <li>Removing the weaknesses in administrative procedures and reducing implementation costs</li> </ul>	MLSP, MSTD, S&RO, associations	2008 - 2012.		social tran distributed to population in ri poverty
	<ul> <li>5. Designing active policies aimed at the increase of the life standards and improvement of the quality of life of the population with an above average exposure to poverty</li> <li>Promoting positive examples of active social policy</li> <li>Strengthening individual responsibility, coping with the risk and creating the preconditions for fight against monopolies and enhancing of competitiveness</li> <li>Stimulating programs of social inclusion within the government assistance programs</li> <li>Building institutional capacities and incentives at all levels</li> </ul>	MERD, MLSP, LSU, associations	2008 – 2014.		
	<ul> <li>6. Preventing and reducing the circumstances and factors which have a strong negative effect on unequal (re)distribution of income <ul> <li>Reducing regional inequalities</li> <li>Adapting educational programs to the needs of the labor market</li> <li>Breaking the "vicious circle of poverty" of marginalized groups.</li> </ul> </li> </ul>	MERD, MLSP, ME, LSU, associations	2008 – Continuous	Reference to: 1.4. 2.9.	

Providing the prerequisites for the building ofpolicy, harmonized with the relevant international (and European) regulations1.3.wh two to I	tio of househ ich cannot af o meals a day lack of mone
prerequisites for the building of     European) regulations     two to l	o meals a day lack of money
the building of	lack of mone
an inclusive and	d which canno
	ord a meal wi
	eat or a meat
	ostitute at leas
	ice a week du
	k of money
	e ratio of
	useholds which
car	nnot afford an
ade	equate amoun
	sic (non-luxu
	gienic produc
	everyday use
	ap, shampoo,
	othpaste, fema
	giene product
	ndry deterger
	all household
	embers
	e ratio of pers
	king certifica
	citizenship, b
	marriage (if rried)
	e ratio of citiz
	er 25 years of
	o have a voti
	ht and who h
	t voted on any
	el of political
	ctions in the
	ears.

	2.Creating regulatory pre-requisites for the introduction of social exclusion issues and the social inclusion policy in relevant papers.	MLSP, ME, MH, LSU, associations	2009 – 2012.		5. The ration of persons of age are not member
	3.Establishing institutions that would provide instruments and create organizational prerequisites for the implementation of the sustainable development and social inclusion policies	MERD, MLSP, MESP, LSU, associations	2009 – 2012.		any civil societ organizations
	4. Building institutions for the monitoring of implementation of these instruments and control mechanisms	MLSP, MERD, MSTD, LSU, PA	2009 – 2013.		
	5. Developing regional and municipal social inclusion and sustainable development action plans	MERD, LSU, SCTM, OSD, associations	2010 – 2015.	Reference to 2.9.	
	6.Establishing specific national, regional and municipal bodies in charge of sustainable development and social inclusion	MLSP, MERD, LSU, OSD, SCTM	2010 – 2017.	Reference to 2.9.	
2.4.3. Removal of obstacles to opportunities	1. Providing and guaranteeing minimum income	MLSP, LSU, associations	2008 – 2010.	Reference to 1.1.	<ol> <li>Long-term unemployment</li> <li>The number of s</li> </ol>
that lead to strengthening of	2. Creating an enabling environment for work and employment	MERD, MLSP, MYS, LSU	2008 - Continuous	Reference to 1.3.	up credits paid the state budge
the competencies of extremely poor and poor population	<ul> <li>3. Promoting the possibilities of employment of</li> <li>people with disabilities,</li> <li>members of ethnic minorities,</li> <li>refugees and internally displaced persons,</li> <li>the elderly who have not fulfilled all requirements for retirement,</li> <li>young people who have just completed their education, etc.</li> </ul>	MERD, MLSP, MH, MYS, LSU, NES	2008 – 2015.	50% of an average salary per employee is provided from the budget Reference to 1.2.	<ul> <li>the unemployed proportion to the unemployed persons)</li> <li>3. The number of approved start-credits paid from the provent start</li></ul>
	4. Access to formal and informal education, permanent education, training programs, and programs for changing and acquiring of additional qualifications	ME, MYS, MLSP, NES, LSU, associations	2008 – 2017.	Reference to 1.4.	state budget for purposes of employment of

	5. Increasing the level of health-care protection, especially regarding the eradication of the so-called social diseases and diseases related to environmental degradation	MH, MESP, LSU	2008 – 2017.			persons with disabilities, pers with health issu- refugees and ID the elderly who not met the retirement conditions, the young who have finished school
						<ul> <li>children ages 7</li> <li>by the elementa education systen</li> <li>5 The coverage of children ages 15</li> <li>18 by the high- school system</li> <li>6. The coverage of university level education systen</li> <li>7. The subjective medical status according to inc level</li> <li>8. The rate of population not covered by the health insurance system</li> </ul>
2.4.4. Implementation of special programs for	<ol> <li>Clear differentiation of measures targeting the poor who are dependent on other's assistance and support:         <ul> <li>Better targeting of state assistance programs</li> </ul> </li> </ol>	MLSP, CC, LSU, associations	2009 – 2012.	EUR 776,175,785	Budget of the Republic of Serbia	1. The number and quality of specif programs target the poor who ar

social inclusion	2. Developing specific social programs targeting the poor who	MLSP, LSU, associations	2008 – 2009.	Reference to	work capable
and increased	are not capable to work			1.3.3.	2. The number and
support to those	3. Establishing state mechanisms for subsidized employment	MERD, MLSP, MYS, NES	2009 – 2012.	Reference to:	quality of subsid
especially	of socially marginalized groups, as well as the young, and			1.3.5.	employment
exposed to risks	those above the age of 50			2.5.	programs focuse
of poverty				2.6.	on socially
					marginalized
	4. Designing active employment policies for the poor and	MERD, MLSP, MYS, LSU,	2009 - 2012.	Reference to	groups, the your
	socially excluded:	associations		1.1.	and persons ove
	<ul> <li>Promoting work engagement programs for work capable</li> </ul>			1.2.	years of age
	beneficiaries of social protection.				3. The number and
	r				quality of public
	5. Including the poor in the programs of training, retraining	MLSP, NES, ME, MYS,	2009 - 2015.	Reference to	works programs
	and acquiring new qualifications. Integrating life-long	LSU, associations	2009 2015.	1.4.	4. The number and
	learning programs, specifically targeting the most vulnerable			1.1.	scope of training
	population groups				requalification a
	6. Encouraging the principle of participation of the poor in	MLSP, LSU, CC,	2009 - 2010.		additional
	the design of programs targeting them	associations	2009 - 2010.		qualification
	the design of programs targeting them	associations			programs for the
					most vulnerable
					categories
					categones

### 2.5. Equal opportunities policy

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	
2.5.1.	1. Harmonizing the sectoral laws and their implementation in	MHMR, MLSP	2009 – 2010.	RSD	Budget of the	1. The amendmen
Finalizing of the	line with the European Conventions on Human Rights, the			2,000,000	Republic of	the Law on Lab
ongoing	European Convention on prevention of Torture, and the				Serbia	which change the
harmonization of	European Social Charter					provisions relat
the national						the burden of pr
legislation with						in the cases of
EU standards in						discrimination,
the area of						the provisions
human rights and						related to the
creation of institutional						protection of di of women and r
mechanisms for						in the workplac
the exercise of						(mobbing) adop
guaranteed rights						2. The Law on
guaranteeu rigins						confirmation of
						Revised Social
						Charter of Cour
						of Europe adop
						3. The new Law o
						Refugees adopt
						4. The law on Free
						legal aid adopte
	2. Adopting a general Antidiscrimination Law	MLSP, MHMR	2009.			1. Antidiscriminat
						Law adopted
	3. Preparing and adopting the Law on National Minority	MHMR	2009.			1. Law on Nationa
	Councils					Minority counc
						elections and
						competences
						adopted

4 Decelsing the inner of fear line of the Netice 114' 't'	MIN	2000 2010	DCD	Dealerst of 1	1 The heads at
4. Resolving the issue of funding of the National Minorities	MHMR	2009 2010	RSD	Budget of the	1. The budgetary
Councils, with an active participation of members of			350,000,000	Republic of	resources of the
minorities.				Serbia	Republic of Ser
			RSD		allocated to fund
			28,000,000	Other	of the work of
			2010		National Minori
			RSD		Councils increase
			212,000,000	Budget of the	for 2009. in
				Republic of	comparison to 2
				Serbia	
5 Identifying the entity in charge of and responsible for the	MHMR, HCP	2009.	RSD	Budget of the	1. The Roma
Roma Decade and strengthening the capacity of that			30,706,000	Republic of	Secretariat
organization				Serbia	established with
					the competent
					Ministry
					2. National Roma
					Decade Coordin
					in Serbia appoir
					3. The number of h
					consultative
					meetings betwee
					the Roma Decad
					League,
					International
					Relations
					Committee and
					Poverty Reducti
					Committee of th
					Parliament of Se

2.5.2			2000 2011	1	[	
2.5.2.	1. Program of support to improvement of Roma education, in	MHMR, ME, LSU	2009 - 2011.			1. The coverage of
Harmonization	line with the National Strategy for Empowerment of Roma					Roma children l
of the socio-						preparatory
economic						preschool progr
standard of						2. The ratio of Rom
living of certain						children enterin
minority						first grade of
communities						elementary scho
(primarily the	2. Programs for integration of Roma in the labor market:	MHMR, ME, LSU, NES	2009 - 2017.			1. The number and
Roma	<ul> <li>inclusion in public works programs;</li> </ul>					quality of
community) with	<ul> <li>support to employers employing Roma;</li> </ul>					implemented
the standard of	<ul> <li>programs for development of Roma businesses;</li> </ul>					programs for
living of the	– programs for the improvement of the qualification					integration of th
majority Serbian	structure among the Roma					Roma in the lab
population	č					market (on both
						central and loca
						levels)
l	3. Adoption of the program for reintegration of Roma	MLSP, MHMR,	2009 - 2010.	EUR 55,000	Budget of the	1. The strategy for
	returning under the readmission programs	Commissariat for Refugees			Republic of	Reintegration of
		_			Serbia	Returnees on the
						basis of
						Readmission
						Agreement ador
						2. The Migration
						Management
						Strategy adopted
						3. The Migration
						Monitoring and
l						Managing
l						Coordination Bo
						established
2.5.3.	1. Amending labor legislation to enable a proportional share	MHMR	2009 - 2010.			
Proportional	of minorities in the employee structure					

share of minorities' participation in the judiciary system, prosecution, police, military, and local government	2. Training programs aimed at sensitization on implementation of the rights of minorities in the judiciary and prosecution sectors , police, military and local self governments	MJ, MHMR, MD, MI, MPALS, LSU	2010 – 2012.			1. The number and quality of implemented projects related the implementat of rights of minorities in the judicial system, police forces, military and the local self- government.
2.5.4. Reducing the ethnic	1. A program for integration of human and minority rights in education curriculum in primary and secondary schools	ME, MHMR	2009 – 2013.			
distance	2. A program aimed at sensitization of the public on ethnic tolerance and multi-culturalism ("Tolerance and Multi-Culturalism Campaign")	MHMR	2009 – 2012.		Reference to 2.1.2.2.	
2.5.5. Improving the position of persons with disabilities until they are equal citizens enjoying all rights and responsibilities	1. Development and implementation of mechanisms for inclusion of the issues related to disability in the mainstream of society, development plans, programs and projects, through empowerment of organizations and groups representing the persons with disabilities and consistent implementation of the national Strategy for improvement of Position of Persons with Disabilities of the Republic of Serbia	MLSP, MERD	2009 – 2011.	RSD 280,000,000 (2010)	Budget of the Republic of Serbia - Ministry's own revenues	<ol> <li>Forming a work group for the implementation coordination of Strategy for improvement of Position of Pers with Disabilities within the Coun for PwDs</li> <li>The number of developed Loca Action Plans for improvement of position of PwD</li> </ol>
2. Adopting the National Action Plan for the Improvement of the Position of Persons with Disabilities	MLSP	2010	1. The National Action Plan for Improvement of Position of Pers with Disabilities prepared and adopted			
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3. Providing a continuous collection of data on persons with disabilities and mechanisms for regular reporting as a part of a monitoring system for activities aimed at improving the position of persons with disabilities	MLSP	2010 -2014.	1. The methodolog         for continuous         collection of dat         persons with         disabilities and         living condition         developed         2. Annual reports of         the implementat         of the Strategy f         the improvement         the position of         PwDs produced			
4. Ratifying the international Convention on the Rights of Persons with Disabilities	MLSP	2009.	1. The internationa Convention on Rights of Persor with Disabilities ratified			

<ul> <li>5. Increasing the public awareness on persons with disabilities and the level of familiarity of persons with disabilities themselves with their rights, through education programs for the public on disability issues:</li> <li>Continually informing the general public on the rights, position and needs of persons with disabilities</li> <li>Training programs for persons with disabilities in the goal of providing the prerequisites for persons with disabilities to be informed about their rights, to be able to recognize discrimination, to know the mechanisms of protection and to strengthen their self-representation skills</li> <li>Support programs for persons with disabilities (daily care centers, clubs, personal assistants services, crisis hotline) at local, district, provincial and national levels</li> </ul>	MLSP, MC, associations, Media Public Service	2009 – 2017.	2. 3.	The number of n features dealing with problems c persons with disabilities The number and quality of projec and programs fc education of per with disabilities central and loca level) The number of d care centers and clubs for person with disabilities The number of
			4.	The number of personal assistan for persons with disabilities
6. Improving the system of beneficiary oriented support and services according to the needs of beneficiaries, and in line with the National Strategy for Improvement of Position of Persons with Disabilities	MLSP, associations	2009 – 2017.		

7. Program for empowerment of families of people with	MLSP, associations	2009 – 2014.	1. The number and
disabilities through a system of providing relevant services			quality of
and agencies that aid the integration of persons with			implemented
disabilities in the community			projects for the
			empowering of
			families of perso
			with disabilities
			(access to state
			assistance for
			covering disabil
			costs, training,
			counseling, fina
			aid, institutions
			temporary care
8. Program of individual support measures for person with	MLSP, ME	2009 – 2013.	1. The number and
disabilities in (formal, as well as informal) education			quality of training
			for teaching stat
			working with P
			on all levels
9. Program for achievement of equal opportunities for work	MLSP, MERD	2009 – 2013.	1. The number of n
and employment of persons with disabilities			employed perso
			with disabilities
10. Program for providing access to the built environment for	MLSP, MESP, MInf	2009 – 2011.	1. The financial
persons with disabilities through the adoption and monitoring			resources spent
of the implementation of relevant regulations in urban design,			removing obstac
transport and communications			in all public
			agencies, public
			buildings, traffic
			infrastructure ar
			transport vehicle
			the public trans
			system

11. Design and implementation of the National Program for	MH	2009 – 2010.	1. The National
Improvement of Health Protection of Persons with			Program for
Disabilities			Improvement o
			Health Protection
			Persons with
			Disabilities ado

## 2.6. Gender equality

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditures	Sources of funding	f Indicators
2.6.1. Establishing an	1. Adoption of the law on Gender Equality	MLSP (GED)	2009.			1. Law on gender Equality adopte
institutional framework for measures to provide the gender mainstreaming in	2. Establishing the Gender Equality Council as a permanent working body of the Government of the Republic of Serbia and identifying the place and role of this body in monitoring and decision-making	MLSP (GED)	2009.			1. The Gender Equ Council establis as a permanent working body of Government of Republic of Ser
all activities of state authorities and institutions	<ul> <li>3. Program for creation of systemic preconditions for the achievement of gender equality at all levels of government by the end of 2009: <ul> <li>Adopting plans for implementation of the National Action Plan for Empowerment of Women and Improvement of Gender Equality 2007 - 2010;</li> <li>Conducting an analysis of gender sensitive budgeting and tax system, and adoption of proposals for improvements;</li> <li>Strengthening of institutions on all levels of government, especially the local one;</li> <li>Institutional inclusion of associations.</li> </ul> </li> </ul>	MLSP (GED), associations	2009.			<ol> <li>An analysis of budgeting and t system from the aspect of gende budgeting exect</li> <li>An analysis of the implementation regulations for protection of the human rights of women and the gender equality conducted</li> </ol>

	4. Harmonizing the national legislation with Convention on Elimination of All Forms of Discrimination against Women and undertaking specific measures to make contents of Convection visible in all activities of state authorities, in all areas and at all levels	MLSP (GED), associations	2009.	1. A law regulating gender equality adopted
	5. Raising the awareness on significance of Convention on Elimination of All Forms of Discrimination against Women and its Optional Protocol in media, among officials in authorities, and conducting continuous training of those competent for implementation of relevant laws and programs, especially the employees of police force, judiciary and health care.	MLSP (GED), MHMR, associations	2009 – 2012.	2. The number of h consultative meetings and/on trainings for government representatives all levels in rela to application of CEDAW
2.6.2. Equal participation of women and men in government and decision making on public policy	<ol> <li>Programs to increase the share of women, including members of ethnic minorities, at all levels of political decision making by at least 30% by 2012, through:         <ul> <li>Amendments of election legislation at national level, prescribing the obligatory participation of women in legislative and executive government authorities;</li> <li>Consistent implementation of the Law on Local Elections;</li> <li>Amendments to the Law on Government of the Republic of Serbia and the Rules of Procedure of the National Parliament of Serbia</li> </ul> </li> </ol>	MPALS, Republic Secretariat for Legislation, The National Parliament	2009 – 2012.	1. The amendments election legislat at central, provi and local level precisely determining the type of election in relation to the distribution of places for candidates of th less represented gender and defi the principles for replacement of assembly membres belonging to the represented gen introduced

 	1	 		
				Law on Govern
				of the Republic
				Serbia and the H
				of Procedure of
				National Parliar
				of Serbia
				introducing the
				obligation for at
				least one of the
				Deputy Speaker
				the Parliament a
				of the autonomo
				Province Assem
				as well as the de
				president of loc
				self-governmen
				Assemblies to b
				women, as well
				the obligation o
				enabling an
				adequate presen
				of women on th
				head of
				Parliamentary
				boards and othe
				parliamentary
				working bodies
				introduced
			3	3. The ratio of won
				State secretaries
				the Government
				the Republic of
				Serbia
			4	. The ratio of wor
				in executive
				authorities at lo

						level
2.6.3. Improving the position of women in the labor market and in the workplace while enabling the achievement	1. Adoption and implementation of the National Plan of activities for improvement of the position of women and enhancement of gender equality for 2007-2010 period	MLSP (GED), MHMR	2009	EUR 2,253,955	International organizations' projects - donations	1. The National Pla activities for improvement o position of wor and enhanceme gender equality adopted
of equal position as men	2.Raising the capacities of labor inspectorate and market inspectorate and sensitizing them on gender equality issues	MLSP (GED)	2009 - 2010	RSD 1,601,750	Budget of the Republic of Serbia	1. The number of implemented trainings related the labor inspec and supervision all levels
	3. Increasing the ratio of women in employment programs, especially those related to training and financial assistance to start one's own business	MLSP (GED), MERD, NES	2009 - 2011	EUR 1,102,197	Reference to 1.2.4	1. The ratio of wor involved in employment programs (the number of train and the number women provide with start-up financial assista
	4 Improve the level to which active labor market measures are suited to the profile of female beneficiaries and to the labor demand	MLSP, MERD, NES, LSU	2009 – 2011.			

5. Promoting women's cooperatives	MLSP, MERD, LSU	2009 – 2011.	1. The Law on Ban
			and other regula
			determining the
			business operati
			of financial
			organizations
			amended in orde
			create legal
			conditions for
			establishment of
			savings and cred
			cooperatives
			2. The Law on
			Cooperatives
			adopted
6. Promoting and establishing support centers and women	MERD, LSU, NRDA	2009 – 2011.	1. The number of
entrepreneurship incubators			Women
			Entrepreneurshi
			centers
			2. The number of
			women in wome
			entrepreneurship
7 Dromating forms of again antronomourship	MI SD MEDD	2000 2011	incubators
7. Promoting forms of social entrepreneurship – employment through small associations, in the sector of social protection	MLSP, MERD	2009 – 2011.	1. The number of n employed wom
services, households and family care, services, etc.			the sector of soc
services, nousenoius and ranning care, services, etc.			protection service
			households and
			family care,
			services, etc
8. Establishing credit programs for support to women	MERD, MF	2009 2010	1. The number of
entrepreneurship and all forms of self-employment		2007 2010	approved loans
entrepreneursmp and an forms of sen-employment			encouraging wo
			entrepreneurshij
			chucpreneursm

T			I	
	9. Establishing funds for promotion of entrepreneurship and	MERD, MF	2010.	1. The number of n
	self-employment for women			funds for
				encouraging
				entrepreneurship
				and self-
				employment of
				women (includi
				specific program
				focused on the s
				employment of
				women in the
				framework of th
				existing funds) a
				the number of
				female beneficia
				of these funds
	10. Training and retraining programs for unemployed women,	MLSP, NES, LSU,	2009 – 2012.	1. The number and
	including marginalized groups of women, providing credits	associations		quality of training
	for women entrepreneurs and social contributions for women			and retraining
	working as unpaid helping members of household			programs for
				unemployed wo
2.6.4. Social	1. Eradicating illiteracy among women in rural areas and	ME, GEC	2009 – 2017.	1. The ratio of illite
integration of	Roma women			women in the ru
women and men				population
from				2. The ratio of illite
marginalized				women in the R
social groups				population
through	2. Full coverage of Roma women by primary education and	ME, GEC	2009 – 2017.	1. The ratio of Rom
education, the	affirmative measures for their inclusion at higher levels of			girls entering th
labor market and	education			first grade of
participation in				elementary scho
decision-making				2. The ratio of Rom
on public policy				girls entering th
				first grade of high
				school

	3. Affirmative measures (scholarships, campaigns, etc.) for education of girls and young women from vulnerable groups	ME, GEC	2009 – 2017.	1. The number and quality of additi scholarship and assistance progr for girls from multiple discriminated groups (free textbooks, after school classes a assistance, cour for adult womer education, incentives for entering high- schools and universities for from multiple discriminated
	4. Launching special programs for economic empowerment and employment of Roma women, women with disabilities, women refugees and internally displaced persons from Kosovo, women in rural areas and single mothers with poor social status	MLSP, GEC, MERD, NES	2009 – 2017.	groups) 1. The number and quality of specif economic empowerment programs aimed multiple deprive women
	5. Empowering women from marginalized groups to participate in public and political life	GED, GEC	2009 – 2017.	
2.6.5. Prevention,	1. Systemic and regular data and information collection on all forms of violence against women	GED	Continuous	

suppression and protection from violence against women	2. Standardization of procedures and adoption of protocols on action in case of violence against women in social protection, medical and educational institutions, as well as the police and judiciary.	MI, MJ, GED, MH, GEC, MHMR	2009 – 2011.	1. An integral proto on action in the cases of violenc against women social protection medical and educational institutions, as v as in the police judiciary adopte
	3. Permanent training of staff in the judiciary, police, social, medical and educational institutions, as well as in the media	GED, JA, MC, MH, associations	2009 - 2011.	1. The number and quality of held s trainings for the judiciary, police social, medical educational institutions, as v as the media
	4. Program for informing and sensitizing of the public of causes and consequences of violence against women.	GED, GEC, associations	2008 – 2017.	1. The number of H public panels an lectures on the Problems of violence against women in local environments2. The number of educational programs for journalists and editors on the problem of viole against women

r						
	5. Programs to train women to recognize violence and learn about protection mechanisms.	GED, associations	2008 – 2017.			1. The number and quality of educational programs in the form of formal informal educat
	6. Providing a sufficient number of safe houses available to all victims of domestic violence and providing resources for current expenses of safe houses at all levels	MLSP, LSU, associations	2009 – 2012.	2009 EUR 190,842	The budget of the Republic of Serbia	1. The number of s houses for victi of violence
	7.Continuous monitoring of the application of criteria for acceptance of victims of domestic violence used in safe houses for victims of violence	MLSP, MHMR, LSU, associations	Continuous			
2.6.6. Removing	1. Adoption and consistent implementation of gender equality code in the media	GEC, NBA	2009 – 2012.			1. Gender equality adopted in the r
gender stereotypes and promoting gender equality in the public domain	2. Programs aimed at monitoring of the media and media contents in terms of gender equality	GEC, GED	2009 – 2017.			1. Program for monitoring of th media and medi contents in the of gender equal developed
	3. Training programs for teachers aimed at gender mainstreaming in education	GEC, GED, ME	2009 – 2012.			1. The number and quality of implemented educational programs for teachers at all le of education
	4. Gender mainstreaming in educational programs.	GEC, GED, ME	2009 – 2012.			1. The number of l consultative meetings related gender mainstreaming educational programs

5. Design and implementation of media campaigns against	GEC, MC, GED, Media	2009 – 2017.	1. The number and
violence, sexual exploitation and trafficking in women	Public Service		quality of media
			campaigns

## 2.7. Public health

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditure	Sources funding	of	Indicators
	<ol> <li>Harmonizing the public health policy to the principles of the World Health Organization (WHO), European Health Policy and the implementation of national strategic objectives:</li> <li>disease prevention, longer life expectancy and improved health through organized social efforts;</li> <li>development of political, financial, and health prerequisites for public health promotion ;</li> <li>collective responsibility and focusing on socio-economic conditions and risk factors.</li> </ol>	MH, PHI, MESP, HS, LSU, associations	2008 – 2017.	5	Reference to: 1.1. 3.2.		<ol> <li>Public Health Strategy of the Republic of Serl adopted</li> <li>The number of services provide the preventive h protection system</li> <li>The number of opened preventi centers in the lo medical centers</li> <li>The National Be Practices Guided for preventive services produced</li> </ol>
	2. Delivering a Public Health Strategy	МН	2009 – 2010.				1. Public Health Strategy adopte

	3. Conducting a public debate and adopting the Law on Public	MH	2008 – 2009.		1. The Law on Pub
	Health				Health Service
	4 D.C	MI	2000 2000		adopted
	4. Defining the funding of public health activities –	MH	2008 – 2009.		1. The share of nati
	preventive services.				budget and loca
l					governments' budgets in the
					sustainable fund
					of public health services in
					accordance with
					annual program
					defined
2.7.2.	1. Improving the system of collecting and analyzing data on	MH, MSTD, PHI	2008 - 2011.	Reference to 3.3.	1. The method and
Reducing	health determinants, as well as inequalities in health	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	2000 2011.	Reference to s.s.	of data for
morbidity,					monitoring, ana
disability and					and evaluation of
premature					the state of heal
mortality caused					defined, along v
by the most					the health and h
dominant					disparities
chronic non-					determinants
contagious					2. The National Co
diseases					for health
(circulatory					information and
diseases,					knowledge
malignant					established
diseases and					3. National Public
diabetes)					Health Research
					Development
			2000	D.C.	Program adopte
	2.Improving the functioning of the public health institutes	MH, PHI	2008. Continuero	Reference to:	
	network		Continuous	3.2.	
				3.3.	

			2000 2017		1 771
	3. Providing fairness and equality in using health care for all citizens	MH, LSU, HS	2008 – 2017.		<ol> <li>The report on the effects of the he public sectors policies on the health of popula with an emphasi disparities adop</li> </ol>
	4. Monitoring morbidity, disability and premature mortality caused by chronic diseases according to specific geographical, population and socio-economic characteristics	PHI	Continuous	Reference to: 3.2. 3.3.	1. The analytical da on the health ne and other expectations of population adap for information users
	5. Training of professionals and application of a multi- disciplinary approach	ME, MH, Chambers of Commerce, PA, associations	Continuous		<ol> <li>The number of implemented educational activities at all levels</li> <li>The number of produced guidebooks on management of priority mass nc contagious disea</li> </ol>
2.7.3. Reduction of morbidity, disability and premature mortality caused by injuries	1. Development and implementation of a program for prevention of chronic non-contagious diseases and injuries	MH, PHI, LSU	2008 – 2009.	Reference to: 3.2. 3.3.	<ol> <li>The program for prevention of chronic non- contagious disea produced and implemented</li> <li>Early detection (screening) programs define</li> </ol>

		7	-	r
2. Designing and implementing health campaigns focused on lifestyles improvement and occupational health and safety	MH, MLSP	2008 – 2009.		1. The number of h campaigns focu- on lifestyles improvement an occupational he- and safety
3. Designing and implementing health protection programs at high-risk posts	MH, MLSP	2008 – 2010.		1. The program for health protection high-risk posts produced and implemented
4. Strengthening the capacities of institutions in charge of public health for monitoring and analysis of diseases, disabilities and premature mortality caused by injuries	MH, MLSP	Continuous		<ol> <li>The identification population and hospital registric and determining methods and set data on the nation level</li> <li>The number of licensed and reference laboratories</li> </ol>
5. Implementing and respecting international conventions, recommendations and directives (ILO- Convention 155 on Occupational Safety and Health, Directive EU- 89-391-EEC, and others, EU guidelines for risk assessment)	MLSP, MH	Continuous	Reference to: 3.2. 3.3.	<ol> <li>Occupational He and Safety Strat adopted and implemented</li> <li>The National Program for protection of the health of the wo active populatio adopted and implemented</li> </ol>

	6. Educational and informative programs for employees and employers, labor inspectors and other professionals, informing of the public	MLSP, MSTD	2008 – 2012.	2009 <u>.</u> EUR 522,888	Budget of the Republic of Serbia	1. The number and quality of educational and informative programs for employees and employers, labo inspectors and c
2.7.4. Reducing the negative effects of contagious diseases,	1. Harmonizing national legislation and implementing international documents (UN Declaration of Commitment to HIV/Aids, UN MDG (MDG No. 6), - combat HIV/Aids, tuberculosis and other infectious diseases, The National Strategy for the fight against HIV/Aids etc.)	MH, PHI, associations	Continuous			professionals 1. The number of harmonized law and by-laws
especially HIV/Aids and	2.Developing a system of rapid response to emergencies including control and monitoring of infectious diseases	MH, PHI	2008 – 2012.			1. The Rapid Respo System develop
tuberculosis on public health	3. Fighting HIV/Aids and completing the (still incomplete)epidemiological picture	MH, associations	Continuous			
	4. Development of programs for the young, prevention of stigmatization and social exclusion	MH, MYS, ME, LSU, associations	2008 - Continuous			<ol> <li>The number of developed progr for prevention a protection of the health of young</li> <li>The registered number of the y ages 15 to 30 suffering from HIV/AIDS and STDs.</li> </ol>
	5. Prevention and treatment of tuberculosis, implementation of observation therapy, treatment of multi-resistant TB, educating and informing the general public	MH, PHI, LSU, associations	2008 – 2010.			1. The National Tuberculosis Prevention and Treatment progr adopted and implemented

	6. Prevention and treatment of other infectious diseases	MH, PHI	Continuous	Reference to: 3.2. 3.3.	
2.7.5. Reduce the burden of	1. Development of legislation in the area of mental health and compliance with international standards	MH, MHS	2008 - 2010.		
diseases on population due to depression and	2. Adoption and implementation of the National Mental Health Strategy	MH, LSU, MHS, associations	2008.		1. National Mental Health Strategy adopted
other mental health disorders	3. Prevention of mental disorders (depression) and mental health improvement.	MH, MHS, associations	2008 - Continuous		1. National Mental Health Protectic Program adopte and implemente
	4. Improving services, human resources, and education (prevention, development of mental health services at local level, shortened hospitalization, development of day hospitals and out-patients' treatment)	MH, ME, PHI	2008 - 2017.		
	5. Development of a veterans' protection program within the project aimed at improvement of health of veterans suffering from PTSD	MLSP, MH	2010. – 2017.		1. Veterans'' protect program develo and implemente
	6. Increasing the quality of services provided and introducing standards (good clinical practice, criteria for licensing, supervision and monitoring, etc.)	MH, MHS, NMHS	2008 - 2015.		
	7. Developing inter-sectoral cooperation among line ministries (health, labor and social policy, education, justice)	MH, MLSP, ME, MJ	2008 - Continuous		
	8. Informing and educating the public	MH, MHS, MYS, associations	Continuous		1. The number of campaigns focu on informing th public in the go preventing men disorders

2.7.6. Reducing inequality in health between population groups through improvement of health of vulnerable	1. Assessment of the impact of health care policy and other sectoral policies on inequalities in health status of the population	MH, MLSP, LSU, HS	2008 - 2010.	Reference to: 2.4. 3.3.	1. The report on the effects of the he policy and other sector policies of the health of the population with emphasis on disparities adop
groups	<ul> <li>2. Development and implementation of programs for health improvement of vulnerable social groups: <ul> <li>improvement of availability of health care services to women and decrease of regional differences;</li> <li>improvement of availability of services regarding sexual and reproductive health;</li> <li>education of young people on reproductive health.</li> </ul> </li> </ul>	MH, MLSP, ME and schools, associations	2009 - Continuous	Reference to: 2.5. 2.6. 3.2.	<ol> <li>Women's Healt Improvement Program adopte</li> <li>The Program for Improvement of Reproductive He of the Young adopted and implemented</li> </ol>
	<ul> <li>3. Reducing negative environmental effects on children's health:</li> <li>Adopting and implementing the Children's Environment and Health Action Plan in the Republic of Serbia (CEHAP);</li> <li>Reducing the negative effect of air pollution on children's health;</li> <li>Decreasing the number of traffic injuries.</li> </ul>	MH, MESP, associations ME, SEPA, associations	Continuous	Reference to: 3.2. 3.3.	1. CEHAP adopted implemented
	4 Development and implementation of health and education programs for specific population groups	MH, ME, MYS, associations	2008 - Continuous	Reference to: 1.4. 3.3.	1. The number of h and educational programs for the young ages 15 to

## 2.8. Housing and housing policy

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditure	funding	
				S		

			1			
2.8.1. Providing	1. Adoption of the Law on Social Housing	MESP	2009.			1. The Law on Soci
adequate housing						Housing adopted
for persons /	2. Drafting and adopting the National Social Housing Strategy	MESP	2008 - 2009.	EUR 50,000	Budget of the	1. The National So
households					Republic of	Housing Strateg
without resolved					Serbia	adopted and
housing issue,						implemented
	3. Establishing the National Housing Agency	MESP	2009.	EUR	Budget of the	1. The National
simultaneously				200,000	Republic of	Housing Agency
increasing the					Serbia	formed, fully sta
action potential						and functional
of all actors in	4. Developing and adopting a new legislative framework for	MESP	2009 - 2010.	EUR 80,000	Budget of the	1. Amendments to
the process	housing policy (amendments to the Law on Housing and the				Republic of	Law on Housing
	Law on Residential Building Maintenance).				Serbia	produced
						2. The amendments
						the Law on
						Residential
						Buildings
						Maintenance
						produced

5. Drafting and adopting:	MESP, RHA	2010 - 2011.	EUR 50,000	Budget of the	1. The Code on spa
<ul> <li>The Code on spatial and technical standards for</li> </ul>		2010 2011.	201000,000	Republic of	and technical
construction in compliance with environmental				Serbia	standards for
requirements and energy efficiency requirements;					construction in
<ul> <li>The Regulation on measures and criteria for usage of</li> </ul>					compliance with
social housing assets;					environmental
<ul> <li>The Regulation on conditions and measures for resolving</li> </ul>					requirements an
the need for housing of persons without a house, i.e.					energy efficienc
without proper housing;					requirements
<ul> <li>The Regulation on conditions, standards and norms for</li> </ul>					adopted
planning and project design, construction, use and					2. The Regulation of
maintenance of social housing buildings					measures and
<ul> <li>Ordinance on conditions for award and withdrawal of</li> </ul>					criteria for usag
working permits, as well as contents of a special register					social housing a
of non-profitable housing organizations;					adopted
<ul> <li>Ordinance on procedures for development and</li> </ul>					3. The Regulation of
implementation of plans for consolidation /					conditions and
reconstruction of informal settlements;					measures for
<ul> <li>Ordinance on maintenance of housing buildings in terms</li> </ul>					resolving the ne
of quality of housing and living conditions					for housing of
or quanty of nousing and it mig conditions					persons without
					house, i.e. with
					proper housing
					adopted
					4. The Regulation of
					conditions,
					standards and n
					for planning and
					project design,
					construction, us
					and maintenance
					social housing
					buildings adopte
					o of the second s
		1			

						<ol> <li>Ordinance on conditions for a and withdrawal working permits well as contents special register non-profitable housing organizations adopted</li> <li>Ordinance on procedures for development an implementation plans for consolidation / reconstruction o informal settlem adopted</li> <li>Ordinance on maintenance of housing building terms of quality housing and livi conditions adop</li> </ol>
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				<b></b>	
6. Harmonizing legal acts and systematic measures needed for adequate application of the Law on Social Housing (area of financing, property, construction, land, expropriation)	MESP, MF, RHA	2009 – 2010.	EUR 80,000	Budget of the Republic of Serbia	1. The number of adopted and harmonized law and bylaws
7.Establishing municipal housing agencies and/or bigger associations at regional/local level in charge of housing policy implementation in the area of social housing and of implementation of the National Social Housing Strategy.	LSU with coordination by MESP and RHA	2008 – 2011.	EUR 30,000 -50,000 per year	self-governments	1. The number of Municipal Hous Agencies
8. Drafting and adopting local housing strategies	LSU with coordination by MESP and RHA	2008 – 2012.	· · · · · · · · · · · · · · · · · · ·		1. The number of adopted Munici Housing Strateg
<ul> <li>9. Development and implementation of a housing subsidies system:</li> <li>Object subsidies (direct contributions, tax relief, etc.) aimed at stimulation of housing construction in the non-profit sector, legalization of the housing stock, consolidation of informal settlements, maintenance of apartments and housing buildings, and all received by developers or contractors, provided that they act in non-profitable manner in that area of their activities for which they receive subsidies;</li> <li>Subject subsidies (housing allowances), within the existing system of social protection, aimed at increasing of the ability of households to pay for housing expenditures, legalization of informal housing and connections to public infrastructure, preceded by the drafting of regulations pertaining to cross-check of property and income of households which receive subsidies.</li> </ul>	MESP, RHA	2009 – 2017.		Assessment possible after the adoption of the National Social Housing Strategy	<ol> <li>Object housing subsidies develo</li> <li>Subject housing subsidies develo</li> </ol>

	<ul> <li>10. The affordable housing program in the public (non-profit) sector:</li> <li>Development of the planning and urban-planning documents and construction of 20,000 housing units in the public (non-profit) sector with subsidized construction conditions in the centers of administrative districts;</li> <li>Development of the planning and urban-planning documents and construction of 3,000 housing units intended for protected housing.</li> </ul>	MESP, MNIP, RHA, local housing agencies	2009 – 2015.		<ol> <li>The number of n apartments in th public (non-pro- sector) with subsidized construction conditions</li> <li>The number of n apartments inter for protected housing</li> </ol>
2.8.2. Preventing the deterioration of certain settlements, that	1. Program for registering of the homeless and the areas of below-standard housing	MESP, RHA	2009.		<ol> <li>A functional database on slur the Republic of Serbia produced</li> </ol>
is, removing the existing slums with maximum avoidance of settlers' displacement	<ul> <li>2. Local programs for rehabilitation of informal settlements:</li> <li>Development of the planning documents and resolving of the land ownership issues, provision of building permits, securing of subsidies;</li> <li>Renovation of housing units and utility infrastructure;</li> <li>Development of social infrastructure and integration of the settlements in the wider community.</li> </ul>	Local housing agencies	2009 – 2012.		1. The number and quality of local rehabilitation programs
2.8.3. Increasing housing safety – stopping illegal building, conducting legalization with the maximum	1. Development and implementation of favorable loan schemes for completion/adaptation of unfinished/unused housing units in towns (provided that apartments are activated in the market under controlled sale or rent conditions)	MESP, MF	2009 – 2015.	Reference to 2.8.4.1.	<ol> <li>The number of r loan programs f adaptation of un apartments</li> <li>The number of adapted unused apartments</li> </ol>
possible avoidance of unnecessary demolition and regulating the rental market	2. Rehabilitation program for informal settlements – preparing operative (integral) projects for consolidation of informal settlements, including providing utility social infrastructure and conditions for social-economic development, as well as the urban plans	RHA, local housing agencies	2009 – 2012.		1. The number of legalized apartn

2.8.4. Preventing the degradation of the housing stock and adjusting the average housing conditions to EU	1. Development and implementation of favorable loan schemes for renovations and works needed for capital investments maintenance from the budget sources, rehabilitation of the most vulnerable building and completion of unfinished housing units in towns (provided that apartments are activated in the market under controlled sale or rent conditions )	MESP	2009 – 2010.		Reference to 2.8.3.1.	1. The number and quality of new l- programs for ca investment maintenance of living space
standards	2. Organizing training programs for homeowners on organization of apartment buildings management.	RHA	2010 - continuous	EUR 100,000	Budget of the Republic of Serbia	1. The number and quality of trainin programs for homeowners on organization of apartment build management.
2.8.5. Removing great disparities in the quality of housing between settlements while at the same time maintaining the specific regional features	1. Program for strengthening of institutional capacities of the existing bodies (city or municipal administration, municipal housing agencies or public companies for building maintenance) for training on organizing of associations of tenants, management and application procedures for access to incentive financial resources	RHA, local housing agencies	2009 - continuous			<ol> <li>The number and quality of trainin programs for employees in lo housing agencie</li> <li>The number and quality of trainin programs in organization of building management fo tenants' assemb</li> </ol>

2. Support program for living in rural areas.	RHA, local housing	2009 -	1. The length of
	agencies	Continuous	constructed wat
	-		supply network
			rural areas
			2. The length of
			constructed sew
			network in rura
			areas
			3. The length of
			constructed stre
			with modern roa
			surfacing in rur
			areas

## 2.9. Regional and local aspects of sustainable development

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
-		implementation partners	deadline	expenditures	funding	
2.9.1. Decentralization with the application of the modern concept of regionalization and the socio- economic approach	1. Adoption of the law regulating the area of regional development (The Law on Regional Development of the Republic of Serbia), accompanied by relevant bylaws, in accordance with the Serbian Regional Development Strategy 2007 – 2012	MERD, MESP, NRDA	2009.			<ol> <li>Law on Regiona Development adopted and implemented</li> <li>Bylaws adopted implemented in with the Law an Regional Development Strategy</li> </ol>
	2. Establishing of a National Regional Development Agency and accreditation of district associations	MERD, NRDA	2009 – 2010.	RSD 10,000,000 EUR 2,000,000	Budget of the Republic of Serbia IPA funds	<ol> <li>The National Regional development Agency establis</li> <li>The number of accredited distria associations</li> </ol>

	2. Establishing a regional typelogy in line with E-	MERD, PHS	2009 - 2010.		1. National
	3. Establishing a regional typology in line with European standards				classification of regions, levels and 2, in line w European stand adopted
	4. Design of regional strategies based on the Law on Regional development	MERD, NRDA, in coordination with regional and local actors	2010	Budget of the Republic of Serbia, EU funding	<ol> <li>A regional Strat produced for ev region in Serbia with the participation of competent regio and local authorities;</li> <li>The basic development priorities define the region, as w as the manners achieving them</li> </ol>
2.9.2. Building and strengthening a new system of distribution of competences between different vertical levels of government	1. Adoption of the Law on the Property of the Local Self-Government	MF	2009 – 2010.		<ol> <li>Law on the Proport of the Local Second Government adopted</li> <li>Appropriate amendments to laws regulating distribution of revenues result from fees for the of resources of general interest environmental charges in LSU adopted</li> </ol>

	2. Introducing legislation regarding the distribution of revenues transferred to local self-government units from the revenues of the Republic which are not presently regulated by the Law on Local Self-Government (especially the revenues resulting from fees for the use of resources of general interest and environmental charges)	MF, MESP	2009.		1. A functional decentralization the Tax Administration conducted
2.9.3. Strengthening the concept of regional competitiveness and linking	1. Infrastructure Development Program for underdeveloped areas	MInf, OSDUA, MNIP	2009 – 2012.		<ol> <li>Infrastructure Development Program for underdeveloped areas adopted ar implemented</li> <li>Budget assets spo on infrastructure development in underdeveloped areas</li> </ol>
	2. Program for empowerment of the regional actors of development – harmonizing legislation and establishing a network of institutions for promotion of regional competitiveness (guarantee funds, micro-credit organizations, guarantee schemes or local funding)	MERD	2009 – 2010.	Reference to 1.2.4.3.	1. The number and quality of established institutions for encouraging regional competiveness a level of local se governments
	3.Producing the National Industrial Park Strategy	MERD, NRDA	2010	EU funding and bilateral donors	1. A strategy indentifyir the guideli for industr park developme in Serbia produced a adopted

		LEDD DUG	2000 2011		4 1771
	4. Creating a statistical-analytical base for assessment, monitoring and predicting of the regional competitiveness components in line with the EU	MERD, PHS	2009 – 2011.		1. The statistical- analytical base f assessment, monitoring and predicting of th regional competitiveness components in 1 with the EU cre
2.9.4. Reducing disparities in regional development inside regions and between rural and urban areas	<ol> <li>Establishing an institutional framework for implementation of the policy of incentives to balanced regional development:         <ul> <li>Establishing relevant bodies, or organizations, for regional development at national and regional level, and their networking (National Regional Development Agency, regional agencies accreditation);</li> <li>Defining and implementing the methodology for measuring development levels, in line with European standards;</li> <li>Defining incentive mechanisms for balanced regional development ;</li> <li>Designing a development program for the 40 most underdeveloped municipalities.</li> </ul> </li> </ol>	MERD, OSDUA, RDB, PHS, NRDA, MNIP	2009.	Reference to: 1.2.2. (5) 2.9.1. (2)	<ol> <li>the methodology measuring development lev in line with European standa defined</li> <li>Incentive mechanisms for balanced region development defined</li> <li>The developmen program for the most underdeveloped municipalities adopted</li> </ol>

		2000 2012		ID 4 2007	
<ul> <li>2.Implementation of socio-economic development programs</li> <li>Support to regional development policy implementation at the national level</li> <li>Technical support and operational grants for RDAs</li> <li>A grant scheme for infrastructure development projects</li> </ul>	MERD, NRDA	2009-2012	EUR 21,000,00	IPA 2007 funds, National and municipal contributions	<ol> <li>Capacities for de and implementa of the regional development po at national level strengthened</li> <li>RDAs capacitate and functioning improved in the of improving th competitiveness the given region/area</li> <li>The number and value of relevan infrastructure projects which v contribute to the more balanced regional development an reduction of disparities</li> </ol>
<ul> <li>3. Program of favorable loans for balanced regional development: <ul> <li>Financing and providing loans for infrastructure projects;</li> <li>Extending favorable loans t for establishment of new companies, as well as equipment enhancement and extension of capacities of existing companies;</li> <li>Favorable loans for the newly employed, and the redundant workers who have lost their jobs due to transition process;</li> <li>Loans which are to encourage export;</li> <li>Appropriating a portion of proceeds from privatization to soft loans for profitable projects in under-developed regions.</li> </ul> </li> </ul>	MERD, MF, The Development Fund, SIEPA, OSDUA	2009 – 2013.		Reference to: 1.2.2. (5) 2.9.1. (2)	<ol> <li>The number of n companies on th territory of underdeveloped municipalities</li> <li>The percentage of unemployed in underdeveloped municipalities ( municipality)</li> </ol>

4. Programs for improvement of the underdeveloped areas of	MERD, MNIP, NRDA, in	2009-2012	EUR (EU)	EU funds –	2. The number of
Serbia:	cooperation with LSUs		16,500,000	IPA 2010, the	underdeveloped
<ul> <li>Support program for South and Southwest Serbia</li> </ul>				Government of	municipalities
<ul> <li>Municipal development project in Danube region</li> </ul>			EUR	Germany,	involved in
<ul> <li>Development program for Jablanica-Pcinj district</li> </ul>			1,500,000	UNDP	development
			(national and		projects
			local budget)		3. The number of
			0 /		prepared
			EUR		infrastructure
			3,500,000		projects in
					underdeveloped
			USD		areas (project ar
			5,400,000		technical
					documentation f
					one-stop-shop
					produced, as w
					for the developm
					infrastructure
					projects – indus
					parks, incubatio
					centers and tour
					infrastructure,
					recycling center
					etc)
					4. The number of i
					spatial plans in
					underdeveloped
					municipalities
					covered by the
					programs

	<ul> <li>5. Increasing the impact of SMEs on balanced regional development: <ul> <li>Introducing differentiated incentives based on tax policy (tax incentives, tax exemptions, and other tax policy elements supporting regional development and stimulating investments, employment and economic growth in under-developed regions);</li> <li>Introducing the policies of direct programming of spatial development and development coalitions (associations) for support to entrepreneurship activities;</li> <li>Developing local funds through public/private cofinancing;</li> <li>Appropriate allocation of regional development resources.</li> </ul> </li> </ul>	MERD, MF, Development Fund, SIEPA, OSDUA, NRDA	2009 - Continuous	Reference to 1.2.4	
2.9.5. Development and constant, high-quality improvement of the utilities infrastructure	1. Regulation changes which would enable local self- governments to get into concession and other financial arrangements in order to construct and maintain municipal infrastructure	MESP, MF	2009.		<ol> <li>Regulation chanş which would en local self- governments to into concession other financial arrangements in order to constru and maintain municipal infrastructure executed</li> </ol>
	2. Designing the Strategy and Action Plan for the transformation of public utility companies	MERD	2009-2010	IPA funds, through the technical support of MISP IPA 2008 program	1.The Strategy and action Plan prod and adopted

	3. Restructuring public and utility companies, introducing market and competition in the public sector and building PPP	LSUs with coordination by MF	2009 - 2010.		Reference to 1.3.2.	1. The number of municipalities v
	while privatizing <i>non core</i> activities					public utility companies have been restructure
	<ul> <li>4. Implementation of large scale infrastructure project within utilities infrastructure, water supply, waste water treatment, construction of regional landfills:</li> <li>Rasina river- regional water supply project;</li> <li>Great Bač channel – waste water treatment and sewage project;</li> <li>Sremska Mitrovica – solid waste management</li> </ul>	MERD, NRDA, LSU	2009-2013	EUR 35,000,000 EUR 10,000,000	IPA funds program cycle 2008 NIP funds, LSU contribution	1. The implemente projects
	5. Adopting municipal strategies for infrastructure development	LSU with coordination by MInf, NRDA	2009 – 2011.			1. The number of municipalities v have produced Local Infrastruc Development Strategies
2.9.6. Protection and use of natural resources managed by local self- government units in line with principles of sustainable development and through use of economic instruments	1. Strengthening administrative capacity for efficient implementation of environmental strategies and regulations and sustainable usage of natural resources and goods at local and regional level	MESP, LSU	2008 – 2015.	RSD 5,000,000 for 2010.	Budget of the Republic of Serbia	<ol> <li>The number of environment protection inspe- as well as the number of perse employed on environment protection relate job at the local</li> <li>The number of municipalities of functioning community political</li> </ol>

						-
	2. Institutional strengthening of LSUs through:	LSU with coordination by	2009 - 2011.	RSD	Budget of the	1. The number of
	- Establishing of environmental directorates or sustainable	MESP		5,000,000 for	Republic of	municipalities v
	development directorates;			2010.	Serbia	established
	<ul> <li>Establishing or providing support to municipal</li> </ul>					environment
	environmental funds.					protection
						institutions with
						the municipal
						administration
						(directorate,
						secretariat, grou
						2. The number of
						municipalities v
						established
						municipal
						environmental f
	3. Program for improvement of the work of inspectorates	MESP, LSU	2009 – 2011.	RSD	Budget of the	1. The number and
	within local governments through equipping, training, and			3,000,000 for	Republic of	quality of
	promotion of preventive action, as well as the improvement of			2010	Serbia	implemented
	coordination with the national level and intersectoral					trainings for
	coordination at municipal level					inspection bodie
2.0.7						LSUs
2.9.7.	1. Establishing a monitoring and reporting systems on	MESP				1. A functional syst
Establishing a	changes in spatial arrangement and implementing spatial and					of monitoring a
better organized	urban plans along with greater investment in ICT within					reporting on
and coordinated	authorities in charge of spatial and urban planning at national					changes in spati
local	and local levels					arrangement
government,						established at th
local						central level.

administration and public companies, constant promotion of public participation in the planning process and adoption of principles of best practice and sustainable development in urban planning	<ul> <li>cooperation: groups for harmonization of development and spatial plans at the level of several municipalities;</li> <li>Funds for spatial planning and development at national, provincial and local level.</li> </ul>	MESP	2009 - 2010.	<ol> <li>The Central Spat Plan Registry established</li> <li>The number of established intermunicipal bodies for harmonization of development an spatial plans</li> </ol>
documents	3. Enhancing administrative capacities of institutions and bodies in charge of planning, issuing permits, control and monitoring, as well as managing project at local level	LSUs with coordination by MESP	2009 – 2010.	1. The number and quality of implemented trainings for the employees in th institutions and bodies in charge planning, issuin permits, control monitoring, as v as managing pr in LSUs
	4.Promoting public procedures with instructions on construction and investment realization for potential investors	LSUs with coordination by MERD, NRDA	2009 – 2010.	1. The number of published guidebooks for potential investo on central and lo levels

	5.Integrating the principles of energy efficiency, rational construction, preservation of natural resources and scenic features of an area, as well as of the respect of tradition in the design of spatial and urban plans	LSUs with coordination by MESP	Continuous	Reference to: 3.3.3.1. 3.1.4.1. 3.1.4.2	
	6. Strengthening public transport, and introducing new forms of public transport, primarily light rail	LSUs with coordination by MInf	Continuous	Reference to 3.3.6.4	
	7. Introducing GIS system on the local level and networking	LSUs with coordination by MESP	2009 – 2012.		1. The number of municipalities v a developed GIS
	8. Implementing high environmental standards in the spatial and urban plans design (certain percentages of parks, forests, picnic and recreation areas)	LSUs with coordination by MESP	Continuous	Reference to 3.1.5.	
2.9.8. Local economic development based on available natural resources and measures for support to promotion of sustainable use of resources	<ol> <li>Adopting legislation regulating the issues of land ownership, sales rights, fees and charges related to land use:         <ul> <li>Passing the regulations introducing market-based criteria in the area of urban construction land</li> <li>Resolving the issue of property seized after WWII (passing the Law on Restitution of Property)</li> <li>Passing the Law on National Survey and Real Estate Cadastre which will put an end to past practice of double entry of land in land books</li> <li>Finalizing the establishment of an integral records of real estate</li> </ul> </li> </ol>	MESP, MF	2009.		<ol> <li>The Law on Plan and Constructio adopted</li> <li>The Law on Nati Survey and Rea Estate Cadastre adopted</li> <li>An integral recor of real estate established</li> </ol>
	2. Developing and implementing horizontal programs of incentives to entrepreneurship at local level, in compliance with the National Economic Development Strategy of Serbia (support to development of clusters, industrial and technology parks, SMEs, etc.)	MERD, NRDA	2009 – 2013.		<ol> <li>The number of clusters establisl per administrati district</li> <li>The number of industrial and technological pation</li> </ol>
	3. Developing and adopting Local Economic Development (LED) Strategies, with accompanying municipal decisions, and with establishing or strengthening of institutions within local self-government that would monitor the development and implementation of strategies	LSUs with coordination by MERD, NRDA	2009 – 2013.		1. The number of L Strategies adopt by municipalitie
		1	1 F		
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	4. Program for horizontal and vertical institutional linking and networking of municipalities in the goal of economic development and employment promotion.	MPALS, SCTM	2010 – 2012.		1. The number of signed intermunicipal cooperation agreements
2.9.9. Institutional strengthening of local self- government and raising of knowledge levels of elected and appointed officials in local administrations	1. Developing LSU capacities for undertaking new competences stemming from the fiscal decentralization process, and on the basis of National Regional Development Strategy	MF, MERD, LSU	2008 – 2009.		<ol> <li>The number of implemented trainings for LS employees</li> <li>The total numbe employees cove by the trainings undertaking new competences in decentralization process</li> </ol>
	<ul> <li>2. Educating and training technical staff, the decision makers as well as employees in municipal administration and public enterprises, in order to achieve a more efficient, organized and coordinated work: <ul> <li>Adoption and implementation of the training strategy for employees in LSUs in the Republic of Serbia</li> </ul> </li> </ul>	MPALS, LSU	2009 – 2017.	The funding has been provided until the May of 2009. through EC projects	1. The training stra for LSU employ adopted and implemented
	3. Developing municipal financial management by training municipal administrations and decision-makers in public enterprises and public utility companies in implementing the Law on Concessions, financial leasing, etc.	MF, LSU	2009 – 2017.	European Commission	1. The number of implemented trainings for management of public companie and public utilit companies on th local level.

2.9.10.	1. Local Agenda 21 Program, which is to establish methods	OSD, MPALS, MESP,	2009 - 2012.	1. The Excellence
Promoting the	and centers of excellence for advisory services to	SCTM, LSU		Center for plann
development of	municipalities in developing local sustainable development			of local sustaina
local	strategies and municipal pilot projects			development
management for				established
sustainable				2. The number and
development				quality of local
through design of local strategic				sustainable development pil
and development				projects in
plans				municipalities
pians	2. Producing, adopting and implementing local sustainable	LSUs with coordination by	2010 - 2017.	1. The number of lo
	development strategies	OSD, OSDUA, SCTM	2010 2017.	sustainable
				development
				strategies adopti
				by municipalitie
	3. Producing, adopting and implementing Local Environment	LSUs with coordination by	2008 – 2012.	1. The number of
	Protection Plans (LEAP)	MESP		adopted Local
				Environment
				Protection Plans
				(LEAP) in
				municipalities
	4. Program for promotion of the introduction and	LSUs with coordination by	Continuous	1. The number of
	certification of eco-management systems (EMAS and ISO	MESP, CCS		certified EMAS
	14001) in the public and private sector			ISO 14001 syste
2.0.11 Doly	1. Dromating the departralization of according estimities	MERD, NRDA	Continuous	on all levels
2.9.11. Poly- centric	1. Promoting the decentralization of economic activities towards regional centers and rural areas	MERD, INKDA	Continuous	
development of a	2. Adoption and implementation of the Rural Development	MAFWM	2009.	1. Rural Developm
settlement	Strategy and establishing of a monitoring and financial		2009.	Strategy adopted
network and	control system enabling the use of IPA funds			Strategy adopted

establishing of	3. Raising general public awareness and supporting the	MAFWM	Continuous		
urban areas with	planning and implementation of rural development programs				
a network of					
medium and					
small size towns					
and villages					

# 2.10. Informing of the public and its participation in the decision making

Objectives	Activities/measures	Institution in charge and implementing partners	Implementation deadline	Total expenditure s	Sources of funding	Indicators
2.10.1. Promoting pro- environmental thinking and awareness of sustainable development among citizens and associations, as well as in the media	1. Awareness raising program on objectives and mechanisms for achieving sustainable development, intended for key decision-makers at national and local level	OSD, associations	2009 – 2017.			1.The number and quality of educational activ on the topic of sustainable development intended for key decision makers national and loca level
	2. Awareness raising program on objectives and mechanisms for achieving sustainable development, intended for the media.	OSD, associations	2009 – 2017.			1. The number and quality of educational activities on the topic of sustaina development intended for me representatives

2.10.2. Promoting the dialogue among	1. Developing a joint program for exchange and dissemination of information among national and local administration authorities, associations and other civic	MESP, CIPI	2009.	RSD 1,000,000 for 2010.	Budget of the Republic of Serbia	1. The joint program exchange and dissemination o
pro-environment oriented associations and environmental projects and other civil society initiatives	initiatives, with the objective of encouraging and stimulating the public participation in environmental decision-making, especially at local level			101 2010.		information and national and loc administration authorities, associations and other civic initiatives in the field of sustaina development produced and adopted
	2. Consistent implementation of the Law on Free Access to Information of Public Importance and affirmative actions in resolving the problems in the functioning and affirmation of the institution of the Commissioner for Information of Public Importance and Personal Data Protection	MC, MJ, CIPI	Continuous			
2.10.3. Building public administration and local government institutions for support citizens, associations, environmental movements and other civic	1.Adopting the Law on Ratification of the Aarhus Convention on Access to Information, Public Participation in Decision-Making and Access to Justice in Environmental Matters	MESP	2009.			1. The Law on Ratification of Convention on Access to Information, Pu Participation in Decision-Makin and Access to Justice in Environmental Matters adopted

initiatives;	2. Increasing the budget assets intended for financing of	MESP	2009 - 2017.	RSD		1. The amount of
cooperation with	projects of local government authorities and associations, which are educational and informative and contribute to			5,000,000	Republic of	budget resource
local authorities	higher interest of citizens in participating in the resolving of			for 2010.	Serbia	the national leve
in access to	environmental issues at local level (gradual increase to					intended for pro
information,	20,000,000 in 2017)					funding of
public	20,000,000 in 2017)					educational
participation in						activities in the
decision making process and						of environment protection and
access to judicial						sustainable
system in						development
environmental						2. The amount of
matters						budget resource
maters						the national leve
						intended for pro
						funding of
						educational
						activities in the
						of environment
						protection and
						sustainable
						development
	3. Financing science and research projects aimed at	MSTD	2009 - 2011.			1. The Program for
	sustainable development through the Program for Research in					Scientific Resea
	Technological Development 2009 – 2011					of Sustainable
						Development
						developed
2.10.4. Linking	1. The funding of existing and organizing of new networks of	MESP	Continuous	RSD	Budget of the	1. The share of the
pro-	associations active in the field of environmental protection			5,000,000	Republic of	budget in the
environmental				for 2010.	Serbia	funding of
and other						associations,
citizens'						networks of
associations and						associations and
civic initiatives						CSOs in the are
in a network						environment

						protection
2.10.5. Motivating the citizens to participate in decision-making and exercising the right to information on the state of the environment at	1. Educational program for citizens on the right to decision making concerning the issues of importance for environment protection.	MESP	2009 – 2011.	RSD 2,000,000 for 2010.	Budget of the Republic of Serbia	<ol> <li>The number of l consultative meetings and/or educational activities on the right to access t informational a participation in decision-makin</li> </ol>
local level 2.10.6. Actively engaging the media the media in issues relevant to sustainable development and environment protection, educating the journalists and clear editorial concepts, both in public broadcasting service and other media, in relation to providing information about strategically important	1. Designing and funding the introduction of educational programs with adequate representation of the issues related to sustainable in the public media service broadcasting program.	OSD, associations, Media Public Service	2010 - 2012.			<ol> <li>The number an quality of media features on environment protection in the public media se</li> </ol>

segments of			
sustainable			
development and			
environment in			
the goal of			
achieving overall			
development			

# 3. ENVIRONMENT AND NATURAL RESOUCES

### 3.1. Natural resources

### 3.1. 1. Air

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditures		of	Indicators
3.1.1.1.	1. Passing regulations:	MESP					1.The Law adopted
Harmonization	<ul> <li>Law on Air Protection;</li> </ul>		2009.	EUR 15,000	Budget of the		bylaws passed
of national	<ul> <li>Revision of bylaws.</li> </ul>		2009 - 2010.		Republic of		
legislation	·				Serbia		

pertaining to air	2. Passing the National Environment Protection Program	MESP	2009.	RSD	Budget of the	1. The National
quality and	Passing the Action Plan for the Implementation of the			2,000,000	Republic of	Environment
emissions into	National Environment Protection Program	MESP	2010.		Serbia	Protection Progr
air with EU	, i i i i i i i i i i i i i i i i i i i				Reference to:	passed
legislation and					3.1.1.1.	1
adoption and					3.1.2.1.	2. The Action Plan
implementation					3.1.2.1. (4)	the Implementat
of international					3.1.3.2	of the National
agreements					3.1.3.2. (4)	Environment
pertaining to air					3.1.4.1.	Protection Progr
protection					3.1.4.1. (3)	passed
Î					3.1.5.1.	-
					3.1.5.1. (3)	
					3.1.6.5.	
					3.1.6.5. (2)	
					3.1.7.1	
					3.1.7.1. (4)	
					3.2.1.1.	
					3.2.1.1. (2)	
					3.2.2.1.	
					3.2.2.1. (2)	
					3.2.3.1.	
					3.2.3.1. (3)	
					3.2.4.1	
					3.2.4.1. (1)	
					3.2.5.1	
					3.2.5.1. (2)	
					3.2.6.1	
					3.2.6.1. (2)	
					3.3.3.6	

	3. Passing the National Strategy of Sustainable Use of	MESP	2011.	EUR		1. The National
	Natural Resources and Goods		1	300,000 and	donations	Strategy of
	l		1			Sustainable Use
	l		1	2,500,000	Republic of	Natural Resource
			1	L I	Serbia	and Goods pass
			1	L I	Reference to:	l
			1	L I	1.1.4	l
			1	L I	3.1.1.1.	I
			1	L I	3.1.2.1	I
			1	L I	3.1.2.1. (5)	I
			1	L I	3.1.3.2.	I
			1	L I	3.1.3.2. (3)	I
			1	L I	3.1.4.2.	l
			1	L I	3.1.4.2. (1)	l
			1	L I	3.1.5.1.	I
			1	L I	3.1.5.1. (4)	I
			1	L I	3.1.6.2.	l
			1	L I	3.1.6.2. (2)	l
			1	t i	3.1.6.5	l i
			1	L I	3.1.6.5. (1)	l i
			1	L I	3.1.7.1.	l i
			1	t i	3.1.7.1. (3)	l
			1	L I	3.2.1.1.	l
	l		1	۱ I	3.2.1.1. (3)	I
				۱۱	3.3.3.6.	I

<ul> <li>4. Building administrative and institutional capacities: <ul> <li>Strengthening administrative capacities for harmonization of the national legislation with EU regulations;</li> <li>Strengthening administrative capacities for implementation of regulations form the area of air protection and the area of data collection on emissions into air;</li> <li>Strengthening administrative structures and procedures in the goal of providing strategic planning in the field of environment protection .</li> </ul></li></ul>	MESP, SEPA	2010 – 2011.	RSD 2,500,000 for 2010.	Budget of the Republic of Serbia	<ol> <li>The number of experts working operational activ stemming from Law on Air Protection and bylaws passed o the basis of this Law,</li> <li>The number of h workshops, trair and seminars</li> <li>The level of professional trai and expertise of employees, the l of harmonizatio national with El</li> </ol>
<ul> <li>5. Ratification and implementation of international agreements:</li> <li>Amendments to Vienna Convention on ODS;</li> <li>Protocols to the Convention on Long-range Transboundary Air Pollution, 1979: <ul> <li>Protocol on POPs from Aarhus 1998;</li> <li>Protocol on Heavy Metals from Aarhus 1998;</li> <li>Protocol to Abate Acidification, Eutrophication and Ground-level Ozone, adopted in Gothenburg 1999</li> </ul> </li> </ul>	MESP	2010 - 2012.		Reference to 3.3.3.5. (1)	1. Agreements ratif

	6. Establishing a National Air and Water Laboratory	MESP, SEPA, MAFWM,	2010.	RSD	Budget of the	1.The National
		RHSS		4,500,000	Republic of	Laboratory
					Serbia	established
				EUR	Other funds	
				3,000,000		
					Infrastructure	
					and laboratory	
					EUR 3,000,000 -	
					- CARDS	
	7. Establishing a National Ozone Office for implementation	MESP	2010.	EUR	Budget of the	1. The national ozo
	of the Montreal Protocol			300,000	Republic of	Office and proje
					Serbia	Management Ur
						formed
3.1.1.2.	1. Producing Polluters Cadastre with emission balance	MESP, SEPA, MME	2010.	RSD	Budget of the	1. The cadastre
Reduction of the				400,000	Republic of	produced
air pollution					Serbia	
caused by energy					Reference to	
and industry					3.3.1.7. (1)	
sectors	2. Construction of a facility for desulphurization and	MME, MESP, EPIS	2010 - 2015.	EUR	Budget of the	1. Technical
	denitrification in thermal power plants			618,500,000	Republic of	documentation
					Serbia	produced
					Reference to	2. Facility construc
					3.3.3.7. (1)	
	3 Installing new or reconstructing existing electro	MME, MESP, EPIS, the	2010 - 2015.	EUR	Other funds	1. The number of
	precipitators in facilities which emit suspended particulate	industry		37,800,000		installed and/or
	matters above emission limit values					reconstructed el
						precipitators

	4. Expanding the network for natural gas supply of households and industry	LSU	2011 – 2012.	EUR 32,000,000		1. The number of covered househo and industries
	5. Expanding the remote heating system	LSU	2011 – 2017.	RSD 610,000,000	Other funds	1. The number of covered househo
3.1.1.3.	<ul> <li>6. Implementing the Project of product pipeline system through Republic of Serbia</li> <li>1.Producing a plan for implementation of JUS EN 228 and</li> </ul>	MME, MInf, MESP, PE Transnafta MME	2012 - 2017.	EUR 20,000	Reference to: 3.1.6.7. (4) 3.2.1.3. (2,3) 3.3.1.6. (2) 3.3.2.5. (1) 3.3.3.2.	<ol> <li>A Justifiability S with a concept design produced</li> <li>The Spatial Plan Special Purpose Areas produced</li> <li>The main project designed</li> <li>The length of the constructed prod pipeline</li> <li>The increased volume of oil derivatives transported thro the product pipe</li> <li>Plan produced</li> </ol>
Improving fuel	JUS EN 590 standards about sulfur contents in engine fuels			EUK 20,000		1. Plan produced
quality and phasing out	2. Designing an implementation plan for phasing out of leaded fuel and diesel with high sulfur contents	MME, MESP	2011.		Reference to 3.3.6.1.	1 Plan produced

leaded fuel and	3. Raising public awareness and carrying out informative	MESP, AP, MH, PHI	2010.		Possibly from	1. Public awareness
diesel with high	action related to the necessity to phase out lead from fuel				donations	raising program
sulfur contents	4. Introducing differentiated charges for leaded fuel	MF, MME	2010.		Reference to	1. Differentiated
	(introduction of a special fee depending on the use of leaded				3.3.3.2. (6)	charges applied
	or unleaded petrol)					
3.1.1.4.	1. Innovate criteria in compliance with EU Regulation on	MESP, AP, RHSS, MH	2010.	EUR 10,000	The budget of	1. Innovated criteri
Enhancing air	establishment of measurement points and selection of				the Republic of	harmonized with
quality	pollutants				Serbia	standards
monitoring	2. Innovate the air pollution monitoring indicators with the	MESP, SEPA, MH, RHSS,	2010.	EUR 10,000	The budget of	1. Indicators innova
systems in urban	assessment of the impact of polluted air on human health,	PHI			the Republic of	
areas as well as	climate and forest ecosystems				Serbia	
the capacities of	3. Modernization of the network for ambient air quality	MESP, SEPA, MH, RHSS,	2010.	RSD	The budget of	1. The National
air quality testing	monitoring	AP, LSU, PHI		20,000,000	the Republic of	Automatic Air
laboratories					Serbia	Quality Monitor
					Automatic air	System establish
					monitoring	2. A report on ambi
					SEPA since	air quality produ
					2009.	
					Reference to	
					3.1.1.4.5.	
	4. Establishing automatic monitoring over bigger emitters	The industry	2011.		Reference to	1.Program adopted
					3.3.3.3. (1)	2. Equipment procu
	5. Modernization of the air quality testing laboratories	MESP, RHSS, AP, LSU	2011.		IPA fund 2008.	1. Equipment procu
					donation	2. Licensing condu
3.1.1.5.	1. Education:	MESP, AP, SEPA	2009.	RSD 20,000	The budget of	1.The number of
Improving	<ul> <li>Organizing seminars for employees in business and</li> </ul>				the Republic of	organized semin
citizens' access	public administration at national and local levels				Serbia	
to information on	2. Awareness raising and development	MESP, AP, MYS, MH,	2009 - 2010.		Reference to:	1. The number of p
air quality and	<ul> <li>Intensive activities in the area of awareness raising and</li> </ul>	PHI, associations			1.4.5. (6)	awareness
awareness	development of public environmental culture;				2.10.1.(1)	development an
raising actions	<ul> <li>Organizing of campaigns;</li> </ul>				2.10.1. (2)	raising program
-	<ul> <li>Informing the citizens;</li> </ul>					
	<ul> <li>Participation of citizens in the decision-making</li> </ul>					
	processes.					

### 3.1.2. Water

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	
3.1.2.1.	1. Passing the Law on Water, which includes the issue of	MAFWM	2009 - 2010.			1. The Law passed
Harmonization	water management financing					
of national						
legislation in the						
area of water	2. Passing a Law on Geological Research, in line with EU		2009 - 2010			1. The Law passed
with the EU	standards, which includes the design of groundwater reserves	MESP				
legislation,	balance					
especially						
concerning the	3. Drafting relevant bylaws, in compliance with EU standards,	MAFWM, MESP	2009 – 2011.	EUR 10,000	The budget of	1. Bylaws passed
implementation	in order to implement Law on Water, particularly regulations				the Republic of	
of the EU Water	on emission limit values for wastewater discharge				Serbia	
	4. Adopting the draft Law on Ratification of the Convention	MAFWM, MESP	2009.	EUR 10,000	The budget of	1. The Law passed
Framework	on Protection and Use of Transboundary Watercourses and				the Republic of	
Directive	International Lakes, Helsinki, 1992				Serbia	

5. Adopting a National Environment Protection Program	MESP	2009.	RSD	The budget of	1. The National
Adopting the Action Plan for implementation of the National	MAFWM		7,000,000.	the Republic of	Environment
Environment Protection Program.		2010.		Serbia	Protection Progr
C C				Reference to:	adopted
				3.1.1.1. (2)	
				3.1.2.1. (1)	2. The Action Plan
				3.1.3.2. (4)	implementation
				3.1.4.1. (3)	the National
				3.1.5.1. (3)	Environment
				3.1.6.5. (2)	Protection Progr
				3.1.7.1. (4)	adopted
				3.2.1.1. (2)	<u>^</u>
				3.2.2.1. (2)	
				3.2.3.1. (3)	
				3.2.4.1. (1)	
				3.2.5.1. (2)	
				3.2.6.1. (2)	
6. Passing the National Strategy for Sustainable use of natural	MESP,	2011.	EUR 300,000	Swedish	1. The National
Goods and Resources	MAFWM, MME, AP,		and RSD	donations	Strategy for
Producing a Cadastre of Groundwater Sources	RHSS		2,500,000	The budget of	Sustainable use
Establishing a system for monitoring of groundwater volume				the Republic of	natural Goods and
and quality				Serbia	Resources passe
				Other funds	
				Reference to:	
				3.1.1.1. (3)	
				3.1.3.2. (3)	
				3.1.4.2. (1)	
				3.1.5.1. (4)	
				3.1.6.2. (2)	
				3.1.6.5. (1)	
				3.1.7.1. (3)	
				3.2.1.1. (3)	

7. Strengthening the state administration for harmonization of national legislation with the EU legislation and establishing of regulatory functions.	MAFWM, MESP, SEPA	2009 – 2010.	EUR 10,000	The budget of the Republic of Serbia Other funds	<ol> <li>The number of conducted workshops and trainings for leg framework harmonization</li> <li>Level of professional trai and expertise of employees</li> </ol>
8. Ratification of the Protocol on Water and Health	MAFWM, MESP, MH	2010.	EUR 20,000	The budget of the Republic of Serbia Other funds	1. The Protocol rati
9. Establishing an efficient system of water sector financing Establishing an efficient system of groundwater research financing.	MAFWM, MESP, AP	2011.	EUR 50,000	The budget of the Republic of Serbia Other funds Reference to 3.1.2.1. (1)	1. The funds collec
10. Drafting water management plans for other water areas, in compliance with the requirements of the EU Water Framework Directive	MAFWM, AP	2010 – 2012.	EUR 30,000	The budget of the Republic of Serbia Other funds Reference to: 3.1.2.1. (1)	1. Water Managem Plans adopted
11. Establishing a National Air and Water Laboratory	MAFWM, MESP, RHSS, SEPA	2010.		Reference to: 3.1.1.1. (6) 3.1.2.1. (1)	1. The National Laboratory established
12 Program of systematic measurement of quantities and water quality testing in protected areas	MESP, RHSS	2010.			1.The Program ado

	13 . Operational plan for protection of water against pollution caused by accidents s for 1 <sup>st</sup> class water bodies	MESP, RHSS	2010.			1. The Operational adopted
3.1.2.2. Increasing the	1.Reduction of losses in municipal water supply systems through revitalization of the existing systems	MAFWM, LSU, PUE	2010 – 2012.		Public companies	1. Loss reduction ra
access to quality drinking water through increased coverage of public water supply systems2. Construction settlements and distribution netw Adjusting the us 	2. Construction of new capacities for water supply of settlements and other consumers, including a relevant distribution network. Adjusting the use of groundwater to reserve balance . Designing the program for systematic quality control of local and regional waterworks.	MAFWM, AP, Fund, LSU, PUE, MESP, NRDA	2010 – 2015.	EUR 30,000,000	The budget of the Republic of Serbia Other funds The Government of Germany and German Development Bank (8 municipalities) 20 million in donations 10 million in loans	1. The ratio of the households with access to water supply system
	3. Introducing full cost-recovery price for water and charges for use of resources	MAFWM, MESP	2011.	50.000 EUR	The budget of the Republic of Serbia	<ol> <li>A full cost recov price for water introduced</li> <li>A charge for use resources introd</li> </ol>
	4. Introducing the control of individual water consumption	MAFWM, LSU, PUE	2010.		Public utility companies	<ol> <li>The number of installed water gauges</li> <li>Water consumpt per capita</li> </ol>
	5. Ensuring the rational use of water in energy and industry sectors through introduction of new technologies and recirculation	MAFWM, AP, MME, LSU	2010 – 2015.			1. The level of water consumption

	6. Protection and improvement of water quality in reservoirs dedicated for water supply	MAFWM, MH, PHI	2011 – 2014.		Reference to 3.1.2.1. (1)	1. The results of reservoir water quality control
3.1.2.3. Improving the	1. Draft water management plan for the Danube water shed (ICPDR)	MAFWM	2012.		Reference to 3.1.2.1. (1)	1. The Plan produce
water quality in watercourses, primarily by constructing facilities for	2. Producing a cadastre of water resources, endangered areas, water facilities and systems, water use and polluters	MAFWM, SEPA	2012.	PSD	Reference to 3.1.2.1. (1)	1. The Cadastre produced
facilities for wastewater treatment and by achieving more efficient functioning of the existing ones, as well as through a controlled use of fertilizers and plant protection substances			2010 2017	RSD 5,938,372	The budget of the Republic of Serbia Establishment of an early warning system (endangered surface water quality) 2008. Project implementation compliant to approved project plan 2 <sup>nd</sup> phase – 230.800.000 RSD	1. The second second
	3. Rehabilitation and remediation of polluted watercourses	MAFWM, AP, PWME	2010 – 2017.			1. The number of projects for poll rehabilitation

A Desite limit in a familiar and a surface time of a surface sector	MAENIA NDDA LCU	2011 2017	EID	The s 1 1 + f	1 751
4. Revitalization of existing and construction of new systems	MAFWM, NRDA, LSU,	2011 – 2017.	EUR	The budget of	1. The percentage of
for collection, discharge and treatment of wastewater from	PUE		1,000,000,	the Republic of	households with
settlements			000	Serbia	access to the
				(200.000.000	communal wast
				EUR for the	water treatment
				whole period)	
				Other funds	
				PUE	
5. Modernization of monitoring network for surface and	MESP, MAFWM, AP,	2010.	RSD	Reference to	1. Equipment procu
ground water	RHSS		5,916,180	3.1.2.1. (1)	
				Reference to	
				3.1.2.3. (5,6)	
6. Establishing of a monitoring network for wastewater	MESP, MAFWM, SEPA	2010.	EUR 300,000	The budget of	1. Monitoring prog
emissions				the Republic of	produced
				Serbia	2. Network establis
				Reference to	
				3.1.2.1. (1)	
7. Improving the control of water quality at water intake and	MAFWM, PUE, MH, PHI	2012 - 2015.			1. Report on water
1 8	···				T T T T T T T T T T T T T T T T T T T

8. Establishing a water supply information system of the	MAFWM, PWME	2010.	EUR	The budget of	1. Information systemation
Republic of Serbia			3,507,410	the Republic of Serbia Other funds	established
				EUR 308,960 from the budget in 2008- 2012 period EUR 2,000,000 Twining, technical assistance, IPA (bilateral) in 2008.	
9. Introducing a control system over the use of fertilizers and pesticides on agricultural land in order to reduce impact on water	MAFWM, MESP	2011.	EUR 14,000,000	Other funds GEF, SIDA, DEU	1. A control system over the use of fertilizers and pesticides established
10. Establishing the control of the quality of irrigation water from surface accumulations and groundwater	MAFWM, MESP	2011.	EUR 100,000	The budget of the Republic of Serbia	1. Irrigation water quality control system establish
1. Establishment of a full cost-recovery system for water and services provision through the application of "polluter pays" and "user pays" principles	MAFWM, MF	2011.	EUR 30,000	The budget of the Republic of Serbia Reference to 3.1.2.1. (1)	1. Funds collected
2. Appropriate institutional and territorial organization of the water sector	MAFWM	2011.	EUR 50,000	The budget of the Republic of Serbia Reference to 3.1.2.1. (1)	1. Organization established
	Republic of Serbia  9. Introducing a control system over the use of fertilizers and pesticides on agricultural land in order to reduce impact on water  10. Establishing the control of the quality of irrigation water from surface accumulations and groundwater  1. Establishment of a full cost-recovery system for water and services provision through the application of "polluter pays" and "user pays" principles  2. Appropriate institutional and territorial organization of the	Republic of Serbia       MAFWM, MESP         9. Introducing a control system over the use of fertilizers and pesticides on agricultural land in order to reduce impact on water       MAFWM, MESP         10. Establishing the control of the quality of irrigation water from surface accumulations and groundwater       MAFWM, MESP         1. Establishment of a full cost-recovery system for water and services provision through the application of "polluter pays" and "user pays" principles       MAFWM, MF         2. Appropriate institutional and territorial organization of the       MAFWM	Republic of SerbiaInternet internet inter	Republic of SerbiaAndrew Construction3,507,4109. Introducing a control system over the use of fertilizers and pesticides on agricultural land in order to reduce impact on waterMAFWM, MESP2011.EUR 14,000,00010. Establishing the control of the quality of irrigation water from surface accumulations and groundwaterMAFWM, MESP2011.EUR 100,0001. Establishment of a full cost-recovery system for water and services provision through the application of "polluter pays" and "user pays" principlesMAFWM, MF2011.EUR 30,0002.Appropriate institutional and territorial organization of theMAFWM2011.EUR 50,000	Republic of SerbiaAnd And And And And And And And And And

3. Determining of the legal status and ownership	MAFWM, PUE	2011.		1. The number of
transformation of water supply enterprises				transformed wat
				supply enterpris
4. Resolving the problems of community water through the	MAFWM, municipalities	2011.		1. The number of
model of public-private partnership in bigger towns, and				realized public-
through state investment activities in smaller settlements				private partnersl
5.Ensuring public participation and inclusion of consumers in	MAFWM, MH, PHI	2011.	Reference to	1. The number of p
all phases of water management			3.1.2.1. (1)	debates

# 3.1.3. Soil

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditures	Sources of funding	Indicators
3.1.3.1.	1. Adoption of amendments of Law on Agricultural Land	MAFWM, MESP	2009.	expenditures	Tunung	1. The Law adopted
Harmonization of regulations pertaining to	2. Adoption of regulations on soil pollutant limit values	MAFWM, MESP	2009 – 2010.	RSD 100,000	The budget of the Republic of Serbia	1. The regulations passed
land use and protection with EU legislation	3. Establishment of a National Laboratory for Soil and Mineral Resources	MESP, SEPA, MME	2011-2012.	EUR 1,000,000	The budget of the Republic of Serbia Reference to 3.1.6.1. (2) 3.3.2.1. (2)	1. The National Laboratory established
3.1.3.2. Prevention of further soil loss and preservation and	1. Finalizing of the Soil Quality Cadastre	MAFWM, AP, SEPA	2011.	EUR 25,400,000	The budget of the Republic of Serbia Other funds WB	1. Soil Quality Cad and an inventory contaminated ar produced
improvement of its quality, particularly concerning the	2. Adopting a National Spatial Plan.	RASP, MESP	2009 – 2011.	EUR 15,000	The budget of the Republic of Serbia	1. Strategy adopted

			2011	<b>EUD 200 000</b>	a 11.1	
land affected by	3. Adopting a National Strategy for Sustainable Use of	MESP, MAFWM, MME,	2011.	EUR 300,000	Swedish	
industrial,	Natural Goods and Resources	AP		and RSD	donations	
mining, energy,				2,500,000	The budget of	1. The National
transport and					the Republic of	Strategy for
other activities					Serbia	Sustainable Use
						Natural Goods a
					Reference to:	Resources adopt
					3.1.1.1. (3)	
					3.1.2.1. (5)	
					3.1.4.2. (1)	
					3.1.5.1. (4)	
					3.1.6.2. (2)	
					3.1.6.5. (1)	
					3.1.7.1. (3)	
					3.2.1.1. (3)	
	4. Adoption of a National Environment Protection Program	MESP	2009.		The budget of	1. National
					the Republic of	Environment
	Adoption of an Action Plan for implementation of the				Serbia	Protection Prog
	National Environment Protection Program.		2010.			adopted
	C				Reference to:	1
					3.1.1.1. (2)	2. The Action Plan
					3.1.2.1. (4)	implementation
					3.1.4.1. (3)	the National
					3.1.5.1. (3)	Environment
					3.1.6.5. (2)	Protection Progr
					3.1.7.1. (4)	produced
					3.2.1.1. (2)	*
					3.2.2.1. (2)	
					3.2.3.1. (3)	
					3.2.4.1. (1)	
					3.2.5.1. (2)	
					3.2.6.1. (2)	

	5. Implementing procedures and measures for protection,	MAFWM	2010 - 2017.	1	The budget of	1. The number of
	repair or improvement of endangered soil quality		·   ·	EUR	the Republic of	
			'	30,000,000	Serbia	projects
	1		'	1	Other funds	2. The volume of
	1		·   ·	1 '	1 '	treated endanger
	1		·   ·	1 '	MAFWM, AP,	soil
	1		'	1	LSU, land	1 /
	l		!	1'	owners	1/
	6. Development of a soil quality monitoring system	MAFWM, AP,	2011.	· · · ·	The budget of	1. Program produce
	l · · · · · · · · · · · · · · · · · · ·	NLSMR, SEPA, MESP	'	EUR	the Republic of	2. Equipment
	1		·   ·	1,500,000	Serbia	procurement
	1		·   ·	1 '	Other funds	1 /
	1		1	1	1	1 7
			· · · · · · · · · · · · · · · · · · ·	<u>                                     </u>	MAFWM, AP	<u> </u>
	7. Implementation of erosion protection measures	MAFWM, AP, NLSMR	2011 – 2013.	1	The budget of	1. Measures
	1		'	EUR	the Republic of	implemented
	1		·   ·	15,000,000	Serbia	1
	1		·   ·	1 '	Other funds	1 /
	1		·   ·	1	1 '	1
	1		·   ·	1 '	Land owners	1 /
	1		'	1	LSU, AP,	1
	L		!	<u>                                     </u>	MAFWM	<u>                                     </u>
	8. Rehabilitation of degraded and contaminated soil in	MESP, companies	2010 - 2017.	1	Reference to	1. The number of
	industrial areas		'	1	3.3.1.4.(2)	rehabilitated
	<u> </u>		'	<u> </u>		locations
3.1.3.3.	1. Efficient use of agricultural land through establishment of	MAFWM	2010 - 2011.	1	The budget of	1. Establishment of
Protection	agricultural land market, functioning through sale and		'	EUR	the Republic of	agricultural land
against	purchase		'	5,000,000	Serbia	market
degradation and	1		·   ·	1	1 '	1
changes in use of	1		'	1	MAFWM, AP,	1
land, as well as	1		!	<u> </u>	LSU	

regulation of	2. Identification and choice of a group of parameters for soil	MAFWM, AP, SEPA	2010.		The budget of	1. Quality control
agricultural land	quality control which will be monitored			EUR 15,000	the Republic of Serbia	parameters adop
					MAFWM, AP	
	3. Identification of endangered areas and quantification of problems according to examined parameters	MAFWM, AP	2011 – 2012.	EUR 250,000	The budget of the Republic of Serbia	1. Design of an inventory
					MAFWM, AP, LSU	
	4 Introduction of network for control of soil fertility and pollution on the territory of the whole Republic of Serbia	MAFWM, AP, SEPA	2011 – 2013	EUR 250,000	The budget of the Republic of Serbia	1. Fertile land area
					MAFWM, AP, LSU	
	5. Accreditation and appointment of laboratories for soil quality control	MAFWM	2011.	EUR 500,000	The budget of the Republic of Serbia	1. The number of accredited labs
					MAFWM, laboratories, most of the costs	
	6. Establishment of long-term loan market for purchase of state and other land	MAFWM	2012 - 2013.	EUR 5,000,000	The budget of the Republic of Serbia	1. Credit market for land repurchase established
					MAFWM, banks	

3.1.4. Biodiversity	, geodiversity and	nature protection
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Objectives	Activities/measures	Institution in charge and implementing partners	Implementation deadline	Total expenditure s	Sources of funding	Indicators
3.1.4.1. Adoption of the Nature Protection Law and ratification	<ol> <li>Adoption of the Nature Protection Law.</li> <li>Design and adoption of the Strategy for the Protection of Nature and Natural Resources.</li> </ol>	MESP MESP	2009-2010. 2010.			<ol> <li>The law and by- on biodiversity adopted</li> <li>Strategy adopted</li> </ol>
of international agreements	<ul> <li>3. Ratification of international agreements:</li> <li>European Landscape Convention;</li> <li>Act on Development of Environmental Networks.</li> </ul>	MESP	2010.			1. Agreements ratif
	4. Adoption of the National Environment Protection Program Adoption of the Action Plan for the implementation of the National Environment Protection Program	MESP	2009. 2010.		The budget of the Republic of Serbia Reference to: 3.1.1.1. (2) 3.1.2.2. (4) 3.1.3.2. (4) 3.1.5.1. (3) 3.1.6.5. (2) 3.1.7.1. (4) 3.2.2.1. (2) 3.2.2.1. (2) 3.2.3.1. (3) 3.2.4.1. (1) 3.2.5.1. (2) 3.2.6.1. (2)	<ol> <li>The National Environment Protection Progradopted</li> <li>The Action Plan the implementat of the National Environment Protection Progradopted</li> </ol>

		1	-			
3.1.4.2. Stopping the biodiversity loss in line with the Kiev Declaration	1. Adoption of the National Strategy for Sustainable Use of Natural Goods and Resources	MESP, MAFWM, MME, INCS, AP	2011.	EUR 300,000 and RSD 2,500,000	donations The budget of	<ol> <li>The National Strategy for Sustainable Use Natural Goods a Resources adopt</li> </ol>
	2. Development of the National Strategy and Action Plan for biodiversity preservation in the Republic of Serbia	MESP	2010.	EUR 30,000	The budget of the Republic of Serbia	1. National strategy produced
	3.Development of indicators for assessment of biodiversity components vulnerability	INCS, MESP, MAFWM, SEPA	2010.	EUR 20,000		1. Indicators adopt
	4. Assessment of biodiversity and geodiversity components vulnerability	INCS, MESP	2011.	RSD 26,984,000	The budget of the Republic of Serbia Other funds	1. Indicator based report
	5. Training for custom officers on control of international trade in endangered species	MESP	2011.	RSD 1,971,160	The budget of the Republic of Serbia Other funds	<ol> <li>The number of implemented training program</li> <li>The level of professional competence and expertise of the employees</li> </ol>

		<b>F</b>	-			
	6. Demonstration projects	OSD in partnership with INCS and MESP	2011.			1. The number of implemented demonstration projects
3.1.4.3. Increasing the areas of protected natural resources up to	1. Drafting of plans for protected natural resources management and management improvement	INCS, NP, PE Srbijašume, PE Vojvodina šume	2010 – 2011.	RSD 291,000,000 RSD 850,000	44% out of the budget of RS The rest from foreign funds	1. Management pla produced
10% of the territory of Republic of Serbia, i.e.,	2. Development of professional documentation base for proclamation of new protected natural resources	INCS, MESP	2010.	EUR 50,000	The budget of the Republic of Serbia	1. Percentage of protected territo
broadening the network of protected areas, establishing ecological	3. Design of a plan for broadening of the national network of protected natural areas	MESP, INCS	2010.	EUR 50,000	The budget of the Republic of Serbia	1. The plan produce
corridors and network of environmentally significant areas	4. Development of NATURA 2000 network / Emerald Network	MESP, INCS, associations	2010 – 2012.			1. The database an network of areas significant for protection purpe formed
	5. Establishment of ecological corridors	MESP	2011.			1. The number of established corri
	6. The design of a national environmental network map of the Republic of Serbia	MESP, AP	2011.	EUR 50,000	The budget of the Republic of Serbia	1. The map produce
3.1.4.4. Development of an inventory of biological	1 Development of the National Biodiversity Inventory Program	MESP, AP	2011.	EUR 50,000	The budget of the Republic of Serbia	1. National Program adopted

diversity in the Republic of	2. Development of an inventory of rare and endangered species	INCS	2011 – 2012.	EUR 30,000	The budget of the Republic of	1.The inventory produced
Serbia and establishment of monitoring of biodiversity components	3. Development of a methodology for monitoring of biodiversity components	MESP, INCS	2010.	EUR 50,000	Serbia The budget of the Republic of Serbia	1. The methodolog produced
	4. Forming of a central database and establishment of an information system about the wildlife and other natural resources of the Republic of Serbia	SEPA	2010 – 2011.	RSD 1,400,000	The budget of the Republic of Serbia Other funds 44% out of the budget of RS, the rest from foreign funds	<ol> <li>The database for</li> <li>The information system establish</li> </ol>
	5. Establishment of an efficient biomonitoring system.	MESP, AP	2011.	RSD 400,000	The budget of the Republic of Serbia Other funds 44% out of the budget of RS, the rest from foreign funds	<ol> <li>Program product</li> <li>Biomonitoring established</li> </ol>

# 3.1.5. Forests

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	
3.1.5.1. Harmonizing national regulations form the area of sustainable forest management	<ol> <li>The adoption of laws and action programming:         <ul> <li>Law on Forests;</li> <li>Law on Game and Hunting;</li> <li>Bylaws;</li> <li>National Forestry Action Program.</li> </ul> </li> </ol>	MAFWM	2009 – 2010.		The budget of the Republic of Serbia Reference to 3.3.5.2. (1)	<ol> <li>Laws adopted</li> <li>By-laws adopted</li> <li>National Forestry Program product</li> </ol>
with EU legislation	<ul> <li>2. Administrative and institutional capacity building:</li> <li>Strengthening administrative capacities for harmonization of national legislation with EU legislation;</li> <li>Enhancing the services dealing with planning and design of sustainable use of forests etc.;</li> <li>Strengthening the agency dealing with monitoring and control of sustainable forest resources management</li> </ul>	MAFWM	2010.	80,000 EUR	The budget of the Republic of Serbia Other funds	1. The number of conducted traini workshops, sem

<ol> <li>Adoption of a National Environment Protection Program.</li> <li>Adoption of an Action Plan for the implementation of the National Environment Protection Program.</li> </ol>	MESP	2009. 2010.		The budget of the Republic of Serbia Other funds	1. National Environment Protection Prog produced
				Reference to: 3.1.1.1. (2) 3.1.2.1. (4) 3.1.3.2. (4) 3.1.4.1. (3) 3.1.6.5. (2) 3.1.7.1. (4) 3.2.1.1. (2) 3.2.2.1. (2) 3.2.3.1. (3) 3.2.4.1. (1) 3.2.5.1. (2) 3.2.6.1. (2)	2. The Action Plan the implementat of Environmen Protection Prog produced
4. Adoption of the National Strategy for Sustainable Use of Goods and Resources	MESP, MAFWM, MME, INCS, AP	2011.	EUR 300,000 and RSD 2,500,000	Swedish donations The budget of the Republic of Serbia Reference to: 3.1.1.1 (3) 3.1.2.1 (5) 3.1.3.2 (3) 3.1.4.2 (1) 3.1.6.2 (2) 3.1.6.5 (1) 3.1.7.1 (3) 3.2.1.1 (3)	1. The National Strategy for Sustainable Use Goods and Resources adop

r	т		1	r	1	P
3.1.5.2. Enhancement of forest condition: through transfer	1. Regeneration and care of high forests	MAFWM, MESP, PE, NP, forest owners	2009 – 2017.	RSD 86,685,548	The budget of the Republic of Serbia	1. The number of implemented projects
of sprout forests into high ones, through melioration of degraded and	2. Reconstruction of degraded high forests	MAFWM, MESP, PE, NP, forest owners	2009 – 2017.	RSD 5,094,291	The budget of the Republic of Serbia Other funds	1. The area on whic the activities we conducted
poor quality sprout forests, through support to natural regeneration and	3.Conversion of sprout forests into higher growing form (direct and indirect conversion)	MAFWM, MESP, PE, NP, forest owners	2009 – 2017.	RSD 141,474,725	The budget of the Republic of Serbia Other funds	1. The number of implemented projects
protection of forests	4. Rehabilitation of forest stands seriously damaged by biotic and abiotic factors as well as of those damaged in fire	MAFWM, MESP, PE, NP, forest owners	2009 – 2017.	RSD 67,269,193	The budget of the Republic of Serbia Other funds	1. The number of registered and rehabilitated for stands damaged fires
	5. Construction and maintenance of forest communications	MAFWM, MESP, PE, NP, forest owners	2009 – 2017.	RSD 165,012,500	The budget of the Republic of Serbia Other funds	1. Forest communications established
3.1.5.3. Enhancing sustainable forest and protected natural areas management	1. Enhancement of the system of legal and physical protection of forests in protected natural areas, accompanied by determining of a realistic compensation for the owner for deprived or limited use (additional costs for protected natural resources management)	MAFWM	2009 – 2017.	RSD 2,890,190	The budget of the Republic of Serbia	1. The system of fo protection ion protected natura areas established

3.1.5.4. Increasing forest areas to 29% of the territory of the Republic of	1. Increasing of forest areas through support to the activities and providing of assistance in afforestation of the areas which are assessed as locations where it would be both cost- effectively and environmentally justified to grow a forest (degraded areas, abandoned agricultural land, bare areas, etc.)	MAFWM, MESP, PE, NP, forest owners	2010 – 2015.	RSD 149,820,430	The budget of the Republic of Serbia Other funds	1. The percentage of forested areas
Serbia by 2015						
	2. Demonstration projects	OSD in partnership with MESP, MAFWM	2011.		Other funds	1. The number of implemented demonstration projects

#### **3.1.6.** Mineral resources

### Metallic raw material and industrial minerals

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources	of	Indicators
		implementation partners	deadline	expenditures	funding		
3.1.6.1.	1. Adoption of the Law on Mining and Geological Research	MME, MESP	2009 - 2011.	EUR 45,000	The budget	of	1. Laws adopted
Harmonization	and of the long-term basic geological research development			for a long-	the Republic	of	2. Program produce
of regulations	program			term	Serbia		
pertaining the				development			
resource				program			
management	2.Establishment of Geological Bureau of Serbia through	MESP, MSTD, MME	2009 - 2017.	EUR	Reference to:		1. The institution
with EU	definition of legal and financial status of current Geological			3,000,000	3.3.2.1 (2)		established
legislation	Institute Ltd.			continuously,	3.1.3.1.(3)		
				on annual	Donations		
				level			

3.1.6.2. Adoption and implementation of strategic documents for sustainable use of goods and resources	1. Analysis of available mineral-raw material base by types of mineral raw materials, as well as of the environmental-spatial basis of natural resources and areas potentials	MME, MESP	2010.	50,000 EUR	The budget of the Republic of Serbia	<ol> <li>The analysis conducted and c entered in the G database</li> <li>The projects for geological resea in the area of mineral resource implemented</li> </ol>
	2. Adoption of the National Strategy for Sustainable Use of Goods and Resources.	MESP, MME, MAFWM, INCS, AP	2011.	EUR 300,000 and RSD 2,500,000	Swedish donations The budget of the Republic of Serbia Other funds Reference to: 3.1.1.1 (3) 3.1.2.1 (5) 3.1.3.2 (3) 3.1.4.2 (1) 3.1.5.1 (4) 3.1.6.5 (1) 3.1.7.1 (3) 3.2.1.1 (3)	1. The National Strategy for Sustainable Use Goods and Resources adop
	3Development of a National Mineral Sector Development Strategy	MME	2010.	EUR 300,000	Other funds Reference to 3.3.2.2 (1) IPA fund	1. The National Strategy adopted
	4. Involvement of spatial planning in the exploitation of mineral resources	MESP, MME, RASP	2010.	EUR 100,000	The budget of the Republic of Serbia Other funds	1. Harmonization of mining activitie with the spatial plans

3.1.6.3. Discovering new deposits and rational use of existing	1. Promotion of investments into geological researches pertaining to exploitation of mineral resources	MME, AP	2009 – 2011.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. Web site, bookle produced, publications
resources through application of	2. Modernization of plants for exploitation of metals and non- metals in the goal of reduction of environmental impact in line with BAP and BEP	MME, MESP, companies	2010 – 2013.		Companies	<ol> <li>New technologies introduced</li> <li>The BAT list additional statements</li> </ol>
cleaner technologies,	3. Introduction of optimal technological solutions in research, production and transport of mineral raw materials with BEP	MME, MESP, companies	2010 – 2013.		Companies	1. BEP implemente
integrated pollution prevention and control	4. Reduction of GHG emissions through application of cleaner technologies in line with the Law on integrated pollution prevention and control (IPPC)	MESP, MME, MERD, MSTD	2012 – 2014.		Reference to 3.3.2.4. (7)	<ol> <li>The number of companies which have implement cleaner technolo with issued IPPe permits</li> <li>The number of employees in th companies which have implement cleaner technolo with issued IPPe permits</li> </ol>
3.1.6.4. Testing the validity of remaining mineral raw material in	1.Determining the possibilities for use of mineral raw materials from abandoned mines and deposits which are not being exploited anymore, as well as possibilities for use of technogenic raw materials from tailing ponds, disposal sites, landfills and slag disposal sites	MME, MESP, the private sector	2009 – 2011.	RSD 32,000,000	The budget of the Republic of Serbia	1. A report on possibilities
tailing ponds and landfills in active and inactive mines from the economic and	2. Rehabilitation and remediation of the remaining waste generated in research and exploitation process, in line with environmental protection principles	MME, MESP, industry	2012 – 2014.		Industry	<ol> <li>The volume of treated waste</li> <li>Rehabilitation ar remediation conducted</li> </ol>

environmental aspect3.Rehabilitation and recultivation of degraded areas after the exploitation of mineral raw materials	companies, MME, MESP	2012 – 2015.	Reference to 3.3.2.4	1. The size of the rehabilitated and recultivated area
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# Fossil fuels

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditure	funding	
				s		
3.1.6.5.	1. Adoption of the National Strategy for Sustainable Use of	MESP, MME, MAFWM,	2011.	EUR	Swedish	1. The National
Exploitation of	Goods and Resources.	AP		300,000 and	donations	Strategy for
non-renewable	1			RSD	The budget of	Sustainable Use
natural resources	1			2,500,000	the Republic of	Goods and
which ensures	1				Serbia	Resources adopt
best long-term	1				Other funds	Î
energy	1				Reference to:	
reliability, while	1				3.1.1.1. (3)	
making the least	1				3.1.2.1. (5)	
possible impact	1				3.1.3.2. (3)	
on the	1				3.1.4.2. (1)	
	1				3.1.5.1. (4)	
environment and					3.1.6.2. (2)	
not damaging					3.1.7.1. (3)	
	1				3.2.1.1. (3)	

human health	2. Adoption of the National Environment Protection Program	MESP	2009.		The budget of	1. National
					the Republic of	Environment
	Adoption of the Action Plan for the implementation of the				Serbia	Protection Progr
	National Environment Protection Program		2010.			adopted
					Reference to:	2. The Action Plan
					3.1.1.1. (2)	the implementat
					3.1.2.1. (4)	of the National
					3.1.3.2. (4)	Environment
					3.1.4.1. (3)	Protection Progr
					3.1.5.1. (3)	produced
					3.1.7.1. (4)	
					3.2.1.1. (2)	
					3.2.2.1. (2)	
					3.2.3.1. (3)	
					3.2.4.1. (1)	
					3.2.5.1. (2)	
					3.2.6.1. (2)	
	3. Adoption of amendments to the Program for	MME	2010.	EUR 50,000	The budget of	1. The Program add
	implementation of National Energy Sector Development				the Republic of	
	Strategy until 2015 in the 2007-2012 period and their				Serbia	
	implementation				Other funds	
	4. Design of a new National Energy Sector Development	MME	2012.		The budget of	1. The Strategy ado
	Strategy until 2025, with projections up to 2030				the Republic of	
					Serbia	
					Other funds	
	5. Adoption of the National Energy Efficiency Action Plan	MME, AEE	2010.		The budget of	1. The National Pla
					the Republic of	produced
					Serbia	
					Other funds	
	6. Enhancement of the monitoring of energy policy	MME	2012.		The budget of	1. Energy informati
	implementation through the establishment and development				the Republic of	system establish
	of an energy information system				Serbia	-
					Other funds	
Г	7 A divide fals Minister of Minister and Frances soluted to		- 2012	<b></b>	TTL - 11	1.1.1.
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	7. Activities of the Ministry of Mining and Energy related to the establishment of energy management and planning at the local level	MME	2013.		The budget of the Republic of Serbia Other funds	1. Energy managen established
	8. Enhancement of strategic planning in the energy sector	MME	2012.		The budget of the Republic of Serbia Other funds	1. Energy Institute established
	9. Harmonization of regulations pertaining to safety, occupational health and safety and environment protection and their application in the exploitation of mineral resources	MME, MESP, MLSP	2010 – 2014.		Reference to 3.3.2.1. (1)	Harmonized regula passed
	10. Introduction of system and regulations for coal management and quality control on the market in the Republic of Serbia (environmental fees for importers)	MME, MESP, MTS	2011.	EUR 50,000	The budget of the Republic of Serbia Other funds	2. Regulations ador
	11. Building the capacities of mining and geological inspectorate for environment protection	MME, MESP	2009 – 2010.	EUR 20,000	The budget of the Republic of Serbia Other funds	<ol> <li>The number of he workshops and seminars</li> <li>An increased nun of inspections</li> <li>Introduction of I in inspection and control</li> </ol>
	12. Determining the strategic importance of energy mineral raw materials, reserving areas and providing access to deposits (coal, oil shales, uranium)	MME	2009 – 2011.	EUR 20,000	The budget of the Republic of Serbia	1. The number of a with determined strategically important
3.1.6.6. Discovering new deposits and sustainable use	1. Development of medium-term detailed research programs in the area of geological research, related to exploitation of mineral raw materials, and procurement of material and other conditions for implementation of such programs	MME, AP, MESP	2011 – 2012.	EUR 60,000	The budget of the Republic of Serbia	1. Detailed research programs adopte

of non-	2. Strategic programs for coal deposits recovery	MME, companies	2012 – 2015.		1. The coal deposit
renewable	and area reservation in the system of the "Electric	́ н			recovery progra
natural resources	power industry of Serbia":				adopted
in the most	<ul> <li>Execution of new geological research activities and</li> </ul>				
efficient and	identification of coal deposits in the coal basins of				
rational manner	Kolubara and Kostolac.				
	3. Programs and projects for construction of new and/or	MME, companies	2009 – 2015.	Companies	1. Programs and
	replacement capacities for coal production:				projects
	- Projects of geological research or appropriate study				implemented
	documents for prospective fields, "Tamnava-south field",				
	"Polje Radljevo", "Polje Zvizdar", "Šopić-Lazarevac";				
	<ul> <li>Projects outside EPIS - "Štavalj-west field", potential</li> </ul>				
	concession for construction of new coal mine and thermal				
	power plant.				
3.1.6.7.	1. Discovering new oil and gas deposits while applying BAT	MME	2012 – 2015.	Reference to	1. The number of
Application of	for disposal of research waste material			3.3.2.3 (1)	opened deposits
modern oil and	2.Construction of landfill for waste slurry generated in oil	MME	2010.		1. Landfill construc
gas research	exploitation in line with the Serbian regulations in the area of				
methods in	environment protection and EU standards				
national research	3. Implementation of environmental policy in the use of non-	MESP, MME	2010 – 2014.	Reference to	1. Projects impleme
area with the use	renewable natural resources:			3.1.6.7. (7)	
of BAT for	- Reducing environmental impacts of oil processing				
disposal of	- Increasing environmental safety when handling oil				
research waste	products				
materials,	4. Revitalization of the existing gas pipeline system	MME, PE Srbijagas, gas	2012 – 2014.	Reference to	1. The increase in
modernization of		distributers		3.3.2.3. (3)	capacity of the g
transport and					pipeline system.
refinery					Reduced losses
capacities in					natural gas
order to meet					distribution

			2010 2014		4 5 4 44
current and	5. Modernization of the existing system of main oil pipeline	PE Transnafta	2010 – 2014.		1. Reduced losses i
planned	in the goal of environment protection				transport. The ci
requirements					oil monitoring
regarding					system linked w
product quality,					the correspondir
· · ·					
transport,					JANAF system
distribution and	6. Implementation of a project for product pipeline system	MME, MESP, MInf, PE	2014 – 2017.	Reference to:	1. A feasibility stuc
trade in oil	through the Republic of Serbia	Transnafta		3.1.6.7. (4)	accompanied by
products while				3.2.1.3. (2,3)	concept design
applying all				3.3.1.6. (2)	produced
environmental				3.3.2.5. (2,3)	A spatial plan fc
regulations in the				3.3.3.2.	special purpose
area of					areas produced
processing,					2. The main project
x 0					
transport,					designed
distribution and					3. The length of
trade in					constructed proc
petroleum					pipeline
products					4. The increased
					amount of petro
					products transpo
					through the proc
					pipeline

3.1.6.8.	1. Substitution of fossil fuels through use and development of	MME, MESP, AEE, LSU,	2011 – 2014.	Reference to	1.The number of
Replacement of	available capacities for use of renewable energy sources:	companies	2011 - 2014.	3.1.7.2.	implemented
fossil fuels with	<ul> <li>Development of local capacities for use of biomass and</li> </ul>	companies		5.1.7.2.	projects
renewable	heating energy generation;				2. Capacities for
					*
energy sources, with certain	- Revitalization of small and medium hydro power plants;				generation of
	- Revitalization of wastewater treatment plants and plants				heating energy of biomass
economic	for manure processing;				installed and/or
incentives	- Construction of plants for utilization of geothermal				
	energy, in industry, agriculture, tourism etc (particularly in spa-touristic areas).				heating energy generated throug
	III spa-touristic aleas).				the use of bioma
					3. Capacities for
					electric energy
					generation in sn
					hydro power pla
					revitalized
					4. Capacities for
					electric energy
					generation in
					wastewater and
					manure treatmen
					plants revitalize
					5. The difference in
					capacity of the
					existing and
					reconstructed pl
					for use of
					geothermal ener
					in spas
	2. Construction of diversified co-generation systems	MME, companies, LSU	2010.		1. The number of
	(mini thermal power plants-heating plants				implemented
					projects

3. Review of national potentials for the use of highly effective co-generation	MME, LSU	2012.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. The analyses of potentials condu
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#### **3.1.7. Renewable energy sources**

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditures	Sources funding	of	Indicators
3.1.7.1. Adoption of regulations which would encourage use of renewable energy sources (tax reliefs, incentive prices for electric energy obtained from renewable sources etc.)	<ol> <li>Design of a legal framework and defining of incentives for increased use of renewable energy sources (RES):         <ul> <li>Adoption of regulations pertaining to functioning of smaller energy producers using renewable sources, manner of utilization and trade in RES on the market, as well as production process, researches and trade in plants, equipment and devices for utilization of RES;</li> <li>Adoption of by-laws to the Law on Energy related to operation of privileged producers of electric/heating energy, tariff systems, connection to distribution electric/heating network etc, regulations pertaining to operation of boiler plants, regulation on minimal use of RES in production of electric/heating energy and fuels from conventional, non-renewable sources, regulation on systematic statistic monitoring of use of RES etc.;</li> <li>Adoption of technical and environmental standards which regulate functioning and control of plants, equipment and devices for the use of RES, as well as definition and control of processed RES as energy-generating products.</li> </ul> </li> <li>Institutional capacity building:         <ul> <li>Establishment of energy efficiency fund and introduction of other incentives</li> </ul> </li> </ol>	MME, MESP, LSU MME, MF	2009.	EUR 30,000	The budget the Republic Serbia Other funds Reference to 3.3.3.1. (3)	of	<ol> <li>Regulations adop</li> <li>By-laws adopted</li> <li>Technical and environmental standards adopted</li> </ol> 1. The fund established

3. Adoption of the National Strategy for Sustainable Use of	MESP, MME, MAFWM	2011.	EUR 300,000	Swedish	1. The National
Goods and Resources			and RSD	donations	Strategy for
			2,500,000	The budget of	Sustainable Use
				the Republic of	Goods and
				Serbia	Resources adopt
				Other funds	
				Reference to:	
				3.1.1.1. (3)	
				3.1.2.1. (5)	
				3.1.3.2. (3)	
				3.1.4.2. (1)	
				3.1.5.1. (4)	
				3.1.6.2. (2)	
				3.1.6.5. (1)	
				3.2.1.1. (3)	
4. Adoption of the National Environment Protection Program	MESP	2009.		The budget of	1. National
				the Republic of	Environment
Adoption of the Action Plan for the implementation of the				Serbia	Protection Progr
National Environment Protection Program		2010.		Other funds	adopted
					2. The Action Plan
				Reference to:	the implementat
				3.1.1.1. (2)	of the National
				3.1.2.1. (4)	Environment
				3.1.3.2. (4)	Protection Progr
				3.1.4.1. (3)	produced
				3.1.5.1. (3)	
				3.1.6.5. (2)	
				3.2.1.1. (2)	
				3.2.2.1. (2)	
				3.2.3.1. (3)	
				3.2.4.1. (1)	
				3.2.5.1. (2)	
				3.2.6.1. (2)	

3.1.7.2. Increase in the level of	1. Intensifying research of renewable energy sources' potentials in order to verify them and balance them more	MME	2010.	EUR 300,000		1. Data on energy generation, impo
use of renewable energy sources	realistically				The budget of the Republic of Serbia Other funds	

of renewable energy sources: - Development of local capacities for biomass utilization companies	1.The number of implemented
	<ul> <li>projects</li> <li>2. Capacities for generation of heating energy of of biomass installed and/or heating energy generated throug the use of bioma</li> <li>3. Capacities for electric energy generation in sn hydro power pla revitalized</li> <li>4. Capacities for electric energy generation in wastewater and manure treatmen plants revitalize</li> <li>5. The difference i capacity of the existing and reconstructed pl for use of</li> </ul>
5	manure treatmen plants revitalize 5. The difference i capacity of the existing and
3. Development of companies business, particularly through support to small and medium enterprises and establishment of manufacturers' clusters in the area of renewable energy sources 2012. EUR 20,000 The budget of 1 the Republic of Serbia Other funds	1. The number of clusters formed

r						
	4. Economic instruments:	MME, MF, MSTD	2011.		Reference to	
	<ul> <li>Establishment of subsidies for research and development</li> </ul>				3.3.3.3. (2)	<ol> <li>Application of</li> </ol>
	in utilization of renewable energy sources;					economic
	- Introduction of incentive instruments to provide loans for					instruments
	generation of energy and energy-generating products					
	from renewable energy sources;					
	- Introduction of incentive instruments for knowledge and					
	technology transfer in the area of renewable energy					
	sources;					
	- Identification of technologies for which it is justified to					
	introduce incentive measures and comparative analysis of					
	possible incentive mechanisms;					
	- Introduction of incentive instruments in the area of long-					
	term guaranteed production prices of energy obtained					
	from renewable energy sources;					
	- Introduction of incentive instruments to stimulate citizens					
	and companies to use energy obtained from renewable					
	energy sources					
	5. Corporate social responsibility:	AEE, MME, MERD, SIS	2012.	EUR 50,000	The budget of	1. The number of
	<ul> <li>Training in the area of designing,</li> </ul>				the Republic of	organized training
	construction/contracting and maintenance of facilities				Serbia	2. Application of
	using and processing renewable energy sources or				Other funds	technical standa
	producing energy-generating products from renewable					3. Share of renewa
	energy sources, while establishing a licensing system for					energy in final
	designers and contractors;					energy consump
	- Application of technical standards to regulate functioning					per capita
	and control of plants, equipment and devices for					
	utilization of renewable energy sources, as well as					
	definition and control of processed renewable energy					
	sources as energy generating products					

<ul> <li>Construction of plants for utilization of energy generated from waste;</li> <li>Construction of plants for biofuel production (biodiesel, ethanol, etc.);</li> <li>Use of renewable energy sources for decentralized production of electric/heating energy;</li> <li>Development of systems for collection, processing and use/combustion of biomass;</li> <li>Construction of plants for use of solar energy;</li> <li>Construction of solar energy;</li> <li>Construction of solar energy;</li> <li>Construction of SHPP.</li> </ul>	· · · · · · · · · · · · · · · · · · ·	6. Industrial plants:	MME, MESP, companies	2010 - 2017.	RSD	Other funds	1.The number of
from wate;       000       Program for implementation, etc.);       projects         - Use of renewable energy sources for decentralized production of electric/heating energy;       000       Program for implementation, etc.);       2.The capacity of constructed plants         - Development of systems for collection, processing and use/combustion of biomass;       3. The capacity of constructed system for constructed plants for use of geothermal energy;       3. The capacity of constructed system for construction of solar energy;         - Construction of plants for use of geothermal energy;       - Construction of solar energy;       2007-2012 period       %       %         - Construction of SHPP.       - Construction of so-called master plan for constructed plants       5. The capacity of constructed plants       5. The capacity of constructed plants         - Construction of SHPP.       - Construction of SHPP.       - The capacity of constructed plants       5. The capacity of constructed plants         - The capacity of constructed plants       - Energy       - Construction of SHPP.       - Energy         - The capacity of constructed plants       - Energy       - The capacity of constructed plants         - The capacity of constructed plants       - Energy       - The capacity of constructed plants         - Development of SHPP.       - Energy       - The capacity of constructed plants         - The capacity of constructed plants       - Energy       - The capacity			while, whese, companies	2010-2017.		Ouler lunus	
<ul> <li>Construction of plants for biofuel production (biodiesel, ethanol, etc.);</li> <li>Use of renewable energy sources for decentralized production of electric/heating energy;</li> <li>Development of systems for collection, processing and use/combustion of biomass;</li> <li>Construction of plants for use of wind energy;</li> <li>Construction of plants for use of solar energy;</li> <li>Construction of so-called master plan for construction of SHPP.</li> <li>The capacity of use of wind energy;</li> <li>Construction of SHPP.</li> <li>The capacity of use of wind energy;</li> <li>Construction of SHPP.</li> </ul>						Program for	
<ul> <li>ethanol, etc.);</li> <li>Use of renewable energy sources for decentralized production of electric/heating energy;</li> <li>Development of systems for collection, processing and use/combustion of biomass;</li> <li>Construction of plants for use of wind energy;</li> <li>Construction of plants for use of solar energy;</li> <li>Construction of plants for use of solar energy;</li> <li>Construction of solar energy;</li> <li>The capacity of energy end wind power plants in wind power plants the use of solar energy energy energy end to the anound electric energy end to the /li></ul>					500		
<ul> <li>a box of learning sources in a decentralized processing and use combustion of biomass;</li> <li>bevelopment of systems for collection, processing and use combustion of biomass;</li> <li>Construction of plants for use of wind energy;</li> <li>Construction of plants for use of solar energy;</li> <li>Construction of equipment and small and medium hydro power plants / implementation of so-called master plan for constructed plants of use of wind energy;</li> <li>Integret of the amount of the state plan for construction of SHPP.</li> </ul>							constructed plants
<ul> <li>production of electric/heating energy;</li> <li>Development</li> <li>Systems for collection, processing and use/combustion of biomass;</li> <li>Construction of plants for use of wind energy;</li> <li>Construction of plants for use of solar energy;</li> <li>Construction of equipment and small and medium hydro power plants / implementation of so-called master plan for construction of SHPP.</li> </ul>		- Use of renewable energy sources for decentralized				Energy Sector	
<ul> <li>Development of systems for contection, processing and use/combustion of biomass;</li> <li>Construction of plants for use of wind energy;</li> <li>Construction of plants for use of solar energy;</li> <li>Construction of spints for use of solar energy;</li> <li>Construction of so-called master plan</li> <li>for construction of SHPP.</li> </ul>						Development	
<ul> <li>use/combustion of biomass;</li> <li>Construction of plants for use of wind energy;</li> <li>Construction of plants for use of geothermal energy;</li> <li>Construction of plants for use of solar energy;</li> <li>Construction of equipment and small and medium hydro power plants / implementation of so-called master plan for construction of SHPP.</li> <li>S. The capacity of construction of SHPP.</li> <li>S. The capacity of constructed system for biomass use/combustion</li> <li>I. Installed capacities use of geother energy generated in wind power plants.</li> <li>The capacity of constructed system for constructed system for biomass use/combustion</li> <li>S. The capacity of constructed plants the use of solar energy generated in wind power plants.</li> <li>The capacity of constructed plants the use of solar energy generated in wind power plants.</li> <li>The capacity of constructed plants the use of solar energy generated in wind power plants.</li> <li>The capacity of constructed plants the use of solar energy generated in wind power plants.</li> <li>The capacity of constructed plants the use of solar energy generated in wind power plants.</li> <li>The capacity of constructed plants the use of solar energy generated in wind power plants.</li> </ul>		– Development of systems for collection, processing and				Strategy for the	
<ul> <li>Construction of plants for use of wind energy;</li> <li>Construction of plants for use of geothermal energy;</li> <li>Construction of plants for use of solar energy;</li> <li>Construction of equipment and small and medium hydro power plants / implementation of so-called master plan for construction of SHPP.</li> <li>S. The capacity of constructed system for biomass collection processing use for biomass collection and the system for biomass collection of systems of systems of systems of systems of constructed or system for construction of SHPP.</li> <li>The capacity of construction of SHPP.</li> <li>The capacity of constructed system for biomass collection processing use for biomass collection of systems of s</li></ul>							
<ul> <li>Construction of plants for use of solar energy;</li> <li>Construction of equipment and small and medium hydro power plants / implementation of so-called master plan for construction of SHPP.</li> <li>The capacity of a construction of SHPP.</li> <li>The capacity of a construction of so-called master plan for construction of SHPP.</li> <li>The capacity of a construction of so-called master plan for construction of SHPP.</li> <li>The capacity of a construction of so-called master plan for construction of SHPP.</li> <li>The capacity of a construction of so-called master plan for construction of SHPP.</li> <li>The capacity of a construction of so-called master plan for construction of SHPP.</li> <li>The capacity of a construction of so-called master plan solution in the use of solar energy and/or the amount electric energy</li> <li>The capacity of constructed plants the use of solar energy and constructed plants the use of solar energy and constructed plants the use of solar energy and constructed plants the use of solar energy.</li> <li>The capacity of constructed plants the use of constructed plants the use of solar energy.</li> </ul>							
<ul> <li>Construction of equipment and small and medium hydro power plants / implementation of so-called master plan for construction of SHPP.</li> <li>The capacity of constructed system of wind energy and/or the amount of wind energy and/or the amount of wind energy generated in wind power plants</li> <li>The capacity of constructed plants the use of geother energy</li> <li>The capacity of constructed plants the use of solar energy production in SHI</li> </ul>						MME	
power plants / implementation of so-called master plan for construction of SHPP. 5. The capacity of constructed syster for biomass use/combustion 6. Installed capacities use of wind energy and/or the amount electric energy generated in wind power plants 7. The capacity of constructed plants the use of geother energy 8. The capacity of constructed plants the use of solar en 9. The capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the							
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<ul> <li>power plants</li> <li>7. The capacity of constructed plants the use of geother energy</li> <li>8. The capacity of constructed plants the use of solar en</li> <li>9. The capacity of constructed plants the use of solar en</li> <li>9. The capacity of constructed plants electric energy production in SHI</li> </ul>							
<ul> <li>7. The capacity of constructed plants the use of geother energy</li> <li>8. The capacity of constructed plants the use of solar en</li> <li>9. The capacity of constructed plants the use of solar en</li> <li>9. The capacity of constructed plants electric energy production in SHI</li> </ul>							
constructed plants         the use of geother         energy         8. The capacity of         constructed plants         the use of solar en         9. The capacity of         constructed plants         electric energy         production in SHI							
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9. The capacity of constructed plants electric energy production in SHI							
constructed plants electric energy production in SHI							
electric energy production in SHI							
production in SHI							

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	7. Other activities aimed at increase in energy efficiency:	MME, AE, MESP	2010 – 2012.	1. The price of ener
	- Harmonizing the prices of energy-generating products			harmonized with
	with production costs;			costs
	<ul> <li>Economic and investment incentives to increase energy</li> </ul>			2. Consumption of
	efficiency, coupled production of heating and electric			and electric ener
	energy, utilization of local and renewable energy sources,			by GDP unit
	production and application of biodiesel and bioethanol;			3. Demonstration
	<ul> <li>Application of clean development mechanism of the</li> </ul>			projects
	Kyoto Protocol;			implemented
	<ul> <li>Demonstration projects</li> </ul>			
3.1.7.3.	1 Education:	MME, MESP, AEE, CCS	2011.	1.The number of
Education and	<ul> <li>Courses for civil servants in state administration and local</li> </ul>			organized trainin
public awareness	self-government			workshops, sem
raising in order	<ul> <li>Education and specialization of employees for energy</li> </ul>			2. The number of
to encourage	sector activities			participants
broader use of	<ul> <li>Pre-school and school program for education in the area</li> </ul>			
renewable	of renewable energy sources.			 
energy sources	2. Public awareness raising:	AEE, MME, MESP	2010 – 2012.	1.The number of pu
	– Campaigns;			awareness raisin
	<ul> <li>Providing information to public;</li> </ul>			programs
	<ul> <li>Public participation in decision-making process.</li> </ul>			2. The number and
				quality of public
				debates and othe
				forms of
				consultation

### 3. 2. Environmental risk factors

# 3. 2.1. Climate changes and ozone layer protection

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	<b>Indicators</b>
		implementation partners	deadline	expenditures	funding	

3.2.1.1. Harmonization of national legislation in the area of climate	1 Harmonization of national legislation in the area of climate changes and ozone layer protection with EU regulations	MESP, MME, MInf	2011.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. Regulations produced
changes and the ozone layer depletion with the EU regulations	<ul> <li>2. Adoption of the National Environment Protection Program</li> <li>Adoption of the Action Plan for the implementation of the National Environment Protection Program</li> <li>Adoption of a National program – Climate Changes Strategy</li> </ul>	MESP MESP, SEPA, RHSS	2009. 2010. 2012.		The budget of the Republic of Serbia Other funds Reference to: 3.1.1.1. (2) 3.1.2.1. (4) 2.1.2.2. (4)	<ol> <li>National Environment Protection Progr adopted</li> <li>Action Plan for t implementation the National Environment Protection Progr</li> </ol>
					3.1.3.2. (4) 3.1.4.1. (3) 3.1.5.1. (3) 3.1.6.5. (2) 3.1.7.1. (4) 3.2.2.1. (2) 3.2.3.1. (3) 3.2.4.1. (1) 3.2.5.1. (2) 3.2.6.1. (2)	produced 3. Climate Changes Strategy adopte

	3. Adoption of the National Strategy for Sustainable Use of Natural Resources and Goods	MESP, MME, MAFWM	2011.	EUR 300,000 and RSD 2,500,000	Swedish donations The budget of the Republic of Serbia Other funds Reference to: 3.1.1.1. (3) 3.1.2.1. (5) 3.1.3.2. (3) 3.1.4.2. (1) 3.1.5.1. (4) 3.1.6.2. (2) 3.1.6.5. (1) 3.1.7.1. (3)	1. National Strateg Sustainable Use Natural Resourc and Goods adop
	4. Analysis of national capacities for the implementation of Kyoto Protocol and UNFCCC	MESP, SEPA, MME, MInf, MERD	2009 – 2010.		Reference to 3.3.3.4. (2)	1. Report produced
	5. Formulation and/or review of regulations in the area of collection and processing of data from environmental statistics in compliance with IPCC and CORINAIR methodologies	MESP, MME, SEPA, PHS	2010.	50,000 EUR	The budget of the Republic of Serbia Other funds	1. Regulations adop
	6. Drafting of the first National communication of the Republic of Serbia towards the UN Framework Convention on Climate Change and the National Climate Protection Strategy	MESP, SEPA, RHSS, MESP	2010.		Project funded by GEF, \$ 95,000	1. First National Communication produced
3.2.1.2. Adjusting the existing institutions to the needs of active	1. Initiating and implementing projects for the drafting of national reports, and other projects with the financial support of GEF and other financial mechanisms, strengthening of capacities for regular reporting to UNFCCC, as well as drafting of new national communications, reporting to the EU	MESP, MME, SEPA	2009 – 2012.			1. National reports produced

implementation of climate protection policy and fulfilling obligations resulting from	2. Staff training the development of project documents and project management in the area of climate change	MESP, Fund, MME, RHSS, companies, institutes, universities	2010.	20,000 EUR	The budget of the Republic of Serbia Other funds	1. The number of organized training and trained participants
international agreements (UNFCCC, Kyoto Protocols, etc.)	3. Staff training in implementation of flexible mechanisms of the Kyoto protocol	MPE, MESP, LSU, MERD, universities	2011 – 2012.	20,000 EUR	The budget of the Republic of Serbia Other funds	1. The number of organized trainin and trained participants
	4. Staff training in GHG emissions trade	MME, MESP, universities	2010 - 2012.	20,000 EUR	The budget of the Republic of Serbia Other funds	1. The number of organized trainin and trained participants
	5. Development and implementation of the program for development of key institutions dealing directly with activities in the area of climate change	MESP, MME, SEPA, PHS, RHSS	2012.	30,000 EUR	The budget of the Republic of Serbia Other funds	1. Implemented programs
	6. Educational and public awareness raising programs on the issue of climate change	MESP, MME, MAFWM, RHSS	2011 – 2017.			<ol> <li>The number of organized public awareness raisin programs</li> </ol>
	7. Initiating the membership of Serbia in the GEF SMALL GRANT Program	MESP, MME, MAFWM	2010.	10,000 EUR	The budget of the Republic of Serbia Other funds	1. Membership in SMALL GRAN program
	8. Establishment of an open forum for discussing climate change issues (integration in the global and European forum network)	MESP, MME, MAFWM	2011.	500,000	The budget of the Republic of Serbia	1. Open forum established

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9. Development of a GHG inventory, a plan with measures for emission reduction, a plan with measures for adaptation to the altered climate conditions	MESP, MME, MAFWM	2011 – 2012.			1. GHG inventory produced
10Providing permanent financial resources within the Environment Protection Fund for resolving problems in the area of climate change	MESP, MME, MAFWM, Fund, RHSS	2012 – 2014.			1. The amount of allocated financi resources
11. Development of the National Climate Centre and strengthening of sub-regional functions for SEE	RHSS, MESP, MSTD, universities, institutes	2009 – 2012.		RHMB, no costs stipulated for the beginning, later financing is planned from donations	1.National Climate Center develope
<ul> <li>12. Implementation of a program for improvement of the hydro-meteorological information system: <ul> <li>automation of the meteorological and hydrological observation system;</li> <li>introduction of new technologies in the area of meteorological communications;</li> <li>improvement of the analytical-forecasting system as well as the early warning systems for atmospheric and hydrological disasters and climate extremes;</li> <li>establishment and maintenance of a climate data base, including data on projections of regional and local climate change</li> </ul> </li> </ul>	RHSS, MI	2011 – 2012.	EUR 1,200,000		<ol> <li>Equipment proct</li> <li>Database formed</li> </ol>
13. Design, elaboration and implementation of an adequate health care system response to consequences of global climate change		2010.		Other funds Donations	<ol> <li>A program of he care system resp to consequences global climate change produced</li> </ol>
14. Development of an action plan for protection of health during heat waves	MH, MESP, MLSP, RHSS	2011.	50,000 EUR	The budget of the Republic of Serbia Other funds	1. Action Plan ador
	<ul> <li>for emission reduction, a plan with measures for adaptation to the altered climate conditions</li> <li>10. Providing permanent financial resources within the Environment Protection Fund for resolving problems in the area of climate change</li> <li>11. Development of the National Climate Centre and strengthening of sub-regional functions for SEE</li> <li>12. Implementation of a program for improvement of the hydro-meteorological information system: <ul> <li>automation of the meteorological and hydrological observation system;</li> <li>introduction of new technologies in the area of meteorological communications;</li> <li>improvement of the analytical-forecasting system as well as the early warning systems for atmospheric and hydrological disasters and climate extremes;</li> <li>establishment and maintenance of a climate data base, including data on projections of regional and local climate change</li> </ul> </li> <li>14. Development of an action plan for protection of health</li> </ul>	for emission reduction, a plan with measures for adaptation to       MESP, MME, MAFWM,         10. Providing permanent financial resources within the       MESP, MME, MAFWM,         Environment Protection Fund for resolving problems in the       Fund, RHSS         area of climate change       RHSS, MESP, MSTD,         11. Development of the National Climate Centre and       RHSS, MESP, MSTD,         strengthening of sub-regional functions for SEE       RHSS, MI         12. Implementation of a program for improvement of the       hydro-meteorological information system:         – automation of the meteorological and hydrological observation system;       RHSS, MI         – introduction of new technologies in the area of meteorological communications;       minroduction of new technologies in the area of including data on projections of regional and local climate change         13. Design, elaboration and implementation of an adequate health care system response to consequences of global climate change       MH, MESP, RHOS         14. Development of an action plan for protection of health       MH, MESP, MLSP, RHSS	for emission reduction, a plan with measures for adaptation to the altered climate conditions       2012 - 2014.         10. Providing permanent financial resources within the Environment Protection Fund for resolving problems in the area of climate change       MESP, MME, MAFWM, Fund, RHSS       2012 - 2014.         11. Development of the National Climate Centre and strengthening of sub-regional functions for SEE       RHSS, MESP, MSTD, universities, institutes       2009 - 2012.         12. Implementation of a program for improvement of the hydro-meteorological information system: - automation of the meteorological and hydrological observation system; - introduction of new technologies in the area of meteorological communications; - improvement of the analytical-forecasting system as well as the early warning systems for atmospheric and hydrological disasters and climate extremes; - establishment and maintenance of a climate data base, including data on projections of regional and local climate change       MH, MESP, RHOS       2010.         13. Design, elaboration and implementation of an adequate health care system response to consequences of global climate change       MH, MESP, RHOS       2010.	for emission reduction, a plan with measures for adaptation to the altered climate conditions       Image: Conditions         10.Providing permanent financial resources within the Environment Protection Fund for resolving problems in the area of climate change       MESP, MME, MAFWM, Fund, RHSS       2012 - 2014.         11. Development of the National Climate Centre and strengthening of sub-regional functions for SEE       RHSS, MESP, MSTD, universities, institutes       2009 - 2012.         12. Implementation of a program for improvement of the hydro-meteorological information system: - automation of the meteorological and hydrological observation system;       RHSS, MI       2011 - 2012.       EUR 1,200,000         -       automation of the meteorological and hydrological observation system;       automation of the area of meteorological communications;       RHSS, MI       2011 - 2012.       EUR 1,200,000         -       introduction of the analytical-forecasting system as well as the early warning systems for atmospheric and hydrological disasters and climate extremes; - establishment and maintenance of a climate data base, including data on projections of regional and local climate change       MH, MESP, RHOS       2010.         14. Development of an action plan for protection of health       MH, MESP, MLSP, RHSS       2011.	for emission reduction, a plan with measures for adaptation to the altered climate conditions       MESP, MME, MAFWM, Fund, RHSS       2012 – 2014.         10. Providing permanent financial resources within the Eavironment Protection Fund for resolving problems in the area of climate change       MESP, MME, MAFWM, Fund, RHSS       2012 – 2014.         11. Development of the National Climate Centre and strengthening of sub-regional functions for SEE       RHSS, MESP, MSTD, universities, institutes       2009 – 2012.       RHMB, no costs stipulated for the beginning, later financing is planned from donations         12. Implementation of a program for improvement of the hydro-meteorological information system: – automation of the meteorological and hydrological observation system;       RHSS, MI       2011 – 2012.       EUR to the funds         -       introduction of new technologies in the area of meteorological disasters and climate extremes; – establishment and maintenance of a climate data base, including data on projections of regional and local climate change       MH, MESP, RHOS       2010.       Other funds         13. Design, elaboration and implementation of an adequate health care system response to consequences of global climate change       MH, MESP, MLSP, RHSS       2011.       50,000 EUR       The budget of the Republic of Serbia

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<ul> <li>Improvement of the existing and further development of remote heating systems;</li> </ul>	MME, LSU	2011 – 2015.			1. The number of households connected to the remote heating system
<ul> <li>Promoting the use of energy-efficient devices in households;</li> </ul>	MME, MF, AEE, LSU	2010 – 2012.			1. Measures implemented
<ul> <li>Closing down a series of small local boiler houses;</li> </ul>	MME, LSU	2012 – 2015.			1. The number of closed boiler ho
<ul> <li>Building systems with greater capacities with co- generation of heat and electricity, using either gas, liquid fuels or coal;</li> </ul>	MME	2010 – 2012.			1. The number and capacity of constructed plan
<ul> <li>Development of the gas pipeline network and connecting of new consumers to the same;</li> </ul>	MME, PE Srbijagas, LSU	2012.			<ol> <li>The number of n connected users</li> <li>The length of ne constructed tran and distribution network, The number of new substations</li> </ol>
<ul> <li>Use of waste heat energy from industry plants used for generation of technological steam;</li> </ul>	MME, companies	2010 – 2017.			1. The volume of u heat energy.
<ul> <li>Use of waste gas, as a by-product of oil exploitation and processing, for generation of heat and electricity;</li> </ul>	MME, companies	2009 – 2013.			1. The volume of u waste gas
<ul> <li>Loss reduction in transmission and distribution, primarily of heat and electricity;</li> </ul>	MME, EMS, EPIS, companies	2009 – 2017.			1. The percentage c loss reduction
<ul> <li>Study of hydro potential, solar potential, and wind, geo- thermal energy and bio-mass potential;</li> </ul>	MME, MAFWM, RHSS	2013.	EUR 100,000	The budget of the Republic of Serbia Other funds	1. RES potential

<ul> <li>Study of the environmental impact of coal mines, coal storages and deposit sites and coal processing, especially</li> </ul>	MME, MESP, S&RO	2009 – 2015.		The budget of the Republic of	1. Analysis conduct
in view of GHG			EUR 100,000	Serbia Other funds	
2. Adjusting the practices of companies in the industry sector to the climate protection policy and obligations resulting from international agreements :			EUR 30,000	The budget of the Republic of Serbia Other funds	
				Reference to 3.1.6.7. (7)	
<ul> <li>Design of a GHG emission inventory in the industry sector;</li> </ul>	MESP, SEPA, MPE, RHSS	2010.		Reference to 3.3.1.7. (1)	1. GHG inventory i the industry sect produced
<ul> <li>Increased share of renewable energy sources, bio-mass, bio-gas and bio-diesel, solar energy, wind energy, small hydro plants, geothermal energy;</li> </ul>	MME, AEE	2011 – 2017.	EUR 300,000	Other funds	1. Share of RES in energy consump
<ul> <li>Improving combustion in power generation plants and improving energy efficiency in the industrial sector;</li> </ul>	MME, MInf, MERD, companies, AEE, institutes	2011.			<ol> <li>Law on rational energy use adop</li> <li>Regulations on combustion proc control adopted</li> </ol>
<ul> <li>Industrial waste management and identification of options for its use as energy-generating product, whenever possible;</li> </ul>	MESP, MME, MERD, AEE, institutes	2011 – 2017.			1. Ratio of use of industrial waste an energy- generating produ
<ul> <li>Use of municipal waste for energy generation, whenever possible;</li> </ul>	MESP, AEE, MME, institutes	2015 – 2017.			1. Ratio of use of community was an energy- generating produced

<ul> <li>Incentives for research for revitalization of existing</li> </ul>		2015 – 2017.			1. Solutions for
technologies and development of new technologies;	MERD, MSTD, MESP, universities, institutes				revitalization of existing technologies selected
<ul> <li>Education and awareness raising on effects of climate change;</li> </ul>	ME, school, universities, media	2013 - 2017.			1. The number of organized trainin and public presentations
<ul> <li>Strengthening institutional capacity for establishment of inventory GHG sources, and calculation of GHG emissions in the waste management sector;</li> </ul>	MESP	2010.			1. The number of organized trainin
<ul> <li>Development of GHG sources inventory in the waste management sector;</li> </ul>	MESP, SEPA	2010.	EUR 10,000	The budget of the Republic of Serbia	1. GHG inventory i the waste management sec produced
<ul> <li>Producing feasibility studies on munificence of waste disposal sites in terms of GHG use for generation of heat or electric energy;</li> </ul>	MESP	2010.	EUR 20,000	The budget of the Republic of Serbia	<ol> <li>Feasibility studie produced</li> </ol>
<ul> <li>Reconstructing cement and steel plants in compliance with technical requirements for co-incineration. Introducing BAT in cement and steel plants.</li> </ul>	MESP, MERD, companies	2011 – 2015.	_		1.Cement plants harmonized with BAT
3. Adjusting the practices of companies in the transport sector to the climate protection policy and obligations resulting from international agreements :				Reference to 3.1.6.7. (7)	
<ul> <li>Develop a National Efficient Transport Strategy until 2015;</li> </ul>	MESP, MInf, AP	2010.	EUR 20,000	The budget of the Republic of Serbia	1. Strategy adopted
<ul> <li>Development of GHG sources inventory in the transport sector;</li> </ul>	MESP, MInf, SEPA	2010.	EUR 20,000	The budget of the Republic of Serbia	1. GHG inventory i the transport sec produced

-	<ul> <li>Producing a study of projected GHG emissions from the transport sector until 2020;</li> </ul>	MESP, PHS, MInf, SEPA	2011.	EUR 20,000	The budget of the Republic of Serbia	1. Study produced
-	- Introduction of environmental fees for fossil fuel trade;	MF, MESP, MME	2010.	EUR 20,000	The budget of the Republic of Serbia	1. Environmental fe applied
-	<ul> <li>Implementation of emission limits for new motor vehicles produced in Serbia or imported in compliance with Directive 98/96/EC;</li> </ul>	MESP, MInf	2010.	EUR 20,000	The budget of the Republic of Serbia	1. Technical standa applied
-	<ul> <li>Implementation of EU legislation related to access to information on CO<sub>2</sub> emission limits per km and use of fuel (Directive 99/94/EC);</li> </ul>	MESP, MInf, MME	2010.	EUR 20,000	The budget of the Republic of Serbia	1. Information avai
-	<ul> <li>Public awareness raising and information on the need to introduce legally regulated emission limits for new motor vehicles;</li> </ul>	MESP, MInf	2010.	EUR 400,000	The budget of the Republic of Serbia	1. Public presentati
-	<ul> <li>Procurement of equipment and training of staff in industry and technical services for implementation of new technical standards;</li> </ul>	MERD, companies	2012.			<ol> <li>Equipment proct</li> <li>Training organiz</li> </ol>
-	<ul> <li>Promotion of the use of natural gas as drive fuel for motor vehicles;</li> </ul>	MInf, MME, PE Srbijagas	2012.			1.Promotion organi
	<ul> <li>Strengthening institutional capacities of institutions in charge of spatial planning in order to promote planning with low transport needs;</li> </ul>	MESP, MInf, MME	2010.			1. Training progran for municipal institutions in ch of training
-	<ul> <li>Public awareness raising and information on impact of transport in urban regions on climate change and advantages of public transport and cycling;</li> </ul>	MESP, MInf, LSU	2010.	RSD 500,000	The budget of the Republic of Serbia	1. The number of p presentations
-	- Design of a plan for railway infrastructure development;	MInf, PE	2009 – 2010.	EUR 30,000	The budget of the Republic of Serbia Other funds	1. Plan produced

<ul> <li>Development of a plan for railway services development and combined transport;</li> </ul>	MInf, PE	2009 – 2010.	EUR 20,000	The budget of the Republic of Serbia Other funds	1. Plan produced
(Directive 2003/17/EC);	MME, MESP	2012 – 2014.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. Change of fuel quality standard
4. Adjusting the practices of companies in the agriculture and forestry sector to the climate protection policy and obligations resulting from international agreements :					
	MESP, MAFWM, RHSS, SEPA	2010.			<ol> <li>GHG inventory i agriculture sector produced</li> </ol>
<ul> <li>Improvement of energy efficiency in agriculture and forestry;</li> </ul>	AEE, MAFWM	2010 – 2017.			1. Projects impleme
	AEE, MAFWM, MME	2011 – 2012.			1. Share of RES
agriculture and forestry and development of Strategy for use of such sources in the same field;	MESP, MAFWM, RHSS, institutes, universities	2012 – 2014.			<ol> <li>Strategy for the u of RES in agriculture and forestry produce i.e. National act Plan for Biomas produced</li> </ol>
<ul> <li>Reduction of enteric fermentation in ruminants;</li> </ul>	MAFWM, institutes	2014			1. The reduction ra
0 00	MAFWM, institutes	2012 - 2014			1. The number of implemented projects
<ul> <li>Better manure and organic waste management on farms;</li> </ul>	MAFWM, institutes	2011 - 2012			1. The number of implemented projects
<ul> <li>Prevention and total ban on burning practices for organic waste after harvesting;</li> </ul>	MAFWM, inspectorate, MI	2012.			1. The number of inspection repor

	· · · ·	T	r		
<ul> <li>A more efficient use of nitrogen fertilizers;</li> </ul>	MAFWM, institutes	2011 – 2013.			1. Reduced average
					of nitrogen
					fertilizers per un
					produced basic
					farming plant
					species
<ul> <li>Encouraging organic farming;</li> </ul>	MAFWM, institutes	2010 - 2017.			1. Organic farming
					licensed
					2. Presence of orga
					product on the
					market
<ul> <li>Promoting research and selection of new plant species</li> </ul>	MSTD, universities	2012 - 2017.			1. The number of
resistant to climate change;	MAFWM, RHSS, institutes		2009 <u>,</u>	The budget of	funded projects
			EUR	the Republic of	
			9,811,000	Serbia	
			EUR		
			9,811,000	Other funds	
			2009 - 2012		
			EUR		
			42,557,000	The budget of	
			EUR	the Republic of	
			103,205,000	Serbia	
				Other funds	

– Promoting research and development of new genetic lines	MSTD, MAFWM,	2012 - 2017.			1.The number of fu
in livestock breeding;	universities, institutes		2009 <u>.</u> 1,226,000 EUR 1,226,000 EUR 2009 - 2012 <u>.</u> 5,320,000 EUR 12,901,000 EUR	The budget of the Republic of Serbia Other funds The budget of the Republic of Serbia Other funds	projects
<ul> <li>Education and awareness raising on consequences of climate change;</li> </ul>	ME, media, schools, universities	2012 – 2017.			<ol> <li>The number of organized trainin</li> <li>The number of p awareness raisin programs</li> </ol>
<ul> <li>Adjusting the statistical practices to the need for data collection for the development of GHG registry;</li> </ul>	PHS	2011.			1. Data collection methodology adopted
5. Adjusting the practices of companies in the utilities and housing sector to the climate protection policy and obligations resulting from international agreements:			EUR 180,000	Other funds	
<ul> <li>Developing a GHG inventory and adjusting statistical practices to the need for data collection in the sector of consumption of heat in buildings;</li> </ul>	MESP, MME PHS,RHOS	2010.			1. GHG inventory i the housing sect produced
<ul> <li>Producing a study of projected GHG emissions in the housing sector;</li> </ul>	MESP, RHSS	2010.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. Study produced

T						
	<ul> <li>Analysis of the existing situation and establishing of a data base with all relevant information on each potential energy source (conventional, renewable, waste heat, etc.);</li> </ul>		2011.			1. Database formed
	<ul> <li>Development of energy efficient demonstration zones, demonstration buildings and pilot projects; encouraging of the implementation of results from pilot projects in the everyday practice;</li> </ul>	OSD, MESP, MME, universities, institutes	2011 – 2017.			1. The number of implemented demonstration projects
	<ul> <li>Introduction of monitoring systems for energy consumption and environmental protection and amelioration measures through reduced use of fossil fuels;</li> </ul>	MME	2009 – 2015.			<ol> <li>The Law on ratio Energy use ado</li> <li>By-laws adopted</li> </ol>
	<ul> <li>Designing campaigns for informing and public awareness raising on the need to save energy and effects of excessive use of fossil fuels in the housing sector on climate change as well as the need for environment protection;</li> </ul>	OSD, ME, schools and universities, media	2012 – 2017.			1. The number of organized public awareness raisin programs
	<ul> <li>Integrating the principles of energy efficiency, rational construction and preservation of natural resources in development of spatial and urban plans;</li> </ul>	RASP, PE, LSU	2012.			<ol> <li>Spatial plans wit integrated princi developed</li> </ol>
[	<ul> <li>Establishing Regional Development Agencies for energy efficiency;</li> </ul>	MME, AEE, LSU	2010 – 2012.			1. The number of agencies establis
	<ul> <li>Introduction of new standards on thermal insulation of buildings;</li> </ul>	SIS	2010.	EUR 30,000	Other funds	1. Technical standa adopted
	<ul> <li>Encouraging the investors, through regulatory and/or incentive measures and legislation, to reconstruct existing buildings and build new ones by implementing the principles of energy efficient buildings, apply the available renewable energy sources and take care of environmental issues;</li> </ul>	MME, AEE, AE, MF	2010-2012.			<ol> <li>Law on Rational Energy Use ado</li> <li>By-laws adopted</li> <li>Incentives for us renewable energ sources introduc</li> </ol>
	<ul> <li>Introduction of a system of stimulating measures and incentives for investors who are ready to invest in new technologies by establishing companies and generating new employment;</li> </ul>	MME, MF, AEE	2010.			1. Stimulating meas introduced

	<ul> <li>Introduction of a system of stimulating charges for</li> </ul>	MME, AEE	2011.	1. Law on Rational
	companies building energy efficient buildings, and destimulative measures and fines for excessive use of			Energy Use ado 2. The number of
	energy (exceeding prescribed limits);			companies using
				stimulating char
	<ul> <li>Introduction of loan policy measures aimed at reducing</li> </ul>	MF, banks	2012.	1. The amount of
	energy consumption in new and existing buildings,			realized loans
	providing loans for the use of renewable energy sources, development of local technologies and production of			
	construction materials contributing to energy savings;			
	<ul> <li>Implementation of the state-of-the-art scientific and</li> </ul>	MME, companies	2011 – 2015.	1. Law on Rational
	technological achievements in both existing and new			Energy Use ado
	energy efficient buildings, rational use of energy and			2. By-laws adopted 3. Incentives for us
	increased energy efficiency, use of renewable energy sources;			5. Incentives for us renewable energ
	sources,			sources introduc
	<ul> <li>Development of gas pipeline which will be able to</li> </ul>	MME, LSU	2011 – 2014.	1. The number of g
	substitute the use of electric energy;			users
				2. Electric energy
				consumption in households duri
				the winter period
				reduced
	<ul> <li>Promoting and using RES for heating buildings and</li> </ul>	MME, MESP, MF, LSU	2012 – 2014.	1. The number of
	providing hot water;			projects for the of renewable en
				sources
	<ul> <li>Creating conditions and adopting economic measures to</li> </ul>	MME, MESP,	2014 - 2017.	1. Economic measu
	increase "cleaner" forms of energy in housing (incentives	AEE, S&RO, universities		adopted
	to research and use of knowledge for rational energy			
	consumption, renewable energy sources, development and use of cleaner technologies);			
	<ul> <li>Introduction of energy efficient energy consumption</li> </ul>	MME, AEE, PUE	2014.	1. Law on Rational
	mechanisms in new and reconstructed buildings;	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Energy Use ado

	- Introduction of specific incentives that would in a short-	MME, city heating plants,	2013.		[	1. Law on Rational
	time demonstrate the positive effects of energy savings in	LSU, banks	2013.			Energy Use ado
	buildings (installation of heat meters, effects of energy					2. Implementation
	reconstruction of facilities with high energy consumption,					stimulating
	etc.);					measures
	<ul> <li>Publishing and promotion of success stories in</li> </ul>	MME, AEE, LSU	2012 - 2017.			1. Publications and
	implementation of measures contributing to reduced					booklets produc
	energy consumption;					2. Media campaigr
F						conducted
	6. Design of an Action Plan for adjustments of economic sectors to climate change	MME, MESP	2010.			
	<ul> <li>Drafting of a Plan to phase out use of substances from Annex C/Group I of Montreal protocol (hydro chlorofluorocarbon);</li> </ul>	MESP	2010.	EUR 30,000	The budget of the Republic of Serbia Other funds	1. Plan produced
Γ	- Implementation of Phase I of the Plan to phase out the	MESP	2011 - 2013.			1. Consumption of
	use of substances from Annex C/Group I of Montreal		-			substances harm
ı L	protocol (hydro chlorofluorocarbon);					to the ozone lay
	- Implementation of Phase II of the Plan to phase out the	MESP	2013 - 2015.			1. Consumption of
	use of substances from Annex C/Group I of Montreal					substances harm
ı L	protocol (hydro chlorofluorocarbon);					to the ozone lay
	<ul> <li>Development of an Education package for elementary</li> </ul>	MESP	2010.			1. Program for
	schools in the field of ozone layer protection – Ozone					elementary scho
. – –	<ul> <li>action;</li> <li>Training for customs officers on identification of cooling</li> </ul>	MESP	2011.			produced 1. The number of
	<ul> <li>agents and presenting of identificators;</li> </ul>	MESP	2011.			1. The number of organized trainin
	agents and presenting of identificators,					programs
ı F	- Establishment of an Ozone office for implementation of	MESP	2010.		Reference to	1. National Ozone
	the Montreal Protocol in the Republic of Serbia;		2010.		3.1.1.1. (7)	Office formed
	<ul> <li>Implementing a program for the sector of cooling</li> </ul>	MESP	2011.			1. Program produce
	devices and their maintenance (training of the existing					and implemente
	maintenance technicians, strengthening technical schools					-
	- training equipment, training of trainers, awarding					
	equipment to the maintenance technicians, establishing					
	infrastructure for re-use of recycled substances);					

<ul> <li>Developing the Handbook of good practice in working with cooling agents;</li> </ul>	MESP	2011. E	EUR 50,000	The budget of the Republic of Serbia Other funds	1. Manual produced
<ul> <li>Targeted informing of the public (promotional materials, public awareness raising).</li> </ul>	MESP	2011. EI	EUR 50,000	The budget of the Republic of Serbia Other funds	1. Booklets produce and distributed

# 3.2.2. Waste

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators						
		implementation partners	deadline	expenditures	funding							
3.2.2.1. Harmonizing regulations related to waste management with EU legislation	<ol> <li>Adoption of regulations:         <ul> <li>Law on Waste Management;</li> <li>Law on Packaging and Packaging waste</li> <li>All by-laws.</li> </ul> </li> <li>Adoption of National Environment Protection Program</li> </ol>	MESP 2009. 2009. 2010. MESP 2009.		2009. 2009. 2010.		t; 2009. 2009. 2009. 2010.	Ianagement;2009.ng and Packaging waste2009.2010.2010.	2009. 2010.	EUR 20,000	9. 9. 0.	The budget of the Republic of Serbia Reference to: 3.1.1.1 (2) 3.1.2.1. (4) 3.1.3.2. (4) 3.1.4.1. (3)	<ol> <li>Laws adopted</li> <li>By-laws adopted</li> <li>I. National Environment Protection Progr adopted</li> </ol>
	3. Design of a Waste Management Action Plan	MESP MAFWM, AP	2010.		3.1.5.1. (3) 3.1.6.5. (2) 3.1.7.1. (4) 3.2.1.1. (2) 3.2.3.1. (3) 3.2.4.1. (1) 3.2.5.1. (2) 3.2.6.1. (2)	1. Action Plan produced						

	<ul> <li>4. Building administrative and institutional capacities <ul> <li>strengthening administrative capacities for harmonization of national legislation with that of the EU</li> <li>strengthening administrative capacities, especially in institutions and organizations in charge of spatial and urban planning, permit issuing, control and monitoring</li> <li>strengthening administrative capacities for more efficient implementation of environmental legislation</li> </ul></li></ul>	MESP, SEPA	2010.	EUR 150,000	The budget of the Republic of Serbia Other funds 50,000out of budget of RS 100,000 Twinning	1.The number of organizes trainin seminars, works
3.2.2.2. Adoption of	1. Revision of the national Waste Management Strategy	MESP	2010.			1. Revised strategy adopted
regional and local waste management plans	2. Development of national plans for individual waste streams	MESP, AP	2010.	EUR 30,000	The budget of the Republic of Serbia Other funds	1. National plans produced
	3. Adoption of regional waste management plans	MESP, AP, LSU	2011 – 2012.	100.000 EUR	The budget of the Republic of Serbia Other funds	1. The number of adopted regiona plans
	4. Adoption of local waste management plans	LSU, MESP	2010 – 2011.	RSD 5.000.000	The budget of the Republic of Serbia Other funds	1. The number of adopted regiona plans
	<ul> <li>5. Demonstration projects for implementation of waste management plans:</li> <li>Establishment of recycling yards.</li> </ul>	OSD in partnership with MESP and the Fund	2010.			1. The number of implemented demonstration projects

3.2.2.3. Establishing an organized system of recycling and incentives for utilization of	1. Adoption of the national plan for management of bio- degradable and packaging waste	MESP	2010.	30.000 EUR	The budget of the Republic of Serbia Other funds Reference to	1. National plans adopted
waste	<ul> <li>2. Construction of new recycling yards on the territory of the Republic of Serbia</li> <li>Recycling yards demonstration projects - building of collection centers (recycling yards) for recyclable waste (paper, glass, plastic, cans, electrical/electronic waste, batteries and accumulators, waste oil, etc.)</li> </ul>	LSU	2010 – 2011.		3.2.2.3. PUE, LSU budget, Fund,	1. The number of constructed recycling yards
	3. Building centers for disposal of bulky waste and recycling waste	LSU	2010 - 2011.		PUE, LSU budget, Fund	1. Bulky waste disp centers construc
	<ul> <li>4. Waste separation:</li> <li>Promotion of an increase in number of adequate collection centers for recyclable waste to which citizens will bring waste themselves;</li> <li>Establishment of plants for acceptance of used oil, old tires, used batteries and car batteries, unusable vehicles and electronic waste.</li> </ul>	LSU	2010 – 2011.		LSU budget, private sector, Fund	1. The ratio of wast according to separate collecti centers
	5. Increasing the rate of re-use and recycling of waste to 20% of its volume	MESP, LSU	2012 – 2014.		Reference to 3.2.2.3.	1. The ratio of recyclable community was
	<ul> <li>6. Economic instruments:</li> <li>Implementation of full cost recovery for services of collection and disposal of waste;</li> <li>Differentiated taxes for product improvement and environmentally-friendly practices;</li> <li>Introduction of incentives for re-use and recycling</li> </ul>	MESP, MF, CCS	2012.			1. The cost of wast collection and disposal service
	7. Development of the Strategy for privatization of public utility companies in accordance with the process of regional landfills construction	MESP, PAg	2012.			1. A strategy for PU transformation produced

waste management (regional landfills recycling plants, compositing plants and plants for anaerobic digestion, realof Serbia Serbia (Serbia)sanitary landfill sanitary landfill Reference to 3.3.3.5. (1) Regional waste management plansanitary landfill sanitary landfill Reference to 3.3.3.5. (1) Regional waste management plan2. Construction of transfer stationsLSU2010 – 2015.EUR Construction of transfer stations1. The number of constructed transfer stations3. Construction of waste separation (recycling) plants. from waste, energy obtained from waste, energy obt						-	
waste       i <td></td> <td></td> <td>MESP, AP, LSU, Fund</td> <td>2010 - 2015.</td> <td>-</td> <td></td> <td></td>			MESP, AP, LSU, Fund	2010 - 2015.	-		
management (regional landfills recycling plants, composing plants and plants for anaerobic digestion, facilities for treatment of hazardous waste, energy obtained form waste, etc.       Construction of transfer stations       LSU       2010 - 2015.       EUR 2.150.000       The budget of the Republic of serbia other funds         3. Construction of waste separation (recycling) plants.       LSU, private sector       2010 - 2015.       EUR 2.150.000       1. The number of constructed trans- or stations         4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)       LSU, private sector       2010 - 2015.       Companies       1. The number of constructed plant for anaerobic digestion, facilities for utilization of energy obtained       A. Construction of plants for treatment of slaughterhouse waste       LSU, private sector       2010 - 2015.       Companies       1. The number of constructed plant for anaerobic digestion         5. Construction of plants for treatment of slaughterhouse       MAFWM, companies       2011 - 2012.       Companies       1. The number of constructed plant for anaerobic digestion	infrastructure for	compliance with the National Waste Management strategy			200,000,000		constructed regi
(regional landfills recycling plants, composting plants and plants for anaerobic digestion, facilities for treatment of hazardous waste, facilities for utilization of energy obtained from waste, etc.)       2. Construction of transfer stations       LSU       2010 – 2015.       EUR 2.150.000       The budget of the Republic of Service stations       1. The number of constructed tran stations         3. Construction of waste separation (recycling) plants.       LSU, private sector       2010 – 2015.       Companies separation plants       1. The number of constructed tran stations         4. Construction of plants for magricultural waste)       MESP, private sector       2010 – 2015.       Companies separation plant       1. The number of constructed plants for anaerobic digestion, difference to 3.3.4.2 (3)       1. The number of constructed plants for anaerobic digestion         5. Construction of plants for treatment of slaughterhouse waste       MAFWM, companies       2011 – 2012.       Companies constructed plants for treatment of slaughterhouse       1. The number of constructed plants for treatment of slaughterhouse	waste						sanitary landfills
landfills       recycling plants, compositing plants and plants for macrobic digestion, hazardous waste, facilities for utilization of energy obtained from waste, etc.)       2. Construction of transfer stations       LSU       2010 - 2015.       EUR 2.150.000       1. The number of constructed transfer stations         3. Construction of waste separation (recycling) plants.       LSU, private sector       2010 - 2015.       Companies       1. The number of constructed transfer stations         4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)       MESP, private sector       2012 - 2013.       Reference to 3.3.4.2 (3)       1. The number of constructed plant for anaerobic digestion (bio-gas generation from agricultural waste)       1. The number of constructed plant for anaerobic digestion (bio-gas generation from agricultural waste)       MESP, private sector       2012 - 2013.       Companies       1. The number of constructed plant for anaerobic digestion (bio-gas generation from agricultural waste)       NESP, private sector       2012 - 2013.       Second plants       1. The number of constructed plant for anaerobic digestion (bio-gas generation from agricultural waste)       NESP, private sector       2011 - 2012.       Companies       1. The number of constructed plant for anaerobic digestion (bio-gas generation from agricultural waste)       NesP, private sector       2011 - 2012.       Companies       1. The number of constructed plant for anaerobic digestion (bio-gas generation from agricultural waste)       NesP, private sector       2011 - 2012.       Companies	management					Other funds	
recycling plants, composing plants, for anaerobic digestion, facilities for treatment of hazardous waste, facilities for treatment of energy obtained from waste, etc.)       2. Construction of transfer stations       LSU       2010 - 2015.       EUR The budget of constructed transfer stations       1. The number of constructed transfer stations         4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)       MESP, private sector       2012 - 2013.       Reference to 3.3.4.2 (3)       1. The number of constructed plant for anaerobic digestion (bio-gas generation of plants for treatment of slaughterhouse waste       S. Construction of plants for treatment of slaughterhouse       MAFWM, companies       2011 - 2012.       Companies       1. The number of constructed plant for anaerobic digestion (bio-gas generation from agricultural waste)       1. The number of constructed plant for anaerobic digestion (bio-gas generation from agricultural waste)       2011 - 2012.       Companies       1. The number of constructed plant for anaerobic digestion of plants for treatment of slaughterhouse       1. The number of constructed plant for anaerobic digestion (bio-gas generation from agricultural waste)       2011 - 2012.       Companies       1	(regional						
composting plants and plants for anaerobic digestion, facilities for treatment of hazardous waste, facilities for utilization of energy obtained from waste, energy obtained from waste, facilities for utilization of energy obtained from waste, etc.2. Construction of waste separation (recycling) plants.LSU, private sector LSU, private sector2010 - 2015.EUR Companies and1. The number of constructed was separation plants for anaerobic digestion (bio-gas generation from agricultural waste)MESP, private sector2012 - 2013.Reference to 3.3.4.2 (3)1. The number of constructed plant for anaerobic digestion5. Construction of plants for treatment of slaughterhouse wasteMAFWM, companies2011 - 2012.Companies1. The number of constructed plant for treatment of slaughterhouse	landfills					Reference to	
plants for anaerobic digestion, facilities for treatment of hazardous waste, facilities for utilization of energy obtained from waste, etc.)2. Construction of transfer stationsLSU2010 – 2015.EUR and 2.150.0001. The number of constructed transfer stations3. Construction of waste separation (recycling) plants.LSU, private sector2010 – 2015.Companies1. The number of constructed transfer stations4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)LSU, private sector2010 – 2015.Companies1. The number of constructed transfer stations5. Construction of plants for treatment of slaughterhouse wasteMAFWM, companies2011 – 2012.Companies1. The number of constructed plan5. Construction of plants for treatment of slaughterhouse wasteMAFWM, companies2011 – 2012.Companies1. The number of constructed plan5. Construction of plants for treatment of slaughterhouse wasteMAFWM, companies2011 – 2012.Companies1. The number of constructed plan	recycling plants,					3.3.3.5. (1)	
for anaerobic digestion, facilities for treatment of hazardous waste, facilities for utilization of energy obtained from waste, etc.       2. Construction of transfer stations       LSU       2010 – 2015.       EUR 2.150.000       The budget of the kepublic of Serbia Other funds       1. The number of constructed trans stations         3. Construction of waste separation (recycling) plants.       LSU, private sector       2010 – 2015.       Companies       1. The number of constructed was separation plant         4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)       MESP, private sector       2012 – 2013.       Reference to 3.3.4.2 (3)       1. The number of constructed plan for anaerobic digestion         5. Construction of plants for treatment of slaughterhouse waste       MAFWM, companies       2011 – 2012.       Companies       1. The number of constructed plan for treatment of slaughterhouse	composting					Regional	
digestion, facilities for treatment of hazardous waste, facilities for utilization of energy obtained from waste, etc.)2. Construction of transfer stationsLSU2010 – 2015.EUR 2.150.000The budget of the Republic of Serbia Other funds1. The number of constructed transfer stations4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)1. SU, private sector2010 – 2015.Companies1. The number of constructed was separation plants.5. Construction of plants for treatment of slaughterhouse wasteMAFWM, companies2011 – 2012.Companies1. The number of constructed plant for constructed plant for constructed plant for anaerobic digestion	plants and plants					waste	
facilities for treatment of hazardous waste, facilities for utilization of energy obtained from waste, etc.)       2. Construction of transfer stations       LSU       2010 – 2015.       EUR 2.150.000       The budget of the Republic of Serbia Other funds       1. The number of constructed tran stations         3. Construction of plants for anaerobic digestion (recycling) plants.       LSU, private sector       2010 – 2015.       Companies       1. The number of constructed was separation plant         4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)       MESP, private sector       2012 – 2013.       Reference to 3.3.4.2 (3)       1. The number of constructed plant for anaerobic digestion         5. Construction of plants for treatment of slaughterhouse waste       MAFWM, companies       2011 – 2012.       Companies       1. The number of constructed plant for treatment of slaughterhouse	for anaerobic					management	
treatment of hazardous waste, facilities for utilization of energy obtained from waste, etc.)       -<	digestion,						
hazardous waste, facilities for utilization of energy obtained from waste, etc.)	facilities for	2. Construction of transfer stations	LSU	2010 - 2015.	EUR	The budget of	1. The number of
facilities for utilization of energy obtained from waste, etc.)       3. Construction of waste separation (recycling) plants.       LSU, private sector       2010 – 2015.       Companies       1. The number of constructed was separation plants         4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)       MESP, private sector       2012 – 2013.       Reference to 3.3.4.2 (3)       1. The number of constructed plar for anaerobic digestion         5. Construction of plants for treatment of slaughterhouse waste       MAFWM, companies       2011 – 2012.       Companies       1. The number of constructed plar for anaerobic digestion					2.150.000	the Republic	constructed tran
utilization of energy obtained from waste, etc.)3. Construction of waste separation (recycling) plants.LSU, private sector2010 – 2015.Companies1. The number of constructed was separation plant4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)MESP, private sector2012 – 2013.Reference to 3.3.4.2 (3)1. The number of constructed plant for anaerobic digestion5. Construction of plants for treatment of slaughterhouse wasteMAFWM, companies2011 – 2012.Companies1. The number of constructed plant for anaerobic digestion	,					of Serbia	stations
energy obtained from waste, etc.)3. Construction of waste separation (recycling) plants.LSU, private sector2010 – 2015.Companies1. The number of constructed was separation plant4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)MESP, private sector2012 – 2013.Reference to 3.3.4.2 (3)1. The number of constructed plant for anaerobic digestion5. Construction of plants for treatment of slaughterhouse wasteMAFWM, companies2011 – 2012.Companies1. The number of constructed plant for anaerobic digestion						Other funds	
from waste, etc.)     Image: Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)     MESP, private sector     2012 – 2013.     Reference to 3.3.4.2 (3)     1. The number of constructed plant for anaerobic digestion       5. Construction of plants for treatment of slaughterhouse waste     MAFWM, companies     2011 – 2012.     Companies     1. The number of constructed plant for treatment of slaughterhouse waste							
Image: sector       Separation plant         4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)       MESP, private sector       2012 – 2013.       Reference to 3.3.4.2 (3)       1. The number of constructed plant for anaerobic digestion         5. Construction of plants for treatment of slaughterhouse waste       MAFWM, companies       2011 – 2012.       Companies       1. The number of constructed plant for treatment of slaughterhouse		3. Construction of waste separation (recycling) plants.	LSU, private sector	2010 - 2015.		Companies	1. The number of
4. Construction of plants for anaerobic digestion (bio-gas generation from agricultural waste)       MESP, private sector       2012 – 2013.       Reference to 3.3.4.2 (3)       1. The number of constructed plar for anaerobic digestion         5. Construction of plants for treatment of slaughterhouse waste       MAFWM, companies       2011 – 2012.       Companies       1. The number of constructed plar for treatment of slaughterhouse	from waste, etc.)						constructed was
generation from agricultural waste)       3.3.4.2 (3)       constructed plar for anaerobic digestion         5. Construction of plants for treatment of slaughterhouse waste       MAFWM, companies       2011 – 2012.       Companies       1. The number of constructed plar for treatment of slaughterhouse							separation plant
5. Construction of plants for treatment of slaughterhouse     MAFWM, companies     2011 – 2012.     Companies     1. The number of constructed plant for treatment of slaughterhouse			MESP, private sector	2012 – 2013.			
5. Construction of plants for treatment of slaughterhouse     MAFWM, companies     2011 – 2012.     Companies     1. The number of constructed plant for treatment of slaughterhouse		generation from agricultural waste)				3.3.4.2 (3)	constructed plan
5. Construction of plants for treatment of slaughterhouse waste       MAFWM, companies       2011 – 2012.       Companies       1. The number of constructed plant for treatment of slaughterhouse							for anaerobic
waste constructed plan for treatment of slaughterhouse							U
for treatment of slaughterhouse		5. Construction of plants for treatment of slaughterhouse	MAFWM, companies	2011 – 2012.		Companies	1. The number of
slaughterhouse		waste					constructed plan
							for treatment of
waste							slaughterhouse
							waste

[]	6. Construction of plants for generation of energy from	MESP, companies	2013 - 2014.	RSD	The budget of	1. The number of
ļ	waste.	······		80,000,000	the Republic	constructed plan
ļ	1	1	,	,	of Serbia	for generation o
ļ	1		'	'	Other funds	energy from was
ļ	1		'	'	Reference to:	
ļ	1	1	,	'	3.2.2.4 .(9)	
ļ	· '		·   '	'	3.2.2.4 .(11)	′
ļ	7. Construction of composting plants	MESP, companies	2012 – 2013.	,	Companies	1. The number of
ļ	1	1	,	'	1	constructed
ļ		<u> </u>	'	<u> </u>	<b></b>	composting plar
ļ	8. Construction of plants for physical and chemical treatment	MESP, AP	2012 – 2014.	'	1	1. A plant for physi
ļ	and safe disposal of hazardous waste	1	,	'	1	and chemical
ļ	1	1		'	1	treatment and w
+	9. Construction of centers for collection of hazardous waste,	MESP, LSU	2010 - 2011.	· +'	+	disposal 1. The number of
ļ	waste oil, etc. from households		2010 2011	'	1	constructed cent
ļ		1	,	'	1	for household w
ļ	1	1		'	1	collection
Г	10. Construction of medical waste treatment system.	MH, MESP	2010.	EUR	Other funds	1. Medical waste
ļ	1	1	,	7,600,000		treatment system
ļ	L′	<u> </u>	I	'	EU donations	established
ļ	11. Development of a collection of ship waste from the station	MESP, MInf	2010-2012.	EUR	1	1. The number of sl
	which would also solve community problems on internal waterways			3,000,000		waste collection stations
Ţ	12. Construction of a national plant for treatment of hazardous	MESP	2015 - 2017.	,		1. National plant
	waste by incineration		I	<u> </u> '	<u> </u>	constructed
3.2.2.5.	1. Developing a comprehensive cadastre of all waste	SEPA	2009.	RSD 300,000		1. Cadastre of all w
Rehabilitation of	dumpsites	1	,	'	the Republic	dumpsites/landf
existing	1	1	,		of Serbia	
municipal waste	1	1	,	RSD	1	
dumpsites and	1	1	,	3,000,000		
hazardous waste	1	1	,	'	Other funds	
locations of	1		'	<u> </u>	<u> </u>	

			2012 2015			1 551 1 6
	<ul> <li>2. Rehabilitation of existing dumpsites:</li> <li>closing, rehabilitation and recultivation of existing dump sites</li> <li>rehabilitation of sites contaminated by hazardous waste representing an environmental risk</li> </ul>	MESP, AP, LSU, Fund	2012 – 2017.	EUR 14,000,000	The budget of the Republic of Serbia Other funds Community waste management plan	1. The number of rehabilitated and closed dumpsite
	3. Use the available capacities for thermal waste processing (cement plants, power plants, etc.)	MESP, companies	2011 – 2013.			1. The amount of thermally proce waste
	<ul> <li>4. Economic incentives</li> <li>development of mechanisms to deal with inherited pollution, or damage to the environment from illegal waste disposal</li> <li>discouraging of the disposal of waste tires, old vehicles, waste oil, infectious waste, electronic waste and other waste in inadequate sites</li> </ul>	MESP, MF	2011.			<ol> <li>Mechanisms for rehabilitation of inherited polluti established</li> </ol>
	5. Recultivation of the existing ash disposal sites and use of flying ashes from power plants by use in road construction, construction and building materials	MESP, MME, MInf, EPIS	2012 – 2014.	EUR 40,000,000	Reference to 3.3.3.5. (2)	1. The ratio of used thermal power p ash in the construction
3.2.2.6. Education and raising public awareness to resolve waste management problems	<ol> <li>Education:         <ul> <li>training courses for public administration and local government staff, and the economy</li> <li>pre-school and school programs for education in waste management</li> </ul> </li> </ol>	MESP, MPALS, ME	2010.	EUR 30,000	The budget of the Republic of Serbia Other funds	<ol> <li>The number of organized traini programs</li> <li>Level of training professional competence of employees</li> </ol>

ſ	2. Raising public awareness	MESP, CCS, associations	2010.	RSD	The budget of	1. The number of
	- organizing of campaigns (on recycling, hazardous			2,000,000	the Republic	organized public
	waste);				of Serbia	presentation
	- informing the public on the significance of proper waste					programs
	handling;					
	<ul> <li>public participation in decision-making</li> </ul>					

#### 3.2.3. Chemicals

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	
3.2.3.1. Harmonization of national legislation in the field of chemicals management	<ol> <li>Adoption of regulations:         <ul> <li>Law on Chemicals</li> <li>Law on Biocides;</li> <li>Law on Transport of Hazardous Substances;</li> <li>Law on plant protection products</li> <li>Law on plant feeding products.</li> </ul> </li> </ol>	MESP, MAFWM, MI, MInf	2009.	RSD 7,000,000	The budget of the Republic of Serbia Reference to: 3.2.3.1. (2) 3.2.3.1. (3)	1. Laws adopted
with that of the EU and building administrative and other capacities for	2. Adoption of by-laws needed for the implementation of the above legislation and by-laws needed for the implementation of the Law on Work Health and Safety relevant to preventive measures in managing hazardous chemicals at the work place	MESP, MInf, MAFWM, MH, MLSP (Directorate for Occupational Health and Safety)	2010.	EUR 50,000	The budget of the Republic of Serbia	1. By-laws adopted

implementation	3. Adoption of the National Environment Protection Program Adoption of the Action Plan for implementation of the National Environment Protection Program	MESP	2009. 2010.		The budget of the Republic of Serbia Reference to: 3.1.1.1 (2) 3.1.2.1 (4) 3.1.3.2 (4) 3.1.4.1 (3) 3.1.5.1 (3) 3.1.6.5 (2) 3.1.7.1 (4) 3.2.1.1 (2) 3.2.2.1 (2) 3.2.4.1 (1) 3.2.5.1 (2) 3.2.6.1 (2)	<ol> <li>National Environment Protection Progr adopted</li> <li>Action Plan for implementation the National Environment Protection Progr adopted</li> </ol>
	<ul> <li>4. Ratification of international conventions related to chemicals management:</li> <li>Development of the national implementation plan in the goal of implementing the Stockholm Convention on POPs and ratification of the Stockholm Convention;</li> <li>Development of the national implementation plan in the goal of implementing the Rotterdam Convention on issuing permits for specific hazardous chemicals and pesticides in international trade</li> </ul>	MESP	2009.	EUR 130,000	The budget of the Republic of Serbia Other funds	1. Conventions rati

3.2.3.2. Reduction of chemical risk to	<ol> <li>Building administrative, professional and institutional capacities:         <ul> <li>establishment of the Chemicals Agency</li> <li>strengthening of administrative and professional capacities for harmonization of the national legislation with that of the EU in the area of chemicals management in relevant ministries</li> <li>strengthening of administrative and professional capacities of staff employed in public administration, especially inspectorates, in charge of implementing the new legislation in the area of chemicals management;</li> <li>establishing of an inter-sectoral body for coordination of chemicals management</li> <li>establishment of a "help desk" to assist the industry in implementing the law on chemicals and biocides and the relevant bylaws</li> </ul> </li> <li>Adopting the Integrated Chemicals Management program, following the guidelines of Strategic Approach to International Chemicals Management (SAICM)</li> </ol>	MESP, MAFWM	2009 – 2017. 2010.	EUR 1,400,000 EUR 40,000	Other funds IPA fund The budget of the Republic of Serbia	<ol> <li>Agency establish</li> <li>The number of organized trainin</li> <li>Intersectoral bod formed</li> <li>Help desk established</li> </ol> 1. Chemicals management program produc
public health and the environment,					Other funds	
and replacement of hazardous chemicals with less hazardous	2. Development and implementation of a monitoring program for chemicals, including biomonitoring, for implementation monitoring and assessment of the need for formulation of measures for risk reduction	MESP, MH	2010 – 2017.			1. Monitoring prog produced
ones, especially in the case of persistent, bio- accumulative and toxic (PBT) chemicals	3. Equipping of chemical testing laboratories	MESP, laboratories	2011 – 2012.	537,000 EUR	The budget of the Republic of Serbia Other funds Government of the Kingdom of Sweden	1. Equipment procu

		-	-			
	4. Establishment of a national system for assessment work of laboratories in compliance with good laboratory practice (GLP)	MH	2011.			1. The national sys for assessment of work of laborate established
	5. Education of industry for registration and authorization processes (permit issuance) for specific hazardous chemicals in order to replace them with less hazardous ones	MESP, industry	2011.	50,000 EUR	The budget of the Republic of Serbia Other funds	1. The number of organized traini
	6. Design of socio-economic studies in the goal of developing cost estimates for the process of replacing hazardous chemicals with less hazardous ones, especially for PBT, present in our market	MESP	2012.		Reference to 3.3.1.6. (1)	1. Studies produced
	7. Stimulating corporate social responsibility in chemical industry (introduction of ISO 14000, EMAS, <i>Responsible care, Product Stewardship</i> ).	MESP, industry	2010 – 2015.			1. The number of companies which have introduced 14000
	8. Introduction of economic incentive instruments for businesses in chemical industry or industry using chemicals which implement appropriate measures to achieve the set goals	MESP, MF	2010.			1. Selected econom instruments introduced
	9. Implementation of activities related to education and public awareness raising on risk of chemicals hazardous to human health and the environment	MESP, MH	2011.			1. The number of organized traini programs
	10. Establishing a system of education and knowledge assessment of chemicals advisors	MESP	2011.	EUR 40,000 EUR 100,000	The budget of the Republic of Serbia Other funds	1. A system for assessment of knowledge of chemical adviso established
	11. Establishment of a safe chemical waste management system	MESP	2014.			1. Chemical waste management sy established
3.2.3.3. Establishment and development	1. Establishment and updating of data bases for chemicals in Serbian market and their properties, as well as the impact on human health and the environment	MESP	2010 – 2017.			1. Chemical databa formed
of an IT system	2. Establishment and maintenance of an IT system for safe	MESP, MAFWM, MI	2012 – 2017.	1. IT system establi		
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for safe	management of chemicals.					
management of	3. Establishment and updating of a register of discharge and	MESP	2013.	1. PRTR formed		
chemicals.	transfer of pollutants in the goal of implementing the PRTR					
	Protocol of the Aarhus Convention					

# 3.2.4. Accidents

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	
Objectives 3.2.4.1. Level of harmonization of national regulations with the international legislation in this area	<ul> <li>Activities/measures</li> <li>1. Adoption of the National Environment Program Adoption of an Action Plan for the implementation of the National Environment Protection Program</li> <li>2.Adoption of regulations: <ul> <li>Law on Ratification of the Convention of Transboundary Effects of Industrial Accidents (Helsinki, 1992).</li> <li>Bylaw on the content and methodology for development of Accident prevention policy, Safety report and Plan for Protection against Accidents</li> <li>Amendments of the Law on environment protection and bylaws in order to implement SEVESO II Directive</li> <li>Rules of procedure about the list of hazardous materials and their amounts, which present the basis for the obligation of designing Accident Prevention Policy, Safety reports and Plan for protection against accidents</li> <li>Rules of Procedure on the content of reports on the new SEVESO plant, i.e. complex, the existing SEVESO plant,</li> </ul> </li> </ul>	U	-			Indicators         1. National         Environment         Protection Progradopted         2. The Action Plan         implementation         the National         Environment         Protection Progradopted         3. Regulations adopted
	i.e. complex, and permanent cessation of the work of SEVESO plants, i.e. complex				International assistance (UNDP)	

1. Adoption of relevant plans for protection against accidents	MI, MESP, AP	2010.	EUR 30,000	The budget of	1. Plans for protecti
	LSU and companies				against accident
					produced
materials in prescribed quantities				Other funds	
,					
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· · · · · · · · · · · · · · · · · · ·					
,					
,					
2. Establishment of a system for approving the Safety report	MESP	2011.	EUR 200.000	,	1. Mechanisms for
			2011-00,011	International	coordination am
				assistance	different levels (
activities involving hazardous u materials in prescribed				(UNDP)	administration
quantities					
3. Development of the system for chemical accidents	MI	2011.	EUR 800,000	The budget of	1. Information system
				the Republic of	developed
				S&RП	
				1	
	MUMD MEED MAENIM	2011	EUD	The hudget of	1 I aval of training
	MI, MD, MESP, MAF WM	2011.			<ol> <li>Level of training professional</li> </ol>
an adequate response to accidents			1,000,000		competence of
· · · · · · · · · · · · · · · · · · ·				Scibia	employees for a
,				1	adequate respon
					accidents
	at the national, provincial, and local level as well as at the level of companies engaged in activities involving hazardous materials in prescribed quantities 2. Establishment of a system for approving the Safety report and the Plan for protection against Accidents, as well as control of their implementation for the companies engaged in activities involving hazardous µ materials in prescribed quantities	at the national, provincial, and local level as well as at the level of companies engaged in activities involving hazardous materials in prescribed quantities           2. Establishment of a system for approving the Safety report and the Plan for protection against Accidents, as well as control of their implementation for the companies engaged in activities involving hazardous µ materials in prescribed quantities         MESP           3. Development of the system for chemical accidents information and management in the territory of the Republic of Serbia, as a part of the national integrated protection and rescue system in case of natural disasters and major accidents, and establishment of a unique agency for emergency situations in the Ministry of Interior – Emergency Situations Sector         MI           1. Strengthening human resources in competent institutions as         MI, MD, MESP, MAFWM <td>at the national, provincial, and local level as well as at the level of companies engaged in activities involving hazardous materials in prescribed quantitiesLSU and companies2. Establishment of a system for approving the Safety report and the Plan for protection against Accidents, as well as control of their implementation for the companies engaged in activities involving hazardous µ materials in prescribed quantitiesMESP2011.3. Development of the system for chemical accidents information and management in the territory of the Republic of Serbia, as a part of the national integrated protection and rescue system in case of natural disasters and major accidents, and establishment of a unique agency for emergency situations in the Ministry of Interior – Emergency Situations SectorMI, MD, MESP, MAFWM2011.</td> <td>at the national, provincial, and local level as well as at the level of companies engaged in activities involving hazardous materials in prescribed quantities 2. Establishment of a system for approving the Safety report and the Plan for protection against Accidents, as well as control of their implementation for the companies engaged in activities involving hazardous µ materials in prescribed quantities 3. Development of the system for chemical accidents information and management in the territory of the Republic of Serbia, as a part of the national integrated protection and rescue system in case of natural disasters and major accidents, and establishment of a unique agency for emergency situations in the Ministry of Interior – Emergency Situations Sector 1. Strengthening human resources in competent institutions as MI, MD, MESP, MAFWM 2011. EUR</td> <td>at the national, provincial, and local level as well as at the level of companies engaged in activities involving hazardous materials in prescribed quantitiesLSU and companiesLSU and companiesthe Republic of Serbia Other funds2. Establishment of a system for approving the Safety report and the Plan for protection against Accidents, as well as control of their implementation for the companies engaged in activities involving hazardous represented quantitiesMESP2011.EUR 200,000 assistance (UNDP)Other funds International assistance (UNDP)3. Development of the system for chemical accidents information and management in the territory of the Republic of Serbia, as a part of the national integrated protection and rescue system in case of natural disasters and major accidents, and establishment of a unique agency for emergency situations in the Ministry of Interior – Emergency Situations SectorMI, MD, MESP, MAFWM2011.EUR EURThe budget of the Republic of Serbia1. Strengthening human resources in competent institutions asMI, MD, MESP, MAFWM2011.EURThe budget of the budget of the Republic of Serbia</td>	at the national, provincial, and local level as well as at the level of companies engaged in activities involving hazardous materials in prescribed quantitiesLSU and companies2. Establishment of a system for approving the Safety report and the Plan for protection against Accidents, as well as control of their implementation for the companies engaged in activities involving hazardous µ materials in prescribed quantitiesMESP2011.3. Development of the system for chemical accidents information and management in the territory of the Republic of Serbia, as a part of the national integrated protection and rescue system in case of natural disasters and major accidents, and establishment of a unique agency for emergency situations in the Ministry of Interior – Emergency Situations SectorMI, MD, MESP, MAFWM2011.	at the national, provincial, and local level as well as at the level of companies engaged in activities involving hazardous materials in prescribed quantities 2. Establishment of a system for approving the Safety report and the Plan for protection against Accidents, as well as control of their implementation for the companies engaged in activities involving hazardous µ materials in prescribed quantities 3. Development of the system for chemical accidents information and management in the territory of the Republic of Serbia, as a part of the national integrated protection and rescue system in case of natural disasters and major accidents, and establishment of a unique agency for emergency situations in the Ministry of Interior – Emergency Situations Sector 1. Strengthening human resources in competent institutions as MI, MD, MESP, MAFWM 2011. EUR	at the national, provincial, and local level as well as at the level of companies engaged in activities involving hazardous materials in prescribed quantitiesLSU and companiesLSU and companiesthe Republic of Serbia Other funds2. Establishment of a system for approving the Safety report and the Plan for protection against Accidents, as well as control of their implementation for the companies engaged in activities involving hazardous represented quantitiesMESP2011.EUR 200,000 assistance (UNDP)Other funds International assistance (UNDP)3. Development of the system for chemical accidents information and management in the territory of the Republic of Serbia, as a part of the national integrated protection and rescue system in case of natural disasters and major accidents, and establishment of a unique agency for emergency situations in the Ministry of Interior – Emergency Situations SectorMI, MD, MESP, MAFWM2011.EUR EURThe budget of the Republic of Serbia1. Strengthening human resources in competent institutions asMI, MD, MESP, MAFWM2011.EURThe budget of the budget of the Republic of Serbia

	1					
organizations and institutions in implementing legal obligations in this field	2. Building capacities and equipping institutions and companies in charge of adequate response to chemical accidents and rehabilitation of locations	MI, MD, MESP, MAFWM	2012.	EUR 800,000	The budget of the Republic of Serbia	1. Level of training professional competence of institutions resp to accidents as a adequate respon accidents
	3. Cooperation between competent ministries in the development of a Plan for Protection against Accidents at the national level, as an integral part of the state plan of protection and response in emergency situations	MI, MD, MESP, MAFWM	2012.	RSD 16,800,000 RSD 3,400,000	The budget of the Republic of Serbia Other funds	1. The plan for Protection again Accidents on the national level produced
	4. Establishing an information system as an integral part of information and management system at the national level and establishing communication and information access to the international networks and systems of information and management in chemical accidents (the ECE IAN UN network as a part of the Convention on transboundary effects of industrial accidents)	MI, MESP, MD, MAFWM	2010-2012.	EUR 370,000	The budget of the Republic of Serbia Other funds S&RII MESP: Other projects for en vironment protection , 32.500.000, Reference to: 3.2.2.3. 3.2.2.4. 3.2.2.5. 3.2.2.6. 3.2.4.3.	1. Information syste established

5. Organizing and conducting of joint drills with neighboring	MI, MESP, MD, MAFWM	2010.	230,000 EUR	The budget of	1. The number of
countries in order to improve transboundary cooperation in			,	the Republic of	organized training
the field of responding to accidents with possible				Serbia	drills, workshop
transboundary effects:				Other funds	and seminars
<ul> <li>Organizing training for inspectors, local government</li> </ul>					
representatives and operators				15% budget	
				(EUR 34.500)	
				85%	
				international	
				assistance (IPA	
				fund).	

# 3.2.5. Ionizing and non-ionizing radiation

Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
	imprementation partners	ueaunne	s	Tunung	
<ol> <li>Adoption of regulations:         <ul> <li>Law on Protection against Non-Ionizing Radiation;</li> <li>Law on Protection against Ionizing Radiation and Nuclear Safety;</li> <li>All by-laws</li> </ul> </li> <li>Adoption of a National Environment Protection Program. Adoption of an Action Plan for implementation of National Environment Protection Program</li> </ol>	MESP, APIRNSS	2009 – 2010.	EUR 50,000	The budget of the Republic of Serbia Reference to: 3.1.1.1. (2) 3.1.2.1. (4) 3.1.3.2. (4) 3.1.4.1. (3) 3.1.5.1. (3) 3.1.6.5. (2) 3.1.7.1. (4) 3.2.1.1 (2) 3.2.2.1. (2) 3.2.3.1. (3) 3.2.4.1. (1)	<ol> <li>Regulations ado</li> <li>National         <ul> <li>Environment</li> <li>Protection Prog adopted</li> <li>Action Plan for implementation</li> <li>National</li> <li>Environment</li> <li>Protection Prog adopted</li> </ul> </li> </ol>
	<ol> <li>Adoption of regulations:         <ul> <li>Law on Protection against Non-Ionizing Radiation;</li> <li>Law on Protection against Ionizing Radiation and Nuclear Safety;</li> <li>All by-laws</li> </ul> </li> <li>Adoption of a National Environment Protection Program. Adoption of an Action Plan for implementation of National</li> </ol>	Implementation partners         1. Adoption of regulations:       MESP, APIRNSS         - Law on Protection against Non-Ionizing Radiation;       MESP, APIRNSS         - Law on Protection against Ionizing Radiation and Nuclear Safety;       MESP, APIRNSS         2. Adoption of a National Environment Protection Program. Adoption of an Action Plan for implementation of National	Implementation partnersdeadline1. Adoption of regulations: – Law on Protection against Non-Ionizing Radiation; – Law on Protection against Ionizing Radiation and Nuclear Safety; – All by-lawsMESP, APIRNSS2009 – 2010.2. Adoption of a National Environment Protection Program. Adoption of an Action Plan for implementation of NationalMESP, APIRNSS2009 – 2010.	implementation partnersdeadlineexpenditure1. Adoption of regulations:.MESP, APIRNSS2009 – 2010.EUR 50,000- Law on Protection against Non-Ionizing Radiation; Law on Protection against Ionizing Radiation;2. Adoption of a National Environment Protection Program. Adoption of an Action Plan for implementation of National </td <td>implementation partnersdeadlineexpenditure sfunding1. Adoption of regulations:MESP, APIRNSS2009 - 2010.EUR 50,000The budget of the Republic of Serbia- Law on Protection against Ionizing Radiation; - Law on Protection against Ionizing Radiation and Nuclear Safety;MESP, APIRNSS2009 - 2010.EUR 50,000Reference to: 3.1.1.1 (2) 3.1.2.1 (4) 3.1.2.1 (4) 3.1.5.1 (3) 3.1.5.1 (3) 3.1.5.1 (3) 3.1.5.1 (3) 3.1.5.1 (2) 3.2.2.1 (2) 3.2.3.1 (3)</td>	implementation partnersdeadlineexpenditure sfunding1. Adoption of regulations:MESP, APIRNSS2009 - 2010.EUR 50,000The budget of the Republic of Serbia- Law on Protection against Ionizing Radiation; - Law on Protection against Ionizing Radiation and Nuclear Safety;MESP, APIRNSS2009 - 2010.EUR 50,000Reference to: 3.1.1.1 (2) 3.1.2.1 (4) 3.1.2.1 (4) 3.1.5.1 (3) 3.1.5.1 (3) 3.1.5.1 (3) 3.1.5.1 (3) 3.1.5.1 (2) 3.2.2.1 (2) 3.2.3.1 (3)

	3. Establishment of an Agency for protection against radiation and nuclear safety	MSTD, MESP, APIRNSS	2009.		The budget of the Republic of Serbia	1. Agency establish
	<ul> <li>4. Adoption of:</li> <li>Program and action Plan for protection against non- ionizing radiation;</li> <li>Program and action Plan for protection against ionizing radiation.</li> </ul>	MESP, MSTD, APIRNSS	2010.	EUR 60,000	The budget of the Republic of Serbia	1. Programs produ
	<ul> <li>5. Administrative and institutional capacity building:</li> <li>Strengthening administrative capacities of competent authorities and organizations in the area of radiation protection and in the area of harmonization of regulations with EU legislation;</li> <li>Establishing radiation inspection services.</li> </ul>	MESP, MSTD, APIRNSS	2010 – 2012.	EUR 1,500,000		1. The number of organized traini workshops, sen
3.2.5.2. Resolving the problem of nuclear waste storage	<ol> <li>Development of technical documentation:         <ul> <li>Concept design and obtaining approval from the relevant ministry;</li> <li>Program of nuclear waste rehabilitation;</li> <li>Main project and obtaining of approval.</li> </ul> </li> </ol>	MESP, MSTD, MI	2010.	EUR 50,000	The budget of the Republic of Serbia	1. Technical documentation produced
	<ul> <li>2. Construction of the facility:</li> <li>Obtaining the building permit;</li> <li>Construction;</li> <li>Obtaining occupancy permit.</li> </ul>	PE, HOC APIRNSS	2009. 2010.		Construction of the storage facility initiated	1. Facility construct
	3. Re-packaging, preliminary treatment of the existing waste and future waste and storage in a safe storage facility	PEHOC	2010.	EUR 2,200,000	The budget of the Republic of Serbia 2009 (EUR 200.000) EU projects through IAEA	1. The waste prope repackaged and stored

Γ	4. Export of hazardous nuclear waste.	РЕНОС	2010.	USD	The budget of	1. The amount of
	Zapor of hazardous nuclear waster			25,000,000	the Republic of	exported nuclea
			1	20,000,000	Serbia	waste
3.2.5.3.	1. Development of a program for systematic monitoring of	MESP, APIRNSS	2010.	RSD	The budget of	1. Program produce
Construction and	non-ionizing and ionizing radiation and defining of	۱	1	4,000,000	the Republic of	2. Standards adopt
modernization of	standards:	۱	ļ	l í í	Serbia	
a system for	<ul> <li>Development of conditions for authorization of</li> </ul>	۱		ļ į	ļ	ļ
monitoring	accredited laboratories and provision of such	1	ļ	RSD	ļ	ļ
radioactivity and	authorization;	1	ļ	5,000,000	ļ	ļ
non-ionizing	<ul> <li>Identification of conditions for reporting and making</li> </ul>	۱	ļ	ļ i	Other funds	ļ
radiation, an IT	those reports available to the public		L i	L	ļ ,	l
system, a data	2. Extending the monitoring network	APIRNSS	2011.	EUR 70,000	The budget of	1. Equipment procu
base and a		۱	ļ	ļ i	the Republic of	2. Staff recruited
response system		·	l i	L I	Serbia	l
in emergencies	3. Strengthening of human resources, technical and	MESP, APIRNSS, AP,	2011 - 2012.	RSD	The budget of	1. The number of
	organizational capacities at all levels in implementing	municipalities	ļ	3,000,000	the Republic of	organized progr
	measures of protection against ionizing and non-ionizing	۱	ļ	RSD	Serbia	and trainings
	radiation	۱	ļ	5,000,000	ļ	ļ
		۱	ļ	ļ i	Other funds	ļ
		1	ļ	l i	ļ	ļ
		1	1	ļ į	ļ	ļ

# 3.2.6. Noise

Objectives	Activities/measures	Institution in charge and	Implementation	Total		of	Indicators
		implementation partners	deadline	expenditures	funding		
3.2.6.1.	1. Adoption of the Law on Protection against Noise and the	MESP, MInf	2009.	EUR 30,000	The budget	of	1. Law adopted
Harmonization	relevant by-laws				the Republic	of	2. By-laws adopted
of national					Serbia		

regulations	2. Adoption of National Environment Protection Program		2009.			1. National
related to noise	Adoption of the Action Plan for implementation of National				Reference to:	Environment
with EU	Environment Protection Program adopted		2010.		3.1.1.1. (2)	Protection Progr
legislation					3.1.2.1. (4)	adopted
					3.1.3.2. (4)	2. Action Plan for
					3.1.4.1. (3)	implementation
					3.1.5.1. (3)	National
					3.1.6.5. (2)	Environment
					3.1.7.1. (4)	Protection Progr
					3.2.1.1. (2)	adopted
					3.2.2.1. (2)	
					3.2.3.1. (3)	
					3.2.4.1. (1)	
					3.2.5.1. (2)	
l	3. Development of an information system for data on noise	SEPA	2010.			1. Information system
						developed
3.2.6.2.	1. Improvement of noise monitoring	MESP, AP, SEPA	2011 – 2012.			1. Equipment for
Establishing						monitoring
standards for						improvement
noise monitoring						procured
in settlements	2. Designating silence zones in towns and outside of them	MESP, AP	2011.			1. The silence zone
and along major						mapping conduc
transport routes -	3. Authorizing organizations to measure noise levels in the	MESP, ABS	2009 – 2017.			1. The number of
in stages,	environment					organizations
according to EU						authorized to
regulations and						measure noise le
in line with the						
available funding						
3.2.6.3.	1 Definition and analysis of noise parameters, the impact of	MESP, MInf	2011.	EUR 20,000	The budget of	1. Selection of nois
Identification of	noise (as possible) and of applicable noise levels in hot spots				the Republic of	parameters
vulnerable zones					Serbia	2. Analysis conduc
and measures						

needed to reduce noise levels in them, as well as of silence zones	2. Identification of the national roads' sections with the most intense traffic which require noise monitoring	MESP, AP, SEPA	2011.	EUR 20,000	The budget of the Republic of Serbia	1. Analysis conduct
and measures for their	3.Development of measures for reduction of noise's impact in most vulnerable locations, especially in towns	MESP	2011.			1. Measures adopte
preservation	4. Reduction of noise levels in the vicinity of roads and industry with impact on housing (in daytime by 3-10 db (A), at nighttime by 5-13 db (A))	MESP	2011 – 2012.			1. Measures implemented
[	6. Establishment of an efficient supervision and public information system	MESP	2010 – 2011.	EUR 50,000	The budget of the Republic of Serbia	1. The supervision public informati system establish
3.2.6.4. Development of	1. Design of strategic maps for environment noise	SEPA, MESP	2012.	EUR 10,000	The budget of the Republic of	1. Noise maps prod
strategic noise maps to be used as the basis for	2. Development of a cadastre of significant sources of noise as a part of the integral cadastre				Serbia	1. A cadastre of ma noise sources produced
action plans	3. Identification of settlements with highest noise emissions and proposing of adequate measures	MESP, AP, SEPA	2010.	EUR 20,000	The budget of the Republic of Serbia	<ol> <li>Analysis conduct</li> <li>Measures         <ul> <li>implemented</li> </ul> </li> </ol>
	4. Adoption of Action Plans	MESP, MInf, MH	2013.	EUR 20,000	The budget of the Republic of Serbia	1. Plans adopted

# 3.2.7. Natural disasters (emergencies) – floods, landslides, fires, earthquakes etc

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditure	Sources of funding	Indicators
				s	8	

0.0.7.1			2010			1 7 1 . 1
3.2.7.1.	1. Adoption of a law on emergency situations.	MI, MD	2010.		The budget of	1. Law adopted
Institutionalizati	Adoption of a law on protection against fire.			EUR 50,000	the Republic of	
on of civil	Adoption of by/laws which would enable the implementation				Serbia	
protection	of adopted laws					
system as a part of protection	Forming of a budget fund for emergencies 2. Organizational and institutional capacity building.	MI, MD	2009-2010.		The hudset of	1. The number of
and rescue in	2. Organizational and institutional capacity building.	MI, MD	2009-2010.	EUR 20,000	The budget of the Republic of	organized trainin
emergency				LUK 20,000	Serbia	workshops and
situations					Servia	seminars
Situations	3. Development of National Protection and Rescue Strategy	MI, MESP, MD, MInf,	2011.		The budget of	1. Strategy adopted
	for emergencies	MAFWM, MH, MSTD	2011.	EUR 50,000	the Republic of	1. Strategy adopted
				Len 30,000	Serbia	
					~	
	4.Development of a study for integral danger assessment and	MI, MESP, MD, MInf,	2011.	EUR 50,000	The budget of	1. Study produced
	vulnerability of buildings and territory in case of natural	MAFWM, MH, MSTD,		EUR 30,000	the Republic of	
	disasters, fire and technical-technological hazards in the	LSU			Serbia	
	course of production, storaging, transport and use of					
	hazardous and harmful materials					
	5. Design of protect and rescue plans in case of emergency	MI, MESP, MD, MInf,	2011.	EUR 30,000	The budget of	1. Emergency situa
	situations.	MAFWM, MH, MSTD,		2011 20,000	the Republic of	plans produced
		LSU			Serbia	
	6. Organization of professional services which act in	LSU, MI, sport associations,	2011.			1.Professional
	emergency situations in cooperation with the Ministry of	firefighting units	2011.			emergency servi
	Interior					established
	7. Introduction of a unique telephone number for reporting all	MI, telecommunication	2011.			1.A unique numbe
	kinds of danger (112) and forming of national and regional	companies				reporting all kin
	112 centers V					dangers establis
3.2.7.2.	1. Mapping of flood prone zones	MAFWM	2015.	EUR	Other funds	1. Maps of flood pr
Increasing the				10.000.000		zones produced
level of				10,000,000	EU donations-	
protection					study of flood	
against floods,					prone zones (IPA	
landslides and					fund)	

earthquakes	2. Development of a modern monitoring, forecasting and	RHSS, MAFWM, MI, AP,	2011 - 2012.		1	1. Equipment proce
eaunquaxes	early warning system (modern measuring equipment in measuring stations and software packages for assessment of the intensity of precipitation, with the use of radar imaging systems)	PE				2. Staff recruited
	3. Increasing the level of flood protection for cities and settlements along major water streams, by enlarging and rehabilitating the existing systems	MAFWM, AP, PE, LSU	2011 – 2017.		Reference to 3.2.7.2. (1)	1. The number of implemented projects
	4. Forming a cadastre of landslides and unstable slopes on the territory of the Republic of Serbia		2010-2013.	EUR 1,920,000	The budget of the Republic of Serbia, EU donations	<ol> <li>A cadastre of landslides and unstable slopes the territory of t Republic of Ser formed</li> <li>A map of terrain stability produc proportion of 1 300 000</li> </ol>
	5. The map of seismic reionization of Serbia accompanied by a research of geological conditions for identification of national parameters in line with EURO COD 8	MESP	2010-2013.		The budget of the Republic of Serbia	<ol> <li>Geological terra models for identification of national terrain parameters in li with EURO CC produced</li> <li>A geotectonic m for identificatio national parame in line with EU COD 8 produce</li> </ol>
3.2.7.3. Promoting insurance against	1. Informing the general public on the needs and advantages of private insurance against damages caused by natural disasters	LSU	2010.			1. The number of presentations

damage caused	2. Establishing a national fund for assistance in case of natural	MESP, MI	2010.		1. National fund for
by natural	disasters				
disasters					

# 3. 3. Environmental impact of the economic sector

# 3.3.1. Industry

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditure s	Sources of funding	Indicators
3.3.1.1. Harmonization of national legislation in the field of	1. Adoption of laws and by-laws	MESP, MAFWM, MERD, MME, LSU	2009.	RSD 1,500,000	The budget of the Republic of Serbia Other funds	1. The ratio of natio regulations harmonized wit legislation
protection of air, water, soil, waste and chemicals management, with EU legislation	<ul> <li>2. Administrative and institutional capacity building:</li> <li>strengthening administrative capacity of relevant bodies and organizations and industry and harmonizing national legislation with the EU one;</li> <li>building capacities of inspection services for industrial issues.</li> </ul>	MESP, SEPA, MAFWM, MERD, MME	2010.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. The number of inspectors who participated in courses for familiarization v new regulations laws harmonize with EU legisla
3.3.1.2. Construction and/or reconstruction of environmental infrastructure in industry (waste water treatment	1. Design of technical documentation	Companies, authorized organizations, MESP, MAFWM, MERD, MME, LSU	2009 – 2012.	EUR 50,000	The budget of the Republic of Serbia	1. Technical documentation implementation projects related reconstruction o industry infrastructure produced

				1	[	
plants, exhaust	2. Implementation of projects		2009 – 2017.			1. The number of
gas treatment,						implemented
waste treatment)						projects for
						reconstruction o
						industry
						infrastructure
3.3.1.3.	1. Design of technical documentation (projects).	MESP, MAFWM, MERD,	2009 - 2012.	RSD	The budget of	1. The number of is
Reconstruction	, and the second s	AP, SEPA, LSU, CCS,		2,100,000	the Republic of	permits for industri
or innovation of		companies		_,,	Serbia	plants in line with t
technological		· · · · · · · · · · · · · · · · · · ·			~	Law on Integrated
processes,				RSD		Prevention and Cor
implementation				3,500,000		of Environment
of an integrated				2,200,000	Other funds	Pollution
system of issuing						1 olivion
permits for						
industrial plants						
in accordance						
with the Law on						
Integrated						
Pollution						
Prevention and						
Control						
("Official						
Gazette of RS",	2. Building of industry capacities for implementation of BAT					1. The number of
no. 135/04),	and BREF					industrial plants
introduction of						enabled for BAT
BAT and BEP						and BREF
DAT and DET						implementation
	3. Implementation of BAT and BREF in the industry					1. The number of B
	5. Imprementation of DAT and DREP in the industry					
						and BREF appli
						the industry
	4. Strengthening of the role of Cleaner Production Center					1. The number of
						professionals tra
						form monitoring
						BAT and BREF

5. Issuing of relevant permits (including IPPC permit) for industry plants

	industry plants					permits for indu plants
3.3.1.4. Rehabilitation of polluted industrial locations	<ul> <li>1.Undertaking risk assessment for each location:</li> <li>identifying criteria for risk assessment of a location, ranking locations and identifying priorities, identifying the technology of remediation</li> </ul>	MESP, MAFWM, MERD, SEPA, AP, LSU, CCS	2009 – 2012.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. The number of ri assessments undertaken in proportion to the total number of registered locati expressed in %
	2. Implementation of decontamination and remediation procedures	Companies, MERD	2009 – 2017.		Reference to 3.1.3.2. (5)	1. The number of finalized decontamination remediation pro and the areas covered by them expressed as a percentage of th total area of land affected by industrial pollut
3.3.1.5. Introduction of cleaner technologies and increase of energy efficiency	<ol> <li>Introduction of economic instruments:         <ul> <li>differentiation of taxes for improvement of environment friendly products and activities;</li> <li>development of mechanisms for resolving the issue of inherited pollution;</li> <li>Favorable loan packages.</li> </ul> </li> </ol>	MESP, MF, MERD, MME, AP, banks	2009 - 2012.			1. The number of introduced econ instruments
and raw material efficiency accompanied by reduced waste generation	2. Including full cost recovery in the price of energy- generating products and electricity	MME, MTS	2010.			1. Prices of energy- generating produ- formed on the b- of full cost reco- principle

1. The number of is

2216	3. Adoption and implementation of the Strategy for introduction of cleaner production in the Republic of Serbia	MESP	2008. 2008 - 2015.	EUR 50,000	The budget of the Republic of Serbia Other funds	<ol> <li>The number of employees in th companies that introduced clea production principles</li> <li>The number of companies that introduced clea production principles</li> </ol>
3.3.1.6. Implementation of environmental management systems, ISO 14000, system EMAS	1. Development and introduction of environment protection systems	MESP, MERD, LSU, CCS, companies, authorized organizations	2012 – 2015.	RSD 2,500,000	The budget of the Republic of Serbia Reference to: 3.2.3.2. (6) 3.1.6.7. (7)	<ol> <li>The number of employees in th companies implementing IS 14.000 and EMA system</li> <li>The number of companies implementing IS 14.000 and EMA system</li> </ol>
3.3.1.7. Establishing an integral cadastre	1. Identification of the data base, criteria, producing of questionnaires and data collection	SEPA, MESP	2008.		Reference to 3.2.1.3. (2)	1. Criteria establish and questionnai produced
of polluters, establishing monitoring and self-monitoring	2. Development of a database and an IT system	SEPA, MESP	2008 – 2010.		Done Reference to: 3.1.1.2. (1) 3.2.1.3. (2)	1. Database formed

# 3. 3. 2. Mining

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditure s (EUR)	Sources of funding	Indicators
3.3.2.1. Harmonization of legislation in the area of mining with EU legislation	<ol> <li>Adopting regulations:         <ul> <li>Adoption of international conventions on exploitation and use of mineral raw materials;</li> <li>Adoption of a mineral resources development strategy;</li> <li>Adoption of legislation in the area of mining harmonized with that of the EU;</li> <li>Drafting of a new Law on Mining (by putting together two separate laws: Law on Geological Research and Law on Mining)</li> </ul> </li> </ol>	MME, AP, MERD	2009 - 2012.	EUR 50,000	The budget of the Republic of Serbia Other funds Reference to 3.1.6.5. (4)	1. The number of national regulati harmonized with legislation
	<ul> <li>2. Administrative and institutional capacity building:</li> <li>strengthening administrative capacities for harmonization of national legislation with the EU legislation</li> <li>creating and building capacities of the Mining Agency</li> <li>strengthening capacities of mining and geological inspection with a purpose of a more efficient implementation of regulations in the field of mining and geological research</li> </ul>	MME, AP, AP	2009 – 2010.	EUR 4,260,000	The budget of the Republic of Serbia (1.650.000) Other funds IPA fund; Twinning Reference to 3.1.6.1 (2)	<ol> <li>Mining Agency established</li> <li>The number of workshops and seminars for stat training</li> <li>The number of is training certification</li> </ol>

3.3.2.2.	1.Creating the prerequisites for attracting investments in	MME, AP, Development	2010 - 2015.		Reference to	1. Value of investm
Successful finalizing of the transition process in the mining sector with a greater share of the	geological research and exploitation of mineral raw materials	Fund			3.1.62 (3)	<ol> <li>in this area</li> <li>New legal framework, harmonized with best practice examples, adopt</li> <li>Mining developr</li> </ol>
private sector and increased cost- effectiveness of mining companies	2 Creating prerequisites for ensuring sufficient quantities of mineral raw materials for the Serbian market		2010 - 2015.		Reference to 3.3.2.5	fund formed. 1. A medium-term balance of mark needs for minera raw materials ar potential produc of the same
	3Creating prerequisites for simplified procedures of obtaining permits and licenses, as well as for the use of "one- stop-shop" information centre		2010 – 2015.		Donations	1.One-stop-shop ce established
	4. Identifying types of support to SME development in mining		2010 - 2015.		Reference to 3.1.6.3 (1)	1. The number of implemented projects of supp to mining comp
3.3.2.3. Rational management of non-renewable resources and suppression of illegal exploitation	<ol> <li>Adoption of an action plan for implementation of mineral sector development strategy:         <ul> <li>Analysis of the available mineral base by type of mineral raw materials according to the mineral raw materials balance maintained by MME (Ministry of Mining and Energy);</li> </ul> </li> </ol>	MME	2009.	EUR 20,000	The budget of the Republic of Serbia Other funds Reference to 3.1.6.7 (1)	1. Action Plan produced and adopted
	<ul> <li>Development of a long-term strategy of geological research of mineral raw materials</li> </ul>				Reference to 3.1.6.2 (3)	<ol> <li>A long-term strat of geological research of mine raw materials developed</li> </ol>

	2. Complete introduction of Geographic Information System as a spatial database and basic tool with purpose of rational management and control over the exploitation and geological	MME, AP	2009 – 2010.	EUR 325,000	Other funds The Norwegians	1. GIS introduced
	research of mineral resources				The two wegians	
	<ul> <li>3. Introduction of economic instruments:</li> <li>efficiency in the level of collection of fees for use of mineral raw materials;</li> <li>differentiated taxes for improvements of environmentally friendly products and processes;</li> <li>introduction of incentives for recultivation of land;</li> <li>development of mechanisms for resolving inherited pollution</li> </ul>	MME, MF, MERD, MESP AP	2009 – 2010.	EUR 50,000	The budget of the Republic of Serbia Other funds Reference to 3.1.6.3. (5)	<ol> <li>The number of introduced econ instruments</li> <li>Increased revenu from collection charges</li> </ol>
	<ul> <li>4. Corporate social responsibility:</li> <li>Design of regional mineral resources management plans and programs;</li> <li>Introduction of ISO 14000, EMAS in mines;</li> <li>Introduction of regulations, measures and penalty policy to prevent illegal exploitation of mineral resources.</li> </ul>	MME, MF, CCS	2009 – 2014.	EUR 50,000	EPIS	<ol> <li>The number of mining compani implementing IS 14.000 and EMA system</li> <li>The number of employees in mic companies implementing IS 14.000 and EMA system</li> </ol>
3.3.2.4. Implementation of technological solutions for the	1. Establishing the possibility for disposal of technological and other waste during the permanent suspension of work and closing down of a mine, in compliance with environmental protection principles	MME, MESP, S&RO, companies, LSU	2008 – 2017.		Reference to 3.1.6.3. (5)	1. Mining waste cadastre produce
reduction, integrated	2. Increasing energy efficiency in mining					1. Generated revent mining per ener
prevention and control of	3. Recultivation and rehabilitation of degraded areas					consumption un 1. The ratio of
harmful	5. Accultivation and renaoritation of degraded aleas					recultivated and
environmental						remediated land
impacts resulting						the total endang
from exploitation						area

of mineral raw	4. Modernization of mines in order for them to meet the EU			EPIS	1. The number of
materials	safety and environmental requirements				mines with new
					modern machin
					absolute numbe
					and as a percent
					of the total
	5. Modernization of capacities for gas transport and				1. The number of
	distribution				implemented
					environment
					protection proje
					in the hydrocar
					exploitation pro
					2. The reduction of
					losses in natura
					transport and
					distribution
3.3.2.5.	1. Analyze the situation and the need for mineral raw	MME, MERD, PAg,	2009 – 2017.	Reference	
Sustainable	materials in the market	PE Srbijagas, PE		3.1.6.6.	
procurement of	2. Creating prerequisites for ensuring sufficient quantities of	Transnafta, companies		Reference	
the market with	mineral raw materials for Serbian market, from the aspect of			3.1.6.7.(	
mineral raw	quality and environment protection			3.3.2.2.	(2) system establish
materials	2. Madamiatian afthe aristing system of main all line	DE Transmarka	2010 2017	Defense	
	3. Modernization of the existing system of main oil line	PE Transnafta	20102017.	Referen	
				3.1.6.7.	
					Oil transport
					monitoring syst
					linked to the
					corresponding
					JANAF system

	4 Construction of the oil products nincline system through	MME MINE MESD DE	2017.		Reference to:	1 The length of
	4. Construction of the oil products pipeline system through	MME, MInf, MESP, PE	2017.			1. The length of
	the Republic of Serbia	Transnafta			3.1.6.7. (4)	constructed proc
					3.2.1.3. (2,3)	pipeline.
					3.3.1.6. (2)	2. The volume of
					3.3.2.5. (1)	petroleum produ
					3.3.3.2.	transported thro
						the product pipe
3.3.2.6.	1. Identification and monitoring of sustainable development	MME, MERD, AP,	2010.	EUR 50,000	The budget of	1. The system of
Economic	indicators from the aspect of mining at local and regional	Appropriate agencies, LSU			the Republic of	indicators for
development at	level				Serbia	sustainable
local level and					Other funds	development of
increase of						mining establish
employment						on both local an
with greater	2 Establishing the human recourses nateratial exects a	-	2000 2010	EUD 50.000	The local set of	national levels
participation of all stakeholders	2. Establishing the human resources potential – create a database of competent people of all professions related to		2009 – 2010.	EUR 50,000	The budget of	1. Human resource database establi
in decision-	mining, the employed as well as unemployed (from skilled				the Republic of Serbia	database estabili
making process	workers to professionals with PhDs)				Other funds	
making process	workers to professionals with rinds)				Other funds	
	3. Change of qualification and acquiring new qualifications	-	2009 - 2017.			1. The number of
	for mining staff, provision of micro-loans for self-		2007 2017.			workers with ne
	employment					different
						qualifications
						2. The number of
						approved micro
						loans
	4. Modernization of mines in order for them to meet the EU	1	2009 - 2015.	EUR 50,000	EPIS	1. The number of n
	safety and environmental requirements			, , , , , , , , , , , , , , , , ,		with new moder
	· ·					machines, in
						absolute number
						and as a percent
						of the total

<ul> <li>5. Modernization of capacities for gas transport and distribution</li> <li>6. Design of action plans for local development and environment protection</li> </ul>	2007 – 2012.	EUR 30,000	The budget of the Republic of Serbia	<ol> <li>The increase in capacity of trans gas pipeline</li> <li>The length of constructed distribution gas pipeline</li> <li>The number of produced and adopted Action</li> </ol>
			Other funds	Plans

# 3.3.3. Energy

Objectives	Activities/measures	Institution in charge and	Implementation deadline	Total	Sources of funding	Indicators
		implementation partners		expenditures	runung	
3.3.3.1.	1. Establishing price parities in the energy sector	MME, MTS, MF, AE	2009 - 2012.			1. Full cost recover
Significant						prices for energy
increase in						established
energy efficiency	2. Establishment of the Energy Efficiency Fund		2012.		The budget of	1. Fund established
in the goal of					the Republic	
reduction of					of Serbia	
energy					Other funds	
consumption,	3. Creating institutional-legal conditions for the activity of	MME, CCS, MF	2009 - 2011.		Reference to	1. Appropriate
which would	ESCO companies	banks, private sector			3.1.7.1. (2)	regulations adopt
also reduce	•	-				

import dependency and negative environmental effects of the energy sector and would increase the living standards of citizens	4. Providing favorable credit schemes for the introduction of energy efficiency in industry, construction, agriculture, transport, and other sectors	MME, MERD, MTIS, MAFWM, MESP, CCS, banks, private sector	2009 – 2012.			1. The number and value of credits allocated form the funds of the Ene Efficiency Fund more precisely, the assets of commercial ban
3.3.3.2. Achieving safe and reliable supply, achieving cost- effective	1. Infrastructure interventions in this sector	MME, EPIS, EMS, PE Srbijagas and Transnafta, Gas distributors	2008 – 2017.		<i>In more detail</i> <i>in TABLE 1</i> Reference to 3.1.1.2. (2) 3.1.6.7. (7)	1. The number of implemented infrastructure projects
generation of sufficient quantities of energy, in line	2. Adoption of amendments to the Program for implementation of the National Energy Sector Development Strategy until 2015, un the 2207-2012 period and their implementation	MME	2010.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. Program adopted
with EU standards, in a manner and in quantities needed	3. Design of a new National Energy Sector Development Strategy until 2025 with projections up to 2030.	MME	2012.		The budget of the Republic of Serbia Other funds	1. Strategy adopted
to accompany dynamic economic growth	4. Improvement of the monitoring of energy policy implementation through establishment and development of an energy sector information system	MME	2012.		The budget of the Republic of Serbia Other funds	1. Energy efficiency system establish
	5. Activities of the Ministry of Mining and Energy on the establishment of energy management and planning at the local level	MME	2013.		The budget of the Republic of Serbia Other funds	1. Energy managen established

	6. Improvement of strategic planning in the energy sector	MME	2012.		The budget of the Republic of Serbia Other funds	1. Energy Institute formed
3.3.3.3. Promotion of use of renewable energy sources	1. Adoption of appropriate legal-technical regulations related to the use of renewable energy sources	MME, AE, AEE	2009.	EUR 30,000	The budget of the Republic of Serbia Other funds	1. The number of regulations ado
	2. Introduction of economic incentives (tax relief, incentive prices, i.e. privileged tariffs for electricity from renewable sources)	MF, MME, AP, AEE	2009.		Reference to 3.1.7.2. (4)	1. Regulations for promotion of en generation form renewable energy sources adopted
	3. Introduction of incentives for biofuel production	MME, MAFWM	2009.			1. Regulations for promotion of bio production adopt
	4Education and public awareness raising on potentials for use of renewable energy sources	MME, AP, AEE OSD	2008 – 2017.			1. The number of organized semir and produced booklets
3.3.3.4. Harmonization of national legislation in the field of natural resources, waste management, air	1. Adoption of new legislation (laws accompanied by relevant by-laws) and a review of existing legislation	MESP, MME, AP, AEE	2009 – 2011.	EUR 20,000	The budget of the Republic of Serbia Other funds Reference to 3.1.1.1.	1. The number of national regulati harmonized with legislation
quality management, with the relevant EU legislation	2. Administrative and institutional capacity building		2008 – 2010.		Reference to 3.2.1.1. (2)	1. A number of institutions necessary for implementation specific program policies establis

3.3.3.5 Adoption and implementation	1. Strengthening capacities and creating conditions for ratification of Conventions	MESP, SEPA MME, MAFWM, MInf, S&RO	2008.		Reference to 3.1.1.1. (5)	1. Conventions and accompanying documents ratifi
of international agreements relevant to air pollution, climate change and the ozone layer depletion	2. Strengthening capacities and creating conditions for the implementation of the Kyoto Protocol, Amendments to the Vienna Convention on Ozone Depleting Substances, The Protocol to the Convention of Long-Range Transboundary Air Pollution		2014.	EUR 50,000	The budget of the Republic of Serbia Other funds Reference to 3.2.1.1. (2)	<ol> <li>Legislation relevito implementation conventions addored conventions addored conventions and workshops organized in the of institutional capacity buildin and public awareness raising</li> </ol>
3.3.3.6. Promotion of rational use of natural resources, increasing energy efficiency	1. Adoption of the National Strategy for Sustainable Use of Resources and Goods	MESP, MME, MAFWM	2010.	EUR 20,000	The budget of the Republic of Serbia Other funds Reference to 3.1.6.2. (2)	1. National Strateg Sustainable Use Resources and Goods adopted
in industry and construction, reducing pollution emissions to the air, reducing the generation and the level of re- use of waste	<ul> <li>2. Improvement of the use of cleaner technologies: <ul> <li>Adoption of a Strategy for introduction of cleaner production;</li> <li>Improvements to the National Cleaner Production Center;</li> <li>Promoting the implementation of cleaner production projects and practices</li> </ul> </li> </ul>	MESP, MERD AEE, AP, industry, CCS, S&RO	2009 – 2012.	EUR 20,000	The budget of the Republic of Serbia Other funds	<ol> <li>Strategy for introduction of cleaner producti adopted</li> <li>The number of projects for introduction of cleaner producti in the industry implemented by Center</li> </ol>

<ul> <li>3. Implementation of regulations on Integrated pollution prevention and control</li> <li>Finalization of all by-laws</li> <li>Adoption of national BAT (BREF) and BEP</li> </ul>	MESP, SEPA, AEE, PAg, LSU	2009.	EUR 20,000	The budget of the Republic of Serbia Other funds	1. The number of adopted nationa BAT (BREF) ar BEP
Adoption of national DAT (DREF) and DEF				Other runds	DLI
<ul> <li>4. Adoption of national programs <ul> <li>Adoption of the National Environment Protection Program;</li> <li>Adoption of the national climate protection strategy;</li> <li>Adoption of the action plan for environment and health protection.</li> </ul> </li> </ul>	MESP, SEPA, MME, MH	2009 – 2010.		Reference to 3.2.1.1. (1-6)	1. National program produced
<ul> <li>5. Status assessment and development of cadastre: <ul> <li>Development of a cadastre of polluters with pollution balances;</li> <li>Development of a national GHG cadastre;</li> <li>Status assessment of energy sources and identification of energy needs and potentials for energy savings in buildings.</li> </ul> </li> </ul>	MESP, MME, MInf, SEPA	2009 – 2012.	EUR 100,000	The budget of the Republic of Serbia Other funds Reference to 3.1.1.2. (1)	<ol> <li>Cadastres produce</li> <li>The studies of strassessments prepared</li> </ol>
<ul> <li>6. Introduction of economic instruments:</li> <li>Improvements to the system of fees for emissions of sulfur-dioxide, NOx, and particulate matter;</li> <li>Application of differentiated fees for leaded/unleaded fuel</li> <li>Removal of price disparities and introduction of full cost recovery prices for heat and electrical energy;</li> <li>Introduction of incentives for land recultivation;</li> <li>Introduction of incentives for use of renewable energy sources.</li> </ul>	MESP, MME, Fund MF	2009 – 2010.		Reference to 3.1.1.4.	<ol> <li>The number of introduced econ instruments</li> <li>Legislation whic promotes the use energy from renewable source adopted</li> </ol>

			-			-
3.3.3.7. Reduction of the risk of pollution and damage to the ozone layer	<ul> <li>7. Corporate social responsibility <ul> <li>Natural resources management plans;</li> <li>Introduction of ISO 14000, EMS/EMAS.</li> </ul> </li> <li>1. Establishing automatic monitoring over major polluters</li> </ul>	MESP, industry, CCS MESP, S&RO, industry	2008 – 2012. 2009 – 2010.	700,000 EUR	EPS/EAR/EB RD Reference to 3.1.1.3. (1-5) 3.1.1.2. (2)	<ol> <li>The number of companies apply ISO 14.000 and EMAS system</li> <li>The number of employees in the companies apply ISO 14.000 and EMAS system</li> <li>The number of established automatic monitoring stationary</li> </ol>
	<ul> <li>2. Introduction of incentives and instruments promoting the renewable energy sources: <ul> <li>Introduction of tax and customs reliefs;</li> <li>Introduction of price incentives for energy generated from renewable energy sources;</li> <li>Introduction of subsidies for construction of plants using renewable energy sources;</li> <li>Providing credits for investments that will contribute to reducing air pollution;</li> <li>Strengthening of the Environmental Protection Fund and the Energy Efficiency Fund.</li> </ul> </li> </ul>	MF, MESP, MME, MERD, industry	2010-2012		Reference to 3.1.7.2.	1.The number of introduced incentives and instruments

3.3.3.8.	1. Construction or improvement of waste management	MESP, MME, MInf, LSU,	2009 - 2017.		Reference to	1. The number of
Resolving the	infrastructure:	companies,	2009 - 2017.		3.2.2.3.	constructed plar
issues of waste	<ul> <li>Construction of plants for physical-chemical treatment</li> </ul>	private sector			5.2.2.5.	for physical-
management in	and safe disposal of hazardous waste;	private sector				chemical treatm
the energy sector	<ul> <li>Construction of plants for use of energy from waste;</li> </ul>					and safe disposa
the energy sector	<ul> <li>Construction of plants for use of energy from waste,</li> <li>Construction of a national facility for treatment of</li> </ul>					hazardous waste
	<ul> <li>Construction of a national facility for treatment of hazardous waste by incineration;</li> </ul>					2. The number of
	<ul> <li>Use of available capacities for thermal treatment of waste</li> </ul>					constructed plar
	(cement plants, power plants, etc.)					for use of energ
	(cement plants, power plants, etc.)					from waste:.
						3. The national faci
						for treatment of
						hazardous waste
						incineration
						constructed.
						4. The number of
						available capaci
						for thermal
						treatment of wa
	2. Use of ash and gypsum from power plants as secondary		2010 - 2017.		Reference to	1. The ratio of ash
	raw materials in the production of construction materials and				3.2.2.5. (5)	gypsum from po
	in the construction industry					plants used as
						secondary raw
						materials in the
						production of
						construction
						materials to the
						amount produce
						annual basis
	3. Design of a feasibility study on the potential use of landfill		2009.	EUR 10,000	The budget of	1. Feasibility study
	gas for heat or electricity generation				the Republic	produced
					Other funds	
	gas for heat or electricity generation				of Serbia	pr

		r	1	1	
3.3.3.9.	1. Education:	MESP, SEPA, AP, OSD,	2008 – 2012.	Donations	The number of
Education and	<ul> <li>Organizing training for staff in businesses and public</li> </ul>	MYS, MME, AEE, CCS,			workshops and
public awareness	administration bodies at national, regional and local level	LSU, associations			seminars organi
raising and	- Pre-school and school programs for education in the area				for employees in
improvement of	of use of natural resources, energy, climate change, etc.				business and pul
public access to					administration.
environmental					2. The number of
information					implemented pro
related to the					school and scho
energy sector					programs
	2. Public awareness raising:				1. The number and
	– Campaigns;				coverage of
	<ul> <li>Informing citizens;</li> </ul>				organized public
	<ul> <li>Public participation in decision-making</li> </ul>				awareness raisin
					campaigns

# Table 1. Infrastructure interventions in energy sector

# Electric Power Industry of Serbia (EPIS) – AIR AND SOIL PROTECTION

N <sup>0</sup>	Activity/measure	Thermal power plant / Block	Implementation period	Estimation of funding	Sources of funding
	Reconstruction or replacement of existing electric	PP Nikola Tesla A - block A6	2010/2010	6,000,000	IPA-2007
	precipitators in power plants operated by EPS (GBE =	PP Nikola Tesla B - block B1	2010/2010	6,000,000	IPA-2007
	50 mg/Nm <sup>3</sup> ) and installation of continual flow meters	TE Nikola Tesla B - block B2	2010/2011	7,500,000	IPA-2008/
	and quality of fuel gases meters (14 million Euro in	PP Morava	2011/2012	4,000,000	EPIS/IPA III
	2009)	PP Nikola Tesla A - block A3	2011/2012	8,500,000	EPIS/IPA III
		PP Kostolac B- block B1	2011	5,000,000	Chinese credit/EPI
		PP Kostolac B - block B2	2012	5,000,000	Chinese credit /EPI
	Implementation of primary measures to reduce air	PP Nikola Tesla B - block B1-B2	2011 - 2015	24,000,000	IPA (expected)
	pollution NOx ( $GBE = 200 \text{ mg/Nm}^3$ )	PP Kolubara A - block A5		7,500,000	IPA (expected)
	(partially finalized) (18 million Euro in 2009)	PP Morava		4,000,000	EPIS
	<b>••••••</b>	PP Kostolac A A1-A2		12,000,000	EPIS

		PP Nikola Tesla A - block A3-A6 PP Kostolac B - block B1- B2	2011 - 2012	24,000,000 12,000,000	Japanese credit - ODA Chinese credit /EPIS
3.	Construction of a desulphurization plant (GBE =200/400 mg/Nm <sup>3</sup> )	PP Nikola Tesla A - block A3– A6 PP Nikola Tesla B	2011/2015 2011/2016	200,000,000 210,000,000	Japanese credit - ODA Potentially IPA/EPIS/ Fund for EP_PC
	(42 million Euro in 2009)	PP Kostolac B	2011/2014	125,000,000	Chinese credit /EPIS
4.	Introduction of new transport methods and ash and slag disposal to a disposal site (38 million Euro in 2009), Another 6 million Euro for other activities	PP Kolubara A - block A5 PP Nikola Tesla A - block A3– A6 PP Kostolac A PP Kostolac B	2008/2010 2010/2012 2010/2012 2008/2010	8,000,000 40.000.000 17.800.000 22.000.000	Fund for EP PC/EPIS IPA 2011/EPIS (expected) KfW/EPIS EBRD/EPIS
5.	Other projects	Removal of PCB oil from EPIS plants	2010/2011	6,000,000	IPA 2008/EPIS
		Continuous monitoring of TENT gas emissions	2010/2011	3,750,000	IPA 2008/EPIS
		Introduction of Environmental Management SysPPm (EMS) ISO 14001 in EPIS	2005/2010	500,000	EAR/ EPIS
		Introduction of Health and Safety ISO 18000 in EPIS	2010/2012	200,00	EBRD/EPIS
		Modernization of management and monitoring systems in TENT B	2009/2012	12,00,000	SECO SWISS/EPIS
Total				770,250,000	

# Electric Power Industry of Serbia (EPIS) – WATER PROTECTION

WA	TER PROTECTION 2008-2012			
$H^{O}$	Activity/measure	Object	Implementing period	Estimation of funding (x EUR 1000)
1.	Study: "Balancing waste water in PP and co-generation plants of EPIS"	PP Nikola Tesla A	2008	10.55
		PP Nikola Tesla B	2008	
2.	Previous feasibility study with general design for treatment of waste waters for PP Kostolac A and B	PP Kostolac A and B	2007-2008	3.50
4.	Observation program – Observation and recording of cross sections of the Danube, Sava and Tisa rivers and their tributaries. Replacement and renewal of the network of piezzometric meters in the river bank area, the measuring routes to test water quality, biotic life and sediments (once per year), anti-erosion and torrent works, resolving of the issues of floating islands, establishment of a cadastre of polluters, etc.	HPP Đerdap 1 and 2 HPP Pirot, HPP Vlasinske HPP: Vrla 1, Vrla 2, PAP Lisina HPP and HPP Bajina Bašta HPP Zvornik and HPP Elektromorava (HPP Međuvršje and HPP Ovčar	2008–2012	6,500.0

### banja)

Total

# Electric Power Industry of Serbia (EPIS) - WASTE

W	ASTE 2008-2012			
no	Activity / measure	Object	Implementation period	Estimation of funding (x EUR 1000)
1.	develop basic documents and mechanisms for waste management develop a registry of waste develop an IT system for waste management harmonization with standards JUS – ISO 14000 replacement and removal of PCB from EPIS facilities (NIP – MESP – EUR 3,000,000) further actions aimed at recycling and use of waste as secondary raw material: ash and slag ion resins glass and mineral fiber waste oil accumulators and ACU batteries products of future new technologies (desulphurization, nitrogen removal, sludge from waste water treatment. etc.)	EPIS facilities	2008 - 2012	8,000.0

#### TOTAL

8,000.0

6,543.05

• The investments related to waste have been considered without taking into account the issues of ash, slag and gypsum disposal sites

## PE Transnafta - AIR, WATER AND SOIL PROTECTION

All	R, WATER AND SOIL PROTECTION 2008 –2017			
No	Activity/measure	Facility	Implementation period	Estimation of funding (x 1000 euro)
PE 2	ransnafta – transport of oil through oil pipeline and of petroleum derivatives through product pipeline.	5		
1.	Implementation of the Project for product pipeline system through Serbia			164,000
2.	Rehabilitation of the damaged pipeline on the oil pipeline route Dunav-Novi Sad-Pančevo			
3.	Adaptation of the communication system and remote control and management of the oil pipeline		ongoing	

## Rest of the economy- AIR, WATER AND SOIL PROTECTION

#### AIR, WATER AND SOIL PROTECTION 2008 -2017 *no* Activity / measure Object **Implementation period** Estimation of funding (x EUR 1000) Industry, heating plants and a portion of refinery facilities Improvement of the existing industrial and heating boilers ٠ The improvement, that is replacement of burners (with low NO<sub>x</sub>) in industrial boilers Note: estimated funding relates only to activities on environment protection Objects Industry, heating plants and a portion of refinery facilities Approximately 200 million in mining and industry Introduction of continuous combustion control . Improvement, that is replacement of the existing equipment of reduction and control of suspended matter pollution Continued introduction of cleaner and more efficient production technologies . Extending the gas network to connect industrial consumers and extending the distribution network to connect households and SMEs Modernization of existing central heating facilities (improvement of energy efficiency of combustion, new equipment for air pollution reduction and control) To 2017 Extending the hot water distribution network ٠ Extending the gas distribution network Remediation of highly polluted soil in refineries

•	Construction of a storage facility for temporary disposal of oil polluted soil, hazardous waste and a oil polluted waste water treatment plant
•	Further modernization of production technologies and construction of fuel gases treatment plants in industrial facilities
•	Revitalization of existing waste water treatment plants
•	Construction of new waste water treatment plants
•	Revitalization of all existing industry waste water treatment plants
•	Construction of new mining waste water treatment plants
•	Further reconstruction of tailings ponds, dams, sewers, etc.

#### Total estimated funding

For other works in the energy sector the cost estimate is about EUR 400 million (including rehabilitation of ash disposal sites)

It is estimated that investments to reduce noise will amount to no more than EUR 15 million, and for non-ionized radiation it cannot be accurately estimated, but it is supposed that it should not exceed EUR 5 million.

## 3. 3. 4. Agriculture

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	

EUR 200,000.00

3.3.4.1.	1. Adopting regulations and strategies:	MAFWM	2009 - 2011.	RSD	The budget of	1. Percentage of
Harmonization	<ul> <li>Law on Plant Health</li> </ul>			299,156, 250	the Republic of	national regulat
of the national	<ul> <li>Law on Substances for Plant Feed and Fertilizers</li> </ul>				Serbia	harmonized wit
legislation and	<ul> <li>Law on Substances for Plant Protection</li> </ul>				Other funds	legislation
actions in the	<ul> <li>Law on GMD</li> </ul>				(RSD	
field of	<ul> <li>Law on Agriculture and Rural Development</li> </ul>				3.750.000,	
agriculture with	- Law on Water				00)	
EU legislation	<ul> <li>Law on Food Safety</li> </ul>					
and practices	<ul> <li>Law on Animal Welfare with its bylaws</li> </ul>				75% EU	
*	– Law on Veterinary Services (new one);				funding	
	- Starting the process of ratification of the European				Ũ	
	Council convention related to protection of animals'					
	benefit:					
	- Protocol with the European convention for the					
	protection of animals kept for farming purposes (ETS					
	145)					
	- European convention for the protection of animals					
	during international transport (ETS 65)					
	- Protocol with the European convention for the					
	protection of animals during international transport					
	(ETS 103)					
	- European convention for the protection of vertebrate					
	animals used for experimental and other scientific					
	purposes (ETS 123)					
	- Protocol with the European convention for the					
	protection of vertebrate animals used for experimental					
	and other scientific purposes (ETS 170)					
	- European convention for the protection of pet animals					
	(ETS 125);					
	<ul> <li>Law on Protection of Rights of Plant Sorts Refiners;</li> </ul>					
	<ul> <li>Ratification of 1991 Convention of the International</li> </ul>					
	Union for protection of new plant sorts;					
			•		•	

2. Administrative and institutional capacity building     MAFWM     2010-2015	<ul> <li>Regulations from the framework of the Law on Organic Production;</li> <li>Bylaw on support to agro-environment programs;</li> <li>Strategy of rural development;</li> <li>Long-term program for rural development, including segment of low intensity agriculture;</li> <li>Strategy of organic farming development;</li> <li>Strategy of agrodiversity conservation;</li> <li>National program for plant genetic resources;</li> <li>Ratification of FAO international agreement on plant genetic resources for food and agriculture;</li> <li>National strategy of protection of animals' welfare, as a basis for development of relevant action plans;</li> <li>Definition of the area of low intensity agriculture and Program for support to those areas;</li> <li>Development of rules pertaining to good agricultural practice.</li> </ul>				
	2. Administrative and institutional capacity building	MAFWM	2010-2015		

-	Strengthening of administrative capacities for harmonization of national legislation with that of the EU;		EUR 1,300,000	IPA Project: Harmonization of national legislation in the area of registration, trade and control of substances for protection of plants with EU legislation, and its	1. The number of p servants trained harmonization or regulations with legislation
-	Strengthening of administrative capacities, especially those of institutions and bodies in charge of rural development programming and monitoring;	2010 - 2012.	EUR 5,900,000	implementation EU: IPA project: "Capacity	1. The number of p servants trained rural developme
				building to implement Rural Development policies to EU standards" 2,000,000 and 3,900,000 loan from WB	programming ar monitoring
	Strengthening of administrative capacities for efficient implementation of legislation concerning environment protection and the welfare of bred animals ;	2010 – 2012	487,082 EUR	World Bank – one of the components is intended for implementation of GEF project in Stara Planina	<ol> <li>The number of p servants trained more efficient implementation regulations in th area of environn protection and tl welfare of bred animals;</li> </ol>

Establishing the Directorate for Soil;	2010 – 2011.	EUR 255,000	The budget of the Republic of Serbia	1. Directorate for S established
<ul> <li>Reconstruction of the sector for rural development and within it the department for sustainable development of agriculture and environment;</li> </ul>	2010 - 2012			1. Sector for rural development reconstructed together with its department for sustainable development
<ul> <li>Establishing of a directorate / agency for rural payments;</li> </ul>	2010 - 2011.	EUR 2,935,808,	WB loan allocated for the establishment of Agency for Payments ( procurement of equipment and software)	1. Directorate/Ager for Rural Payme established
<ul> <li>Establishing of a department/directorate/agency for advisory services and reconstruction of the current advisory services;</li> </ul>	2009 – 2012.	EUR 8,912,504,	WB	1. Directorate or Agency establis
<ul> <li>Development of a network for support to rural development and strengthening of associations in the area of research and development;</li> </ul>	2010 - 2012	EUR 1,176,000	The budget of the Republic of Serbia Other funds	1. National agricult development suj network formed

<ul> <li>Building capacities for sustainable rural development</li> </ul>		2009 - 2012.	EUR	IPA project:	1. The number of	
programming at the local level;			2,000,000	"Capacity	professionals tr	
				building to	for sustainable	
				implement	development	
				Rural	programming a	
				Development	local level	
				policies to EU		
				standards", one		
				of project activities will		
				be capacity		
				building to		
				implement local		
				development		
				strategies		
<ul> <li>Development of local task forces</li> </ul>		2010 - 2012			1. The number of	
					formed local tas	
3. Establishment of a National laboratory for food safety	MH, MAFWM,	2008 - 2011.	EUR 30,000	The budget of	forces 1. National Labora	
	MERD	2008 - 2011.	EUK 30,000	the Republic of	established	
	WERD			Serbia	established	
				Other funds		
4 Establishment and development of databases and	MAFWM	2009 - 2011.	EUR 200,000	The budget of	1. A database in the	
information system in the area of protection of plant sorts,				the Republic of	area of protection	
plant genetic resources and biosafety.				Serbia	plant sorts, plan	
					genetic structur	
					and biosafety	
5 Establishment and development of databases and	MAFWM	2009 - 2011.	ELID 2 000	The hudget of	created	
5. Establishment and development of databases and information system in the area of protection of plant sorts and	MAT W W	2009 - 2011.	EUR 2,000 (RSD	The budget of the Republic of	1. A database in the area of protection	
biosafety.			(KSD 200,000)	Serbia	plant sorts, and	
biosaicty.			200,000)	Scilla	biosafety create	
					sissurery croute	
•						
3.3.4.2. Promoting investments in reducing pollution originating from agriculture,	rural development based on organic, integral and other forms of production accompanied with good agricultural practice standards	MAFWM	2015.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. The number of produced action plans
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maintaining agro- diversity and traditional (combined) farming systems, with the aim to preserve the scenic and species	2. Support to R&D projects and education; establishing demonstration sites for GAP, organic farming, integral preservation of agro-diversity, with sustainable diversification of rural economy at the level of estates and rural communities, etc.	MAFWM, MESP, LSU	2009 – 2017.	EUR 22,500,000	25% The budget of the Republic of Serbia and Other funds (EUR 5.625.000), and75% EU	1. The number of established demonstration p for application of best agricultural practices
biodiversity in sensitive agro- environmental conditions, reduction of erosion and preservation and improvement of	3. Construction of infrastructure in view of a more efficient recycling and disposal of organic waste from livestock breeding (individual and joint reservoirs and tanks, etc.) and improvement of livestock breeding management in line with environmental requirements; improvement of crops farming with use of integral measures for plant protection, erosion control, preservation of quality and structure, accompanied by the enhancement of soil fertility	MAFWM, AP, LSU	2009 – 2012.		Reference to 3.2.2.3. (4)	1. The number of constructed infrastructure facili in this area
the environment in general		MAFWM	2009 – 2017.	EUR 20,000	The budget of the Republic of Serbia Other funds	1. The fee for changuse of agricultural l if it is afforested cancelled

			1	,,		
3.3.4. 3. Increasing of the areas under organic farming and other environmentally friendly farming production systems including animal	1. Design of a study of spatial, resource and technical feasibility of Serbian agriculture for organic food production and production of raw materials for bio-fuel	MAFWM	2009.	EUR 20,000	The budget of the Republic of Serbia Other funds	1. Study of spatial, resource and technical feasibi of Serbian agriculture for organic food production and production of ra materials for bic fuel produced
husbandry based on the principles of animals' welfare	2. Introduction of economic incentives and instruments for investments in soil and mechanization intended for organic production	MAFWM, MERD, MF	2009 – 2017.			1. The number of introduced econ incentives and instruments
protection,	3. Introduction of economic incentives and instruments for trading of organic farming products as well as products from animal husbandry production based on the principles of animals welfare protection	MAFWM, MERD, MF	2009 – 2017.			1. The number of introduced econ incentives and instruments
	4. Introduction of quality control systems for certification of organic agricultural products as well as products from animal husbandry production based on the principles of animal welfare protection	MAFWM	2009.	EUR 30,000	The budget of the Republic of Serbia Other funds	1. The ratio of land used for organic other environmentally acceptable agricultural production syste
	5. Public awareness raising, especially in the case of major consumers, about organic agricultural products as well as products from livestock breeding production based on the principles of animals welfare protection.	CCS, associations	2009 – 2017.			1. The number and coverage of outr courses on orga agricultural proc as well as produ from livestock breeding produc based on the principles of ani welfare protectio

3.3.4.4. Raising and developing public awareness of agricultural producers on environmental issues in agriculture and food production, while respecting principles of biodiversity conservation and animals' welfare	<ol> <li>Education:         <ul> <li>Courses for staff in the MAFWM and at other administrative levels, from strategic to inspection (control), from national to local;</li> <li>training courses for advisors on good agricultural practice, facilities, equipment and plant for good manure management, plant protection, standards, bred animals' welfare, actions and measures needed to harmonize agriculture with environmental considerations and innovative ways of transfer of knowledge in this area;</li> <li>Training courses for farmers on how to calculate the quantity of nutrients in farms, planning feed, designing and building adequate plants in livestock breeding, storage of chemicals, and their adequate application, etc;</li> <li>Training for agricultural producers on safe use of pesticides and environment protection</li> </ul> </li> </ol>	MAFWM, AP, LSU, SEPA, CCS	2008 – 2012.	Donations	1. The number of h workshops and trainings, as wel the number of participants
	<ul> <li>1. Raise public awareness of the need to harmonize the agriculture with environmental requirements and valuation of environmentally friendly production systems at the market         <ul> <li>campaigns</li> <li>public information</li> <li>public participation in decision making pertaining to organic farming</li> </ul> </li> </ul>	MESP, AP, LSU, CCS			1. The number of campaigns organized

3.3.4.5. Introduction of	1. Development and creation of codes of good practice in different areas of agricultural production	MAFWM, MESP, AP, LSU, CCS	2009 – 2010.	EUR 4,310,299,00	WB	1. Code of good agricultural pra-
codes of good agricultural practice	2. Training for producers in implementing good agricultural practice	LSU, IIK	2010 - 2017.			produced1. The number of producers education on the
						implementation codes of good practice
3.3.4.6. Implementation	1. Development of national biosafety framework	MAFWM	2010.	EUR 20,000	The budget of the Republic of Serbia Other funds	1. National framew produced
of effective control measures for GMD in compliance with the EU practice	2. In the area of biosafety, project UNEP-GEF "Introduction of the national legal framework for biosafety"	MAFWM	2011.	EUR 130,000	33% from the budget of RS (RSD 3,300,000) and the rest from foreign funding	1. Project impleme
	3. A project in the area of biosafety - "Biosafety Clearing House (BCH)".	MAFWM	2010 – 2017.	EUR 35,000	50% The budget of the Republic of Serbia (RSD 1,300,000) the rest from foreign funding	1. Project impleme
3.3.4.7. Enhancement of preservation and sustainable use	1. Establishment of a Plant Gene Bank	MAFWM	2011.	EUR 100,000	The budget of the Republic of Serbia Other funds	1. Plant and anima gene bank
of plant genetic resources and establishment of a plant gene	2. Development of a national program for preservation and sustainable use of plan genetic resources	MAFWM	2011.	EUR 50,000	The budget of the Republic of Serbia Other funds	1. National program produced

Γ	bank	3. Participation in the "SEE Development Network for Plant	MAFWM	2010.	EUR 100,000	The budget of	1. Participation in t
		Genetic resources – SEDDNet" Program				the Republic of	"SEE Developm
		-				Serbia	Network for Pla
						Other funds	Genetic resource
							SEDDNet" Prog
							successfully
							concluded

## 3. 3. 5. Forestry, hunting and fishing

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	
3.3.5.1. Reorganization of the public forestry sector and support to the private sector	<ol> <li>Building of capacities of the Public Forestry Administration and Service (and their maintenance and development)         <ul> <li>Reform of the public forestry administration</li> <li>Reform of the public forestry service</li> <li>Restructuring of the public companies in charge of forest management</li> </ul> </li> </ol>	MAFWM, AP, PE	2009 – 2017.	RSD 242,074,217	The budget of the Republic of Serbia Other funds	1. Public Forestry Administration : Service reforme
	2. Design of an efficient system of support to private forest owners and establishment of small and medium companies in forestry and related activities	MAFWM, CCS	2009 – 2017.	EUR 19,400,000	The budget of the Republic of Serbia Other funds	<ol> <li>An efficient syste of support to pri forest owners ar establishment of small and mediu companies in forestry and rela activities design</li> </ol>

3.3.5.2.	1 Drofting of plan documents for forestry and hunting (which	MAFWM	2009 – 2017.		The hudget of	1. The number of
5.5.2. Sustainable	1. Drafting of plan documents for forestry and hunting (which	MAFWM	2009 - 2017.		The budget of	
	are not included in the expenses of the public forestry service)				the Republic of Serbia	adopted forestry
management of						hunting plannin
forests and					Other funds	documents
enhancement of					DC	
forestry					Reference to	
accompanied by					3.1.5.1(1)	
parallel	2. Development of a modern and integrated IT system for	MAFWM	2009 – 2017.		The budget of	1. Integral informat
sustainable	forestry which is to be compatible with EU ICT system				the Republic	system of Serbia
management of					of Serbia	forestry designe
wildlife					Other funds	
populations	3. National forest inventory	MAFWM	2009 - 2017.		The budget of	1. The national fore
					the Republic	inventory produ
					of Serbia	
					Other funds	
	4. Enhancement of protective measures, and development of	MAFWM, MESP, CCS	2009 - 2017.	EUR	The budget of	1. A system for
	reporting, diagnostics and forecasting in the protection of			14,000,007	the Republic	reporting,
	forests				of Serbia	diagnostics and
					Other funds	forecasting in th
						protection of for
						developed
	5. Monitoring of forests' health status	MAFWM,	2009 - 2017.	EUR 1,396,010	The budget of	1. A system of inte
	6	MESP		- ,	the Republic	monitoring of
					of Serbia	forests' health s
					Other funds	established
	6. Education and R & D work in forestry and hunting	MAFWM, ME	2009 - 2017.	EUR 7,258,300	The budget of	1. The number of
	o. Dedetation and it to D work in forestry and numming		2009 2017.	LOR 7,250,500	the Republic	projects accepte
					of Serbia	the national leve
					Other funds	and the number
						registered paten
						the area of fores
3.3.5.3.	1. Adoption of a new Law on Protection and Sustainable Use	MESP	2009.			1. Law on Protection
Improving	of Fish Fund	IVILOF	2009.			and Sustainable
						of Fish Fund
fishing through						
improved						adopted

		) (EGD	2000	1	1	1 551 1 61
management of	2. Adoption of by-laws	MESP	2009.			1. The number of b
fish resources in						laws adopted
order to develop	3. Establishment of examinations and registries as provided	MESP	2009.	RSD 600,000	The budget of	1. A system of tests
fishing and	for in the law (active fisherman, recreative fisherman, fishery				the Republic	registers determ
promote fishing	keeper, inspector)				of Serbia	by the law on fis
tourism						established
	4. Finalizing the recording and registration of facilities for	MESP	2009.	EUR 20,000	The budget of	1. The records of
	fish ranching				the Republic	facilities for fish
					of Serbia	ranching establi
					Other funds	
	5. Introduction of incentives for fishermen's organizations,	MAFWM	2009 - 2010.			1. The number of
	improved fish trade, modernization of the existing and					introduced
	opening of new processing facilities					incentives
	6. Development of a modern and unified information system	MESP	2009 - 2012.	20,000 EUR		1. An information
	for forestry which will be compatible with the EU ICT				the Republic	system for fores
	system				of Serbia	which compatib
					Other funds	with the
						corresponding E
						system introduc
3.3.5.4.	1. Drastic suppression of illegal hunting and logging through	MESP,	2009 - 2017.			1. The number of
Increasing of the	an increased number of inspectors and improvement of their	MAFWM, MI				charges pressed
economic effects	equipment.					against illegal
that can be						hunters and logg
achieved through						
rational use of						
forestry, hunting						
and fishing						
resources						

## 3.3.6. Traffic

Objectives	Activities/measures	Institution in charge and implementation partners	Implementation deadline	Total expenditures	Sources of funding	Indicators
3.3.6.1. Reduction of traffic's share in	1. Equipping measuring stations for control of vehicles according to EURO standards	MInf	2010.		Reference to 3.1.1.3.	1. Measuring static equipped
air pollution and noise emission through improvements in quality of engine fuels and vehicles and through reduction of	2. Ensuring that all vehicles, produced in Serbia and imported by 2012, comply with the emission limits for motor vehicles according to Regulation 715/2007/EC.	MInf, MESP	2014.		Reference to 3.1.1.3. (3)	1. The number of domestic and imported vehicl complying with emission limits motor vehicles according to Regulation 715/2007/EC
fossil fuels use	<ul> <li>3. Gradual phasing out of leaded petrol by 2010</li> <li>Differentiated excise for leaded/unleaded fuel;</li> <li>Replacement with environmentally acceptable fuels.</li> </ul>	MInf, MF, MME, MESP	2015.		Reference to 3.1.1.4. (3)	1. Complete elimin of leaded petrol
	4. Reduction of specific energy consumption in transport	MInf	2015.			1. The average ene consumption pe ton-kilometer
	5. Confirmation of the annex to the 1997 Protocol on the International Convention for the Prevention of Pollution From Ships (Annex VI of the MARPOL Convention)	MInf, MESP	2010.			1. Limiting the emissions of sul and nitrogen ox from maritime s as well as prohibiting the exhausting of substances with harmful impact the ozone layer

			1	1	T	
3.3.6.2. Inclusion of the Republic of Serbia in the trans-European network with increased	1. Route Belgrade – Southern Adriatic, routes 3, 4, 5, 6, 7, 10 and 11, as well as certain cross routes of the Basic network have been accepted as a part of TEN;	MInf, MF, MERD, EUIO, CCS, bodies of AP and LSU, PE and other companies in the area of traffic	2015.	EUR 651,000,000	The budget of the Republic of Serbia WB, EIB, EBRD, IPA	1. The route comple
transport safety	2. Rehabilitation, reconstruction and construction of Pan- European Corridors VII and X and routes and knots of a Basic network in compliance with TEN standards		2009 – 2015.	EUR 5,000,000,000		1. The route comple
	3. Rehabilitation of the Pan-European Corridor VII through the implementation of priority projects in line with the Master Plan and feasibility study	MInf, Plovput	2009-2017	EUR 310,000,000	IPA, budget	1. The number of implemented projects
	4. Turning the transport infrastructure, through systematic approach, into a multi-modal transport network, taking care of sustainable development for the whole country		2015.			1. Multi-modal transport system established
	5. Development of transport infrastructure plans with the priority task to attract international transport routes and to ensure functional inter-modal integration		2012.			1. Transport infrastructure pl with the priority to attract international transport routes to ensure functio inter-modal integration developed
	6. Establishment of a new interior unit for strategic management and planning in the ministry in charge of transport		2011.			1. The unit for strat management and planning formed
3.3.6.3. Increasing the quality of transport and transport	1. Implementing and infrastructure plan of road and railway network development	MInf	2009 – 2015.			<ol> <li>Infrastructure pla road and railway network development implemented</li> </ol>

infrastructure	2. Categorized road network in accordance with Law on	MInf	2010.			1.Categorization
services	public roads					completed
	3. Reduction of the grey economy in the area of illegal	MI, MF, MInf	2010.			1. The number of
	transport by 30% and protection of free transport market					charges pressed
	through establishment of efficient supervision over the					against those
	implementation of legislation in the area of road transport and					operating in gra
	other regulations					economy in the
						of traffic
	4. Providing access to railway infrastructure – more rail	MInf	2015.			1. Appearance of
	operators and operators of railway infrastructure in the					several railway
	railway network					transport operate
						and railway
						infrastructure
	5. Improving the flow of railway transport across borders.	MInf, MI	2009-2015			managers           1. Average waiting
	5. Improving the now of ranway transport across borders.	Milli, Mil	2009-2013			at the border
						reduced
						Teduceu
	6. Development of river information services.	MInf, Plovput	2009-2017.	11,000,000	IPA 2007	1. The number of b
	<u>^</u>	*		EUR		stations and leve
						ability to provid
						services

bit the quality of administrative harbor management.       administration         catal       Reloading activity         s.Increasing the Increase the quality of infrastructure services       MInf, MERD         s.Increasing the Increase the quality of infrastructure services       MInf, MERD         s.Increasing the Increase the quality of the master Plan and the       PA         IPA Feasibility Study       Ponations of 5         file       PA Feasibility Study       Study planched         s.the maper plan for financial consolidation of the public       MInf, companies       2010.         s.the Plan for financial consolidation of the public       The Plan for financial       Consolidation of financial         ornsolidation of the public       public catterpris       Underterprise       Underterpri				1	
8. Increasing the Increase the quality of infrastructure services in waterway transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study       MInf, MERD       2009 – 2015.       Donations       1. The implementation of fixer rease of the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways	7. Forming of a Harbor administration in the goal of raising	MInf	2012		1. Harbor
8. Increasing the Increase the quality of infrastructure services in waterway transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study       MInf, MERD       2009 - 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public or solution of public enterprise Serbian Railways	the quality of administrative harbor management.				administration
8.Increasing the Increase the quality of infrastructure services in water way transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study       MInf, MERD       2009 - 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways					established
8.Increasing the Increase the quality of infrastructure services in water way transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study       MInf, MERD       2009 - 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public study and the IPA Feasibility Study					2. Reloading activit
8. Increasing the Increase the quality of infrastructure services in waterway transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study       MInf, MERD       2009 – 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways					
8. Increasing the Increase the quality of infrastructure services in water way transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study       MInf, MERD       2009 - 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways					
8. Increasing the Increase the quality of infrastructure services in waterway transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility StudyMInf, MERD2009 - 2015.Donations1. The implementation of of five priority projects according to the master Plan and the IPA Feasibility Study9. Adopting the Plan for financial consolidation of the public enterprise Serbian RailwaysMInf, companies2010.1. The Plan for financial consolidation of the public enterprise Serbian Railways					current state of t
8. Increasing the Increase the quality of infrastructure services       MInf, MERD       2009 – 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways					
8. Increasing the Increase the quality of infrastructure services       MInf, MERD       2009 – 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways					consequential
8. Increasing the Increase the quality of infrastructure services in water way transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study       MInf, MERD       2009 – 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways					
8. Increasing the Increase the quality of infrastructure services in waterway transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility StudyMInf, MERD2009 – 2015.Donations1. The implementation of of five priority projects according to the master Plan and the IPA Feasibility StudyDonations1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study9. Adopting the Plan for financial consolidation of the public enterprise Serbian RailwaysMInf, companies2010.1. The Plan for financial consolidation of public enterprise Serbian Railways					
8. Increasing the Increase the quality of infrastructure services in waterway transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study       MInf, MERD       2009 – 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways					
8. Increasing the Increase the quality of infrastructure services in waterway transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study       MInf, MERD       2009 – 2015.       Donations       1. The implementation of five priority projects according to the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of the public enterprise Serbian Railways					
8. Increasing the Increase the quality of infrastructure services in waterway transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility StudyMInf, MERD2009 – 2015.Donations1. The implementation of five priority projects according the master Plan and the IPA Feasibility Study9. Adopting the Plan for financial consolidation of the public enterprise Serbian RailwaysMInf, companies2010.1. The implementation of 5 financial consolidation of the public enterprise Serbian Railways1. The implementation of 5 of five priority projects according the master Plan the IPA Feasibilic Serbian Railways					
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in waterway transport by initiating the implementation of 5 (five) priority projects according to the master Plan and the IPA Feasibility Study 9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways 2010. MInf, companies 2010. 2010. 2010. 2010. 2010. 2010.	8.Increasing the Increase the quality of infrastructure services	MInf, MERD	2009 – 2015.	Donations	1. The implementat
(five) priority projects according to the master Plan and the IPA Feasibility Study       projects according the master Plan and the IPA Feasibility Study         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of public enterprise Serbian Railways	in waterway transport by initiating the implementation of 5				of five priority
IPA Feasibility Study       the master Plan         9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of public enterprise Serbian Railways					projects accordi
9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways       MInf, companies       2010.       1. The Plan for financial consolidation of public enterprise Serbian Railways	IPA Feasibility Study				
9. Adopting the Plan for financial consolidation of the public enterprise Serbian Railways 1. The Plan for financial consolidation of public enterprise Serbian Railways					the IPA Feasibil
enterprise Serbian Railways     financial       consolidation of public enterprise     public enterprise       Serbian Railways     Serbian Railways					Study launched
consolidation of public enterprise Serbian Railway	9. Adopting the Plan for financial consolidation of the public	MInf, companies	2010.		1. The Plan for
public enterprise Serbian Railway	enterprise Serbian Railways	_			financial
Serbian Railway					consolidation of
Serbian Railway					public enterprise
adopted					Serbian Railway
					adopted

	10. Building by-pass roads around major cities and towns. Building the by-pass road around Belgrade and other towns in Serbia according to development priorities	MInf, LSU	2017.	EUR 260,000,000	The budget of the Republic of Serbia	1. By-pass roads constructed
					For now 8 million euro allocated from the budget, Leskovac and Belgrade	
	11. Harmonizing the transport of dangerous loads with EU regulations and ADR, RID and ADN rules	MInf, MI, MF, MESP, MH, AP	2009.			1. Transport of dangerous loads harmonized with regulations and ADR, RID and J rules
6.4. Increasing the share of intra- modal transport in the total transport of goods by increasing the use of inland	1. Improvement of the efficiency of goods and passengers transport by rail, reduction of the times of holding trains, increasing of train speed and intensity of transport through signing of documents regarding the development of railway transport routes through our country in compliance with EU standards and initiatives	MInf	2009.			1. Documents on development of major railway transport routes through our cou signed in line w EU standards an initiatives
waterways and railroad transport by 25% in comparison to 2005	2. Promotion of the use of combined transport (issuing award permits for road transport by using combined transport) through signing of bilateral and multilateral agreements in the area of combined transport	MInf	2010.			<ol> <li>Bilateral and multilateral agreements in th area of combine transport adopte</li> </ol>
	3. Design of a Feasibility Study on construction of terminals, technology of reloading and strategy of development of intra- modal transport in Serbia	MInf, S&RO	2010.			1. Study designed
3.3.6.5. Integrated system of passenger	1. Improving the conditions and competitiveness of public transport in major cities in order to reduce noise emissions and air pollution. The backbone of the passenger transport systems should be based on Spanish traffic	MInf, MESP, MERD	2017.			<ol> <li>A system of competitive pub rail traffic in citi established</li> </ol>

transport adjusted to individual needs, at regional level	2. Procurement of new buses, trams and trolley-buses, accompanied by stimulating of environmentally friendly ones	MInf, companies	2017.	1. The number of r procured, environmentally friendly vehicle
in the Republic of Serbia	3. Construction of stations using natural gas and liquefied petroleum gas	MME, companies	2017.	1. The number of constructed stat using natural ga and liquefied petroleum gas
	4. Preparation of sustainable subsidies model for those aspects of transport which are of wider social interest and potential investment programs	MИ, MF, MERD	2012.	I. Subsidies model           those aspects of           transport which           of wider social           interest determine
3.3.6.6. Strengthened external aspects of the market –	1. Increase of the quotas for goods transport by 20% through bilateral cooperation with other countries, liberalization of access to the road transport market	MInf, CCS	2012.	1. The increase of quotas for good transport by 20 achieved
transit transport, export and import of goods and services	2. Simplified procedures, increased permit issuing quotas for our transport operators, their participation in other markets through participation in bilateral and multilateral agreements in the area of road transport	MInf, CCS	2009 – 2015.	1. The number of permits issued t transport operat for their participation in markets
	3. Adoption of bilateral and multilateral agreements in the area of air traffic	MInf, MCП	2015.	1. The number of adopted bilatera multilateral agreements in t area of air traffi
	4. Signing of bilateral rail border agreements with Romania, Croatia, Hungary, Macedonia, BiH, and Montenegro	MInf, MCП	2010.	1. The number of adopted agreem
	5. Signing of waterways bilateral agreements with Croatia, BiH, Romania and Ukraine.	MInf, MCП	2010	1. The number of adopted agreem

## 3.3.7. Tourism

Objectives	Activities/measures	Institution in charge and	Implementation	Total	Sources of	Indicators
		implementation partners	deadline	expenditures	funding	
3.3.7.1. Improvement of accommodation capacities; development of a the quality assurance system in tourism as well as consumer protection systems	1. Providing incentives (favorable loans, assistance in obtaining foreign donations, prevention of unfair competitiveness) in the goal of renewal and modernization of existing and construction of new capacities	MERD, companies	2009 – 2015.	EUR 30,000,000	The budget of the Republic of Serbia companies	<ol> <li>Tourism development programs products as a basis for implementation incentives</li> <li>A total of 10% or registered accommodation facilities (in relat to the existing capacities) reconstructed an constructed</li> </ol>
	2. Development of new investment projects (Greenfield investments)	MERD, National Tourism development Corporation, CCS, companies, LSU	2009 – 2017.	EUR 50,000,000	Other funds	<ol> <li>The number of implemented ne investment proje</li> <li>The total amount new investments</li> <li>Increase in the ne investments in relation to the previous year</li> </ol>

3. Design of normative acts, identification of categorization procedures and improvement of standards and quality of accommodation capacities	MERD, LSU	2009 – 2011.	EUR 120,000,000	Other funds	<ol> <li>Normative acts of tourism and by-l related to performing accommodation activities adopte together with the ones related to t classification and categorization of accommodation facilities</li> <li>A system for data collection and processing prode – electronic questionnaire for categorization demands</li> <li>The number of h applying international quas standards (ISO</li> </ol>
4. Development of quality assurance systems	MTS	2009 – 2010.	EUR 30,000	The budget of	14000, HACCP increased 1. Quality assuranc
5. Establishment of a quality committee	MTS	2009.	EUR 20,000	the Republic of Serbia The budget of the Republic	system establish 1. Quality committe formed
				of Serbia Other funds	

T		T =		1		
	6. Development of quality marks and procedures for award	MTS	2009.			1. The form, criteri
						and manner of
						awarding qualit
						marks identified
	7. Training on the implementation of the new Law on	MTS, MERD	2009-2011.	EUR 40,000	The budget of	1. The number of tr
	Consumer Protection for public servants and interested parties				the Republic	public servants
					of Serbia	other interested
						parties
	8. Establishing working body/commission to work on	MTS	2009.		Reference to	1. Working body
	designing, implementing and control of the criteria for quality marks and their award				3.3.7.1. (7)	formed
3.3.7.2.	1. Promotion of Republic of Serbia as a tourist destination in	TOC	2009 - 2017.	EUR	Own income,	1. Tourism turnove
Development of	the national and international tourist market			10,000,000	The budget of	generated
a tourism					the Republic	
information					of Serbia and	
system (tourist					donations	
information						
centers, booklets,	2. Design of an application and database for tourism	MERD, TOC, SBRA	2009 - 2011.	EUR 200,000	Other funds	1. TIS application a
public image,	information system (TIS) of Serbia.					database produc
positioning, etc.)						and functioning
	3. Improvement of contents and equipment in information	NTOS, local tourism	2009 - 2012.	EUR	The budget of	1. The number of n
	centers	organizations		10,000,000	the Republic	contents in tour
		MERD			of Serbia	information cen
					Reference to	2. The number of
					3.3.7.1. (2)	constructed visi
						centers

3.3.7.3.	1Promotion and development of touristic products and areas	MERD,	2009 - 2015.	EUR	The budget of	1. A normative
Development of	quality and improvement of receptive tourism and	companies	2007 - 2015.	100,000,000	the Republic	framework for
additional	accommodation offer	companies		100,000,000	of Serbia	regulation of tou
tourism supply	Procuring land for development of new facilities.				of Seroid	activity provide
with cost-	Trocuming faile for development of new facilities.					through the Law
effective						Tourism, law on
operation and						Public Skiing A
potential for						Law on Spas and
local						through by-laws
development						1. The tourism proc
(trade,						development
gastronomy,						programs produ
hospitality						and areas of the
services,						most importance
promotions,						tourism
travel agencies,						development
etc.), generating						reserved
new employment	2. Establishment of a system for monitoring of results	MERD, LSU	2009 - 2017.		Reference to	1. The system for
accompanied by	achieved in tourism-tourism development and increase of	MERD, LSC	2007 2017.		3.3.7.3. (1)	monitoring of re
maximum	tourism turnover in less developed areas				5.5.7.5. (1)	achieved in tour
preservation of	tourisin turnover in less developed areas					established
cultural heritage						2. Increase of touris
and natural						turnover in less
diversity						developed areas
	3. Establishment of an incentive system for "Greenfield"	MERD, companies	2009 - 2012.		Reference to	1. System of incent
	investments in order to attract profitable investments	MERE, companies	2009 2012.		3.3.7.3. (1)	for Greenfield
	investments in order to attract promable investments				5.5.7.5. (1)	investments
						established
	4 Establishment of a system for development and	MERD, LSU, Ministry of	2009 - 2012.		Reference to	1. A system for
	sustainability of authentic touristic destinations through	Culture, companies,	2009 2012.		3.3.7.3. (1)	development an
	integration of tourism development plans at local level, as	currente, companies,				sustainability of
	well as through destination management					authentic tourist
	wen as an ough destination management					destinations
						established
						estudiished

	5. Establishment of a management model for tourism	MERD, LSU, Ministry of	2009 - 2012.		Reference to	1. The number of
	development and education, emphasizing local and regional	Education			3.3.7.3. (1)	seminars, numb
	growth of competitiveness and quality in tourism					participants
3.3.7.4.	1. Development of a tourism development program based on	Ministry of Culture MESP,	2009 - 2017.		Reference to	1. Tourism
Identification	principles of sustainable development and protection of	companies, LSU, MERD			3.3.7.3. (1)	development
and elimination	cultural and historical heritage in touristic locations	_				programs produ
of current and						2. Measures for
potential						protection of
conflicts						environment an
between tourism						cultural heritage
and other						tourist locations
activities related						undertaken
to use of	2. Improvement of access to tourist locations (by air, land	MInf, MTS, LSU, MERD	2009 – 2017.	EUR	The budget of	1. The plans for
resources	and waterways):			40,000,000	the Republic	improved
	<ul> <li>Opening alternative road routes between different</li> </ul>				of Serbia	accessibility and
	touristic destinations;				Other funds	availability of to destinations and
	<ul> <li>Creating a system of rest places and belvederes with necessary equipment;</li> </ul>					services adopted
	<ul> <li>Plan for improvement and creation of services and</li> </ul>					2. A normative
	equipment in marines;					framework for
	<ul> <li>Plan for improvement of airport services and air</li> </ul>					regulation of tou
	connections with the Republic of Serbia;					activities provid
	<ul> <li>Plan for improvement of public transportation and</li> </ul>					through the ado
	connections:					of by-laws
	<ul> <li>Plan for improvement of taxi services</li> </ul>					
	3. Improvement of public services (power and water supply,	LSU, MTS, MESP	2009 - 2017.			1. Annual level of
	waste water, waste and recycling):					investments in
	<ul> <li>Plan to improve the supply of public services</li> </ul>					infrastructure an
	– Plan to use alternative environmentally friendly sources					environment
	of energy in tourism					protection meas
	<ul> <li>Introducing waste collection and recycling systems</li> </ul>					in tourist areas
	- Building a system for control of illegal waste dumpsites					
	<ul> <li>Building sewer systems and recycling systems</li> </ul>					
	- Establishing a committee for improving public services					
	and contents					

<ul> <li>4. Improvement of road information and signage systems</li> <li>Creation of a signage system;</li> <li>Producing different signage categories.</li> </ul>	MInf, MERD	2009 – 2015.			<ol> <li>A normative framework for regulation of to activities provid through the ado of by-laws</li> <li>Signage system created</li> </ol>
<ul> <li>5. Improvement and maintenance of tourist sites and areas:</li> <li>maintenance and improvement of community and tourist infrastructure;</li> <li>maintenance and improvement of service standards;</li> <li>provision of appropriate manner for protection, purpose, use and development of tourist locations,</li> <li>drafting of lower level spatial and urban plans, strategic master plan and development programs;</li> <li>Equipping the tourist infrastructure facilities – facilities for information, rest, procurement, recreation, education and entertainment.</li> </ul>	MERD, MESP, MInf, LSU, companies	2009 – 2017.	EUR 20,000,000	The budget of the Republic of Serbia Other funds	1. The size of investments aimed improved maintena of tourist areas on annual level

## **3. 3. 8. Introduction of cleaner production**

The Action Plan of the Strategy for introduction of cleaner production of the Republic of Serbia ("Official Gazette of the RS" No. 17/09) is considered as a part of the Action Plan for the implementation of the National Sustainable Development Strategy of the Republic of Serbia.