

# 13th Progress Report

of GIZ Project 'Modernization of Local Public Services in the Republic of Moldova'

Reporting Period: 1 January – 31 March 2015

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## **EXECUTIVE SUMMARY**

Since 2010, GIZ is implementing the project 'Modernization of Local Public Services in the Republic of Moldova' (MLPS) under the commission of the German Ministry for Economic Cooperation and Development (BMZ).

The institutional counterpart of MLPS is the Ministry of Regional Development and Construction (MRDC), while the main implementing bodies are the three Regional Development Agencies (RDAs).

The primary beneficiaries of MLPS are the citizens of Local Public Authorities (LPAs) in the three Socio-Economic Development Regions of Moldova.

The project implementation timeframe is set for the period 01/2010 – 12/2015. BMZ and the Government of Moldova have decided, that a follow-up project shall commence in 01/2016.

The overall objective of the project is to improve local public service delivery in selected communities in the Republic of Moldova through supporting the regional and local actors in linking the local needs with the regional and national priorities.

MLPS covers two areas of intervention:

# Intervention Area 1 – Local Public Services

- Support to Regional Development Agencies and Local Public Authorities in planning, developing, implementing and managing pilot projects for the improvement of local public services.
- Under Intervention Area1, MLPS collaborated with MRDC and Regional Development Agencies, as well as many of the abovementioned partner institutions with a view to supporting various Local Public Authorities of the 1st level from 9 districts ('Rayons') in the

implementation of the following pilot projects:

- Improving Water Supply and Sanitation Services in Cahul Rayon
- Improving Water Supply and Sanitation Services in Riscani Rayon
- Improving Water Supply and Sanitation in Leova Rayon
- Improving Solid Waste Management in Soldanesti and Rezina Rayons,
- Improving Solid Waste Management in Floresti Rayon,
- Improving Street Lighting in Tatarauca Veche, Soroca Rayon
- Improving Energy Efficiency for the Rayon Hospital of Orhei
- Improving Energy Efficiency for the Rayon Hospital of Nisporeni

The pilot projects are implemented using the model for efficient and effective service delivery and are supported by MLPS in the following areas:

- Local strategic planning and programming (support on preparing the respective chapter of the Rayon's Socio-Economic Development Strategy and the local development plans);
- Community participation via information campaigns and awareness raising of citizens as clients of the Local Public Services;
- Implementation of measures to improve the infrastructure in the three sectors;
- Strengthening the capacity of the service providers in the three sectors;
- Promotion of Inter-municipal Cooperation for regional provision of public services in the 3 sectors.

# Intervention Area 2 – Regional Planning and Programming

 Support to Regional Development Agencies and Local Public Authorities in regional sector planning and programming.

Under Intervention Area 2, MLPS continued to provide support to all parties involved, with a view to improving regional sector planning and programming in the field of Water Supply and Sanitation, Solid Waste Management, Energy Efficiency in public buildings and Regional and Local Roads.

Apart from its institutional counterparts, MRDC and the Regional Development Agencies, the main partners of the project are:

- Ministry of Environment,
- Ministry of Economy,
- Ministry of Transport,
- State Chancellery,
- Academy of Public Administration,
- Energy Efficiency Agency,
- Regional Development Councils,
- LPAs of the 1st level (mayoralties) and LPAs of the 2nd level (Rayons).
- Congress of Local Authorities of Moldova
- Association of Water Providers
- Chamber of Commerce and Industry

The total budget of MLPS project is EUR 23.8 million for the period 2010-2015.

MLPS is financed by the following donors:

- Government of Germany (EUR 12.6 million)
- Government of Sweden (EUR 5.5 million)
- Government of Romania EUR (0.7 million)
- European Commission (EUR 5 million)

Complementary to MLPS, the BMZ has commissioned the Project 'Fund for Regional Development in the Republic of Moldova' at the end of 2012, which provides financial means to support the implementation of a number of pilot projects aimed at improving local public service delivery in different sectors – Water supply and sanitation, Solid waste

management, Energy Efficiency in public buildings. The current budget of the Fund for Regional Development project is EUR 7.3 million.

#### **ACHIEVEMENTS:**

During the reporting period 1 January to 31 December 2015, MLPS registered substantial progress in implementing the planned activities in both Intervention Areas. The main achievements of MLPS are the following:

In close cooperation with MRDC, Regional Development Councils and Regional Development Agencies, three Regional Sector Programs in the Regional and local roads sector in all three regions have beenby the Regional Development Councils from the North, Centre and South regions. In this context, it is worthwhile mentioning that the regional sector planning process in 4 sectors (WSS, EE, SWM, RLR) has been successfully completed.

To date, more than 176 Possible Project Concepts have been identified and reviewed in Water Supply and Sanitation, Solid Waste Management, Energy Efficiency in public buildings, Regional and Local Roads Sectors. Out of total of 65 Possible Project Concepts proposed for further analysis by the Inter-ministerial commissions created by order of MRDC, the PPC have been prioritized to further development as Viable Project Concepts as follows:

- 12 Project Concepts in Energy Efficiency with a combined volume of about 14 million EUR,
- 3 Project Concepts in Solid Waste Management with a combined volume of about 30 million EUR,
- 12 Project Concepts in Water supply and sanitation worth of about 95 million EUR
- Out of 26 Possible Project Concepts in Regional and Local Roads worth about 300 million EUR, 12 PPCs are planned to be presented to the inter-ministerial



commission for analysis and prioritisation.

The work on the further developmet of the prioritized VPCs is under the process.

Also, during the reporting period, the initial dialogue with the potentional donors interested to synchronize the efforts in project development and implementation in the sectors of RLR, SWM and EE has been enhanced.

As result of transfer of ownership on pilot projects at the regional and local level, local project managers have been selected and first Local Steering Commitees have taken place for each pilot project.

In the Water supply and sanitation sector, following the completion of the Feasibility Study related to the water supply servies in Leova Rayon, the project documentation of the respective pilot project on "Imporvement of Water Supply services in Leova Rayon" has been completed and approved by MRDC, RDAs Also, and LPAs. the process of harmonisation of local planning and programming Cahul selected in communities has been commpleted. In Riscani rayon, WSS chapters of 11 Local development Plans (out of 15 Local Development Plans) have been developed and approved by the respective LPAs.

In terms of capacity development of service providers, a Memorandum of Understanding between the National Association 'Moldova Apa Canal' (AMAC) and MLPS has been signed.

Also, the Chamber of Commerce and Industry in cooperation with MLPS completed 7th training for the European Energy Manager (EUREM) and 16 Rayon Energy Managers successfully completed the theoretical part of the training.

#### **CHALLENGES:**

Although various achievements were recorded during the reporting period, the

MLPS project faced several **challenges** during the reporting period:

- RDAs and LPAs were for the first time exposed to a complex and comprehensive approach, which moves away from the local approach delimited by territorial administrative borders towards a regional sector architecture.
- Insufficient communication and coordination among the line ministries in relation to regional development.
- Lack of capacity and political will of LPAs to promote and implement intergrated SWM system according to international standards, as well as lack of awareness of the longterm benefits of the proposed system.
- o Fragmented and uncoordinated national and international funding sources make it difficult to achieve a coherent and sustainable impact. From the perspective of the MLPSproject this is relevant to the following national funding sources: National Fund for Regional Development, Environmental Fund, Energy Efficiency Fund, National Road Fund. There is a financial coverage uncertainty (from the Regional National Fund for Development) for the sorting and transfer stations from Floresti Rayon, as well as for the Parcani Solid Waste Management Centre.
- The start of the World Bank project on Regional and Local Roads is an opportunity for the Regional Planning and Programming approach, as a significant portion of the respective project pipeline could be financed via this project. Delays in the approval of Regional Sector Programs in Regional and



Local Roads could jeopardize this opportunity.

Economic advantages of intermunicipal cooperation regarding service provision deserve stronger promotion. MLPS observes a lack of concept on regionalisation of services at the national level, as well as the need for further capacity development and support. Reluctance of local councils in approving regionalization services and creation regional service providers require concerted and convincing efforts by state institutions as well as concrete bylaws in relation to the Law on Inter-Municipal Services.

Pilot Projects and the Project Pipeline require full ownership of all involved local, regional and national institutions. The MLPSproject provide advisory can services, technical assistance and accompaniment, but cannot take decisions on behalf of Moldovan institutions. This issue constituted a specific challenge during the reporting period in the of the Solid Waste Management project in Soldanesti and Rezina and in the identification of landfill sites in the framework of the Regional Sector Programs.

- During the public procurement processes of construction works the MLPS-project was confronted with three main challenges:
- Quality problems of technical documentation prepared on behalf of Local Public Authorities;
- Relative low number of bids meeting the formal requirements.

This resulted in postponements in the approval of the public procurement documentation packages and in delays due to cancelations or/and because of multiple publications. MLPS

observed a lack of qualified companies to present valid and complete bidding documents. The project had to invest considerable resources (in terms of time and consultancy) in updating technical documentation and preparation of the tender documentation and has introduced new internal quality control mechanisms to unnecessary delays. Α major related to challenge is the introduction of 'advanced' technologies and techniques requiring intensive coordination with Moldovan authorities.

International companies that are interested in participating at the procedure need tender physically come to Moldova to study the documentation as mainly the standard documentation and bill of quantity are electronically disseminated upon request and payment. Further, foreign companies cannot present the Moldovan required licenses allowing them to deliver works. An additional difficulty for them is to prepare offers referring to construct norms originating from the former soviet system. Tender documents are usually prepared only in Romanian language. All this leads to a very week participation of foreign companies at the tender procedures. Currently, only consortium with Moldovan а company remains as a solution.

Outdated standards and norms а barrier to implementation - standards need to be updated to contemporary practice in Europe, both for materials used as well as for the actual implementation of projects. example, investments For increased energy efficiency public buildings meet standards than in EU countries due to outdated standards for materials and IT systems/databases in use for cost estimations.



- Lack of institutional responsibility for applying and enforcing the legal framework and paying adequate tariff for public services has a negative influence in insuring the sustainability of services operator and investments.
  - This has specifically constituted a challenge in the pilot project in Solid Waste Management in Soldanesti and Rezina Rayons.
- Lack of clarity on the institutional commitment to launch the support to the Energy Efficiency Fund projects.

## CONCLUSIONS and RECOMMENDATIONS to partners:

- To ensure and agree upon an unified message by the Government of Moldova to the donor community and the development banks in relation to the relevance the Regional Sector Programs – both for the regions and the sector ministries.
  - At the policy/MRDC/NCCRD level, there is a need to decide that the systematic planning and pipeline approach will serve as the basis for future funding of the regional development projects. This should apply to National Fund for Regional Development and other national extra-budgetary funds.
  - It is recommended that MRDC initiates the creation of the interministerial working group for the development of the concept for attracting and aligning financial resources for the implementation of systematically developed regional development projects.
  - In this context, it is recommended that MRDC with the support of MLPS presents at the next meeting of the NCCRD recommendations regarding the improvement of interministerial cooperation and

- implementation of the regional development policy.
- It is also necessary to further strengthen the donor dialogue via an active platform to promote and mobilize the necessary resources for the implementation of the investment projects coming out from the developed Regional Sector Programs in the four sectors.
- Also, it is recommended to propose that the European Union Delegation may organize a meeting with the IFIs in the second quarter of 2015.
- In the case of the pilot projects, it is recommended that the RDAs take on a stronger leadership on further project implementation in accordance with the 5 pillars model for efficient public service delivery and the respective Memoranda of Understanding.
- It is recommended to request the State Chancellery to develop further the Inter-Municipal Cooperation legal and normative framework, as well as operational instruments for regionalization of public services, particularly in relation to Water supply and Solid sanitation and waste management services.
- MLPS recommends proposing to relevant Moldovan institutions to facilitate the participation of international companies at public processes procurement eliminating discriminating elements and treating the procurements as international ones. It is proposed to carry out a workshop organized by MRDC, supported by MLPS via the Complementary Private Sector Support, including MIEPO, Chamber of Commerce and Industry and international business associations.



- It is recommended that MRDC renews efforts to identify potential assistance to be provided via national and international community (specifically EU, Romanian Government) and to start the synchronization of the national standards and regulations in construction with the relevant European standards in immediate future.
- It is recommended that MRDC together with relevant institutions promotes the establishment of procedures/ effective instruments for organizing collection of taxes

- and fees on a cost recovery basis and consider sanctions at the local level.
- It is recommended that Ministry of Economy, MRDC, MLPS and the Embassy of Sweden jointly decide if/how to proceed with the proposed support to the National Fund for Energy Efficiency.

Details on the progress achieved as per agreed milestones of the MLPS project are presented in the next chapters of this report.



# ABBREVIATIONS AND ACRONYMS

ADA	Austrian Development Agency
AEE	Agency for Energy Efficiency
ALRC	Agency of Land Relations and Cadastre
AMAC	Moldovan Water Supply Association
APA	Academy of Public Administration
BMZ	German Ministry of Economic Cooperation and Development
CALM	Congress of Local Authorities from Moldova
CBC	Cross-Border Cooperation
CCI	Chamber of Commerce and Industry
CD	Capacity Development
СМ	Community Mobilisation
СРА	Central Public Administration
CPSS	Complementary Private Service Support
DR	Development Region
EE	Energy Efficiency
EEF	Energy Efficiency Fund
EIA	Environmental Impact Assessment
ENI	European Neighbourhood Instrument
ENPI	The European Neighbourhood Partnership Instrument
FS	Feasibility Study
GIZ	German Development Cooperation through Deutsche Gesellschaft für
GOPA	Gesellschaft für Organisation, Planung und Ausbildung (Consulting Group)
GPS	Global Positioning System
IA	Intervention Area
IMC	Inter-municipal cooperation
INV	Investment measures
ISWMC	Integrated Solid Waste Management Center
JSC	Joint Stock Company



LC	Local Council
LCC	Local Citizens Committee
LPA	Local Public Administration
LPP	Local planning and programming
LPS	Local Public Services
LSC	Local Steering Committee
MDL	Moldovan Lei
MDRC	Ministry of Regional Development and Construction
ME	Municipal Enterprise
M&E	Monitoring and Evaluation
MIEPO	Moldovan Investment and Export Promotion Organization
MoEnv	Ministry of Environment
MLPS	Modernization of Local Public Services
MTRI	Ministry of Transport and Road Infrastructure
MoU	Memorandum of Understanding
NALAS	Network of Associations of Local Authorities of South-East Europe
NCCRD	National Coordination Council of Regional Development
NCFM	National Commission for Financial Markets
NFRD	National Fund for Regional Development
PD	Project Development
PIP	Project Implementation Plan
PMSI	Public Medical-Sanitary Institution
PPC	Possible Project Concept
PPM	Public Property Management
RUTIF	Registry of Urban Technical Infrastructure Facilities
R(S)WG	Regional (Sector) Working Group
RBM	Results Based Monitoring
RC	Rayon Council
RD	Regional Development
RDA	Regional Development Agency
RDC	Regional Development Council
RLR	Regional and local roads
RM	Republic of Moldova
RPP	Regional Planning and Programming



RSP	Regional Sector Programme
SEDS	Socio-Economic Development Strategy
SIADR	Informational System for RDAs
SWM	Solid Waste Management
SWMZ	Solid Waste Management Zone
TA	Technical Assistance
ToR	Terms of Reference
ТоТ	Training of Trainers
USAID	United States Agency for International Development
VPC	Viable Project Concept
PWG	Project Working Group
WSS	Water Supply and Sanitation



# INTERVENTION AREA 1. LOCAL PUBLIC SERVICES

#### **Progress Review**

This chapter concerns the progress made in achieving various results within Intervention Area 1 – Local Public Services following project indicators and monitoring the achievement of planned milestones. These are elaborated based on the assumption that the planned activities will lead to progress in reaching the IA1 specific objective: 'The Local Public Authorities effectively cooperate and manage the improvements of local public services in the selected communities in pilot rayons'.

The progress in reaching this specific objective is measured using the main success indicators presented below:

#### **Success indicators for IA1:**

- Indicator 1: 25 planned pilot measures for the improvement of local public services are being implemented in the three project priority sectors (Baseline: 2010: 0; Verification source: Implemented financing agreements);
- Indicator 2: Local public authorities signed 70 formal agreements for the joint delivery of local public services in the three project priority sectors (Baseline: 2010: 0; Verification source: Cooperation agreements);
- Indicator 3: In 35 communities, 50% of implemented measures in the three project priority sectors have improved women's access to local public services (Baseline: 2010: 0; Verification source: Representative survey in 10 communities).

This information relates to the timeframe 1 January 2015 to 31 March 2015 and to all the milestones in the 3 sectors (WSS,

SWM and EE) and mostly targets the selected communities in the following pilot rayons:

- Improving Water Supply and Sanitation in communities from Cahul, Riscani and Leova rayons.
- 2. Improvement of Solid Waste Management Services in Soldanesti, Rezina and Floresti rayons.
- 3. Improvement of Energy Efficiency in street lighting and public buildings in Soroca, Orhei and Nisporeni rayons.

During the process of achieving the milestones, the MLPS project takes the opportunity to share the experience gained and lessons learned. The activities planned and conducted, as well as the set milestones were designed in a gender-responsive manner, and the prepared documents are gender mainstreamed.

The results oriented model of reporting offers a way to focus activities and milestones along the following pattern:

- Local public authorities effectively cooperate and manage the improvements of local public services:
- Men and women in the MLPS pilot project areas use new or improved services;
- Local public authorities and service providers in MLPS pilot project areas effectively deliver services to their inhabitants;
- Implemented investment measures have reduced environmental pollution in MLPS pilot project areas;
- Best practices and lessons learned for scaling up have been



- disseminated internally and externally;
- Access of men and women to quality and affordable public services in MLPS pilot project areas has improved;
- Local public authorities are managing public assets in a sustainable manner.

All pilot projects benefit from a fivedimensional support structure where each dimension connects to specific results, leading to the effective and efficient provision of local public services. (Figure 1)

Figure 1. Local Public Service Improvement Model



#### Overview of progress achieved in IA1 during the period 1 January – 31 March 2015

	Field of activity	LPP	IMC	INV	CD	СМ	Total
	Overall rating of progress 1 January - 31 March	3	1	2	3	3	2
WSS Cahul	Estimated % of overall implementation (2010-2015)	85%	42%	52%	50%	75%	61%
	Overall rating of progress 1 January - 31 March	3	1	2	2	4	2
WSS Rîşcani	Estimated % of overall implementation (2010-2015)	78%	20%	53%	40%	45%	47%
	Overall rating of progress 1 January - 31 March	3	N/A	4	4	N/A	4
WSS Leova	Estimated % of overall implementation (2010-2015)	60%	N/A	5%	5%	N/A	N/A
SWM	Overall rating of progress 1 January - 31 March	4	2	2	2	4	3
Şoldăneşti şi Rezina	Estimated % of overall implementation (2010-2015)	90%	80%	75%	65%	65%	75%
SWM Florești	Overall rating of progress 1 January - 31 March	3	3	1	2	3	2
SVVIVI FIOTEŞLI	Estimated % of overall implementation (2010-2015)	50%	98%	45%	50%	45%	58%
EE Tătărăuca	Overall rating of progress 1 January - 31 March	N/A	N/A	N/A	N/A	N/A	N/A
Veche	Estimated % of overall implementation (2010-2015)	100%	100%	100%	100%	100%	100%
	Overall rating of progress 1 January - 31 March	3	N/A	3	3	2	3
EE Orhei	Estimated % of overall implementation (2010-2015)	37%	N/A	56%	80%	25%	50%
	Overall rating of progress 1 January - 31 March	3	N/A	2	2	2	2
EE Nisporeni	Estimated % of overall implementation (2010-2015)	50%	N/A	25%	24%	14%	28%
	Overall rating of progress 1 January - 31 March	3	2	2	3	3	3
TOTAL	Estimated % of overall implementation (2010-2015)	69%	68%	51%	52%	53%	59%

Activity Area/IA1 pilot projects	Local planı program		Inter-comunita	ry cooperation	Investment measures – technical and financial assistance		Capacity development for service providers and LPAs		Community mobilization and citizens' engagement in improving local public services		Average rating	
						WSS CAHUL						
Overall rating of progress 1 January - 31 March	3 Minor deviation	<i>&gt;</i>	1 Off track	1	2 Significant deviation		3 Minor deviation	<b>→</b>	3 Minor deviation	<i>→</i>	2 Significant deviation	<u>\</u>
Planned milestones	Local Development Chapter of city Cahul approved within the n City Council.      The brochure preslearned on developing Study is designed an	is updated and neeting of Cahul enting lessons g WSS Feasibility	Decisions on coopera (Cahul, Rosu, Crihana from Cahul on institutio service are approved.     Cooperation Agreeme regional operator is app Assembly on establish intermunicipal operator     The draft of service dedrafted and consulted v     Best practices and less	Veche and Manta) nalization of joint WSS ent on creation of proved and signed. ning the WSS is organized and held. elegation contract is with four LPAs. esons learned on the	Organizing public proc procurement of construct sewerage system is con Contract for the construct system in Rosu is signe contractor. GIZ expert for supervist works and sewerage system contracted. The construction of the Rosu is initiated. Organizing public proc procurement of construct procurement of WTP Ca The rehabilitation of W	ction works for the inpleted. uction of sewerage d with the selected sion of construction stem in Rosu is a sewerage system in urement - the ction through public anul are organized.	6 modules from the actibuilding of WSS service of developed.     Training for staff of WSS the South on capacity busted in Training for staff of WSS the South on capacity busted in Training (On-the-job training (On-the-job training) in Tra	operators from South are So service operators from South are So service operators from illding is organized. In staff of operator 'Apa no capacity of WSS sining) for 8 employees of Cahul' on the counting module organized. Inining) for 3 employees of Cahul' on GIS	and approved.  Local Steering Cestablished.  I meeting of the Steering Committee in Cahul.	tosu is organized. Inctionality of the mmittee is drafted ommittee is Pilot Project Local ee of is organized Lucting sociological customer approved WSS ped and the		
Progress towards achievement of milestones	Local Development WSS of city Cahul is approved at Cahul Ci on February 3, 2015, Cahul City Council De (38/1) -xxiv.     ToR for the develop publishing of a bookle lessons learned on de WSS is developed an approval to GIZ mana. The process of deve publishing a brochure experience of strategiprogramming in Cahu is initiated. In coordina management, it was a integrate the experience citytities (FS and straand programming) in booklet, which will be electronically.	updated and ty Council meeting approved by ecision No.1 / 1 ment and of presenting eveloping FS for d submitted for agement. eloping and on documented c planning and il in WSS sector ation with GIZ decided to ice of both tegic planning to a single	Cooperation Agreement the regional operator who because of delay on apply the Working Group organizational form of in regional WSS operator. Activities planned for "Decisions on cooperation of interpretable of the planned for the planned or "Decisions on cooperation of the legal operator; Draft of the service dehave not been implement Working Group did not identification of the legal of regional operator ins was not possible to apparement. The terms of reference booklet are developed for approval.	as not approved, proval of the decision on identifying legal institutionalization of  Q1 of 2015: ation between LPAs in tion of WSS service Cahul and Manta); hing WSS regional-elegation contract; ented because the decide on all organizational form titutionalization and it prove the Cooperation e for drafting the	The working group decided beneficiary to update prother repetition of tender until the construction of W	e contractor selected is by the Public sion of construction stem in Rosu is not elay in signing the e sewerage system the procurement of the public pub	the capacity of WSS ope under development.  * 3 employees (including service operator from Ca module 'Peculiarities on f statements and declarati household water supply a enterprises. New provisio organized by AMAC, co- * Training (On-the-job tra members (including 2 me operator 'Apa Canal Cal implementation of the acu	1 male 2 female) of the hul attended the training illing in annual financial on of income tax for and sanitation ons of Law on taxes", funded by GIZ. ining) for 8 staff en, 6 women) of the nul' on the counting module I be organized by the ining) for 3 employees en) of the operator 'Apa lementation was	Committee of Citiz was organized wit of 12 people (inclusioner).  Local Steering Conselsablished.  Local Steering Conselsablished of the porganized in Cahr. 2015 with the part persons (including women).  Local Steering Conselsable of the porganized in Cahr. 2015 with the part persons (including women).  Local Steering Conselsable or ToR on conductions of the porganized in Cahr. 2015 with the part persons (including women).	tens from Rosu th the participation ading 4 men, 8  committee is  committee meeting frector of the illot project was ill on 12 February icipation of 16 ill 2 men, 4  committee eed and approved. Ing the y to assess tion with improved		

Estimated % of overall implementation (2010-2015)	85%	7	42%	7	52%		50%		75%	1	61%	
Challenges/risks			Delays in approval of d the process of coopera institutionalization of IN the further implemental planned.	ation will hinder IC, and putting at risk tion of other activities	The procedure for the significant of the procedure of the extime frame, the signing of procurement of works with final decision of the Pub Agency.	tends the planned of the contract for the will be possible after the		of IMC during the project's of the required resources oned capacities will be				

#### WSS CAHUL Progress Evolution obtained during the time 2010-2015

Intervention Area 1	LPP	IMC	INV	CD	см	Total
Estimated % of overall implementation (2010-2015), Q1, 2015	85%	42%	52%	50%	75%	61%
Estimated % of overall implementation (2010-2015), Q4, 2014	85%	40%	50%	45%	65%	57%
Estimated % of overall implementation (2010-2015), Q3, 2014	85%	25%	40%	45%	60%	51%
Estimated % of overall implementation (2010-2015), Q1+Q2, 2014	85%	25%	20%	15%	60%	41%

Activity Area/IA1 pilot projects	Local plan progran		Inter-comunita	ary cooperation	technical a	measures – nd financial tance	Capacity development for service providers and LPAs		and citizens' (improving	mobilization engagement in local public vices	Average rating	
						WSS RÎŞCANI						
Overall rating of progress 1 January - 31 March	3 Minor deviation		1 Off track	1	2 Significant deviation	<u>\</u>	2 Significant deviation	V	4 On track	1	2 Significant deviation	<u>&gt;</u>
Planned milestones	The chapters of the from 15 LPAs of Risc cluster ) are updated a local councils. The developing and brochure on lessons let the developement of vinitiated. The materials relevant experience with the improvement of W. Riscani Rayon are col systematized. The development an process of the brochu documented experien planning and program sector in Riscani Rayy relevant materials are systematized.	ani Rayon (Prut and approved by publishing of the earned regading WSS FS is s regading the iithin the project on VSS services in lected and d publishing re on the ce of the strategic ming in the WSS on is initiated. The	at least 5 LPAs from cluster) regarding th	greement between I Riscani Rayon (Prut e establishing of the /SS sector is agreed	conducted (repeatedly). The conducted (repeatedly).	Ouruitoarea Veche village are contract for construction occurement of construction rks in Costesti town are intract for construction occurement of construction and the Water Treatment Plant in repeatedly), the contract for	Organization of the training (on-job traini operators, LPAs and initiated.     Procurement and a Accounting and Man for the Municipal Ent Costesti' is carried o     Procurement of offi 'Apa-Canal Costeşti' furniture is handed o	ing) for WSS I RDA North is application of the lagement Software terprise 'Apa Canal ut. ice furniture for ME is carried out. Office over into the property	the selected localities on	ater services and cessity (with emphasis lension) is launched. mittee of the project is ng is organized. ittee meeting is ion of the population from the quality of water (post- estment) is initiated. The of the services for		
Progress towards achievement of milestones	The WSS chapters fithe 15 LPAs, Riscani cluster) are updated. The WSS local plans a local councils (Duruit Alexandreni, Sturzeni, Petruseni, Costesti, P Varatic, Saptebani, Hi The ToR for the devublishing of a brochulearned regarding the WSS FS are develop to GIZ management from the development and process of a brochure experience of the straprogramming process in Riscani Rayon is in coordination with the was decided that the activities (FS and SPF into a single brochure published only electronic stranger of the straprogramming process in Riscani Rayon is in coordination with the was decided that the activities (FS and SPF into a single brochure published only electronic stranger of the strappears of the	Rayon (Prut 11 chapters from are approved by the barea Noua, Braniste, frjota, Galaşeni, liuti). lelopment and are on lessons development of the ed and submitted or approval. d publishing on documented tegic planning and in the WSS sector itiated. In GIZ management, it experience of both b) to be integrated which will be	and submitted to RE Rayon WSS Workin evaluated the inform	e opportunity and onalization of the tor was developed DA North and Riscani g Group, who lation included in the in order to move to	requirements.  Public procurement - the proworks for the sewerage networks for the sewerage networks for the sewerage networks for the revaluating the offers were qualified for the nesubmitted to experts for technity public procurement - the proinstallation works for the Wast Costesti town were carried out 2015), 9 bids were submitted a canceled because the bids sulface.	rks in Duruitoarea Veche edly on 17 February 2015. 7 February 2015. 9 February 2015. 10 February 2015. 4 February 2015. 5 February 2015. 6 Feb		WSS operators, h is in development rts contracted. g the IT expert for the technical counting and are procurement for esti' have been was contracted. ent of the office	campaign on the importa services and wastewater signed on 20 January 20 results of the tendering p AFASR from Riscani tow materials of campaign vis (mascot, slogan, poster) were developed . All are coordination with the rele • The Local Steering Con established on 18 March including 3 women, 8 me including 2 women, 8 me • 1 Local Citizens Commi on 03 February 2015. Pa 9), including 6 women, 2 • ToR on the developmer satisfaction of the popula localities on the quality of implementation of the inv The update represents signed.	nce of drinking water treatment necessity was 15. According to the rocedure, the NGO in is contracted. The sual identification and information leaflets in the process of vant stakeholders. In the mebers, in attended the meeting, it the meeting took place riticipants - 8 members (of men. It of the survey on the tion from the selected drinking water (postestment) are updated. In the project. The document the survey of the hull project. The document		

Estimated % of overall implementation (2010-2015)	78%	<i>&gt;</i>	20%	1	53%	<u>\</u>	40%	45%	<u>\</u>	47%	<u>\</u>
Challenges/risks			analysis report as in move to the next sta implementation. At t	Working Group nation included in the sufficient in order to to the LSC meeting of its decided to extend ritunities for the WSS regional ene a working filmC; allization;	measures on WSS infrastructu	ned deadline for the investment ure improvement - the end of					

#### WSS Riscani Progress Evolution obtained during the time 2010-2015

Intervention Area 1	LPP	ІМС	INV	CD	СМ	Total
Estimated % of overall implementation (2010-2015), Q1, 2015	78%	20%	53%	40%	45%	47%
Estimated % of overall implementation (2010-2015), Q4, 2014	75%	20%	53%	40%	45%	47%
Estimated % of overall implementation (2010-2015), Q3, 2014	60%	10%	53%	35%	45%	41%

Activity Area/IA1 pilot projects	Local plan progran		Inter-comunitary coopera	tion technical a	t measures – and financial stance		velopment for ders and LPAs	and citizens, improving	mobilization engagement in local public vices	Avera ratin	
				WSS Led	ova						
Overall rating of progress 1 January - 31 March	3 Minor deviation			4 On track	1	4 On track	1			4 On track	1
Planned milestones	The final version of the Feasib RDA South and RC Leova and Council Leova. Logical framework matrix, projoperational risk log is developer responsible for implementing the Memorandum of Understanding the involved parties.	approved by the Rayonal ect implementation plan and d and agreed by all partners e project.		accordance with the  • Updated technical of	Technical documentation is updated in accordance with the feasibility study. Updated technical documentation is verified and approved by SSVEPC.		Participation of the specialists of "Apa- Canal Leova" in the first training module, organized by AMAC.				
Progress towards achievement of milestones	The final version of the Feasibility Study was presented to RDA South and Leova RC on 24 February 2015 and approved by the District Council Decision no. 1.11 from 26 February 2015.  Logical framework matrix, project implementation plan and operational risk log is developed and sent to all partners responsible for coordination.  The draft of the Memorandum of Understanding (MoU) is submitted for coordination with involved partners.  On28 January .2015, the working group meeting on the presentation of the Project Memorandum of Understanding (MoU) and its annexes was held.  According to Leova RC Decision no. 2.11 from 26 February 2015, Leova RC president was delegated for signing the MoU from RC Leova.		South and Leova RC on 24 February 2015 and ved by the District Council Decision no. 1.11 from 26 ary 2015.  ary 2015.  cal framework matrix, project implementation plan and tional risk log is developed and sent to all partners nsible for coordination.  draft of the Memorandum of Understanding (MoU) is ited for coordination with involved partners.  8 January .2015, the working group meeting on the nation of the Project Memorandum of Understanding or and its annexes was held.  arding to Leova RC Decision no. 2.11 from 26 ary 2015, Leova RC president was delegated for			In February 2015 (including one male from 'Apa-Canal Le first training module AMAC.	and one female) ova' took part in the				
Estimated % of overall implementation (2010-2015)	60%		N/A	5%	1	5%	1	N/A		N/A	N/A
Challenges/risks											

#### WSS Leova Progress Evolution obtained during the time 2014-2015

Intervention Area 1	LPP	IMC	INV	CD	СМ	Total
Estimated % of overall implementation (2010-2015), Q1, 2015	60%	N/A	5%	5%	N/A	N/A
Estimated % of overall implementation (2010-2015), Q4, 2014	30%	N/A	N/A	N/A	N/A	N/A
Estimated % of overall implementation (2010-2015), Q3, 2014	20%	N/A	N/A	N/A	N/A	N/A

Activity Area/IA1 pilot projects		nning and mming	Inter-comunita	ry cooperation	technical a	measures – nd financial tance		elopment for lers and LPAs	and citizens, improving	mobilization engagement in local public rices	Average rating	
					SWM	ŞOLDĂNEŞTI, F	REZINA					
Overall rating of progress 1 January - 31 March	4 On track	1	2 Significant deviation	<u>\</u>	2 Significant deviation	<u></u>	2 Significant deviation	<b>→</b>	4 On track	1	3 Minor deviation	
Planned milestones	23 Local developn chapter are updated with Soldanesti Ray chapter and presen Councils for approv	d in accordance on SEDS, SWM ted to Local	JSC 'Salubritate Şold- registered with Nationa Financial Market.     Best practices and lei- intermunicipal cooperal service in Floresti, Rez Rayons are collected;     Delegation contracts signed;	al Commission of essons learned on tion in SWM public ina and Soldanesti	Development of techi ISWMC is finished; tec ISWMC are approved.     Technical drawings for Baling Station and land to the service provider construction departme     Public Acquisitions for Baling Station and land to the service provider     Execution contract for Baling Station and land to the service provider     Execution contract for Baling Station and land to the service provider     Execution contract for Baling Station and land to the service provider     Environmental Impac	chnical drawings of or repair works of d arrangement related are approved by GIZ nt; or repair works of d arrangement related are organized or repair works of d arrangement related is signed tt Assessment (EIA) of	service operator is appro Directors of JSC 'Salubri	M service providers is nings) for the newly erator staff in different id administration are business plan for SWM wed by the Board of tate Soldanesti.	unauthorized dumps an constructed platforms in Rayons is implemented • Local Steering Commestablished • The Regulation on Opdeveloped and approve • 1 meeting of LSC is or • Meetings and worksho	n Soldanesti and Rezina dittees (LSC) is peration of LSC is d. ganized. ops with Local Citizens		
Progress towards achievement of milestones	Experts for updating SWM chapter of local developments plan in accordance with Soldanesti rayon SEDS are contracted;     A planning meeting with RDA Center was held regarding activities for updating local developments plans;      Host and the state of the contribution in the share capital of the company;     Substitute of the state of the contribution in the share capital of the company;     Substitute of the state of the contribution in the share capital of the company;     Substitute of the state of the company;     Substitute of the state of the contribution of the share capital of the JSC;     Substitute of the state of the contribution of the share capital;     Substitute of the state of the contribution of the share capital;     Experts were contracted for collecting bespractices and lessons learned on intermunicipal cooperation in SWM public service in Floresti, Rezina and Soldanesti rayons;		aci, Cobîlnea, Şipca, neşti) of 23 of JSC have transferred their e capital of the  Mari, Cuşmirca, did not approve the money in the share cov, Climăuţii de Jos) to transfer the apital; ted for collecting best earned on tion in SWM public	On 26 March 2015 ISWMC technical drawings were approved by the State Service for Verification and Expertise of Projects and Construction.     On 25 February 2015 during the meeting of the project LSC it was decided to suspend repair works of baling station in Soldanesti until sanitation services is provided in more than 15 localities in Soldanesti and Rezina.		Implementation metho Development plan of SW initiated.     SWM tariff calculation r approved by the Board o 'Salubritate Soldanesti' o	'M service providers was nethodology was f Directors of JSC	Local grant action plar unauthorized dumps an platforms built in Soldar partially implemented i.ecleaned and bins were fin 22 locations. On 25 February 2015 Committe was establish (4 women and 11 men). The Regulation on Op developed and approve appointed; 1 meeting of LSC is on Meetings and workshoc Committees with 89 me 21 men) are organized.	d waste storage lesti and Rezina was e. platforms were transported and placed the Local Steering led, with 15 members leration of LSC is d. Local Manager was rganized. lops with Local Citizens			
Estimated % of overall implementation (2010-2015)	90%	1	80%		75%		65%	<b>→</b>	65%	1	75%	

В

Disapproval of updated local	Late delivery of financial contribution to the	<ul> <li>Delaying the provision of sanitation services</li> </ul>	Not approved business plan and operational	Passive involvement of citizens in localities	
development plans by some LPA I can	JSC founding capital may delay the	in more than 15 localities will jeopardize the	manual by the Council of JSC can generate	sanitation actions according to local grant may	
			unexpected expenses and eventual bankruptcy of	lead to the delay of local grant implementation	
SWM service in these localities.	<ul> <li>2 founders of JSC (Vadul-Raşcov, Climăuţii</li> </ul>	baling station in Soldanesti;	SWM service provider.	and lack budget spending .	
Because some of LPA I of Soldanesti	de Jos) do not have available money in the	<ul> <li>EIA delayed approval of ISWMC in Parcani</li> </ul>			
and Rezina rayons lack local	budget for transferring the share part to the	may delay financing and construction of			
development plans, alternative	founding capital because the national budget	ISWMC;			
strategies / local politics of SWM will	was not approved by the Moldovan				
have to be developed.	Government;				
	The not signing of the delegation contract				
	hinders the delivery of sanitation services to				
	JSC founders;				

#### SWM Soldanesti, Rezina progress Evolution obtained during the time 2010-2015

Intervention Area 1	LPP	ІМС	INV	CD	СМ	Total
Estimated % of overall implementation (2010-2015), Q1, 2015	90%	80%	75%	65%	65%	75%
Estimated % of overall implementation (2010-2015), Q4, 2014	85%	80%	75%	60%	40%	68%
Estimated % of overall implementation (2010-2015), Q3, 2014	80%	80%	75%	60%	35%	66%

Activity Area/IA1 pilot projects		nning and mming	Inter-comunita	ry cooperation	Investment technical a assis		Capacity devo		and citizens, improving	mobilization engagement in local public rices	Aver rati	
					SW	M FLOREȘTI					<u>'</u>	
Overall rating of progress 1 January - 31 March	3 Minor deviation		3 Minor deviation		1 Off track	1	2 Significant deviation	<u>\</u>	3 Minor deviation	7	2 Significant deviation	<u>&gt;</u>
Planned milestones	The data regarding the location of the platforms and location of the containers in 2 LPAs (Gura Camencii and Rosietici) is collected;. One meeting of the Working Group (WG) regarding presentation of the questionnaire for data collection and training of representatives of the 40 LPAs I and II on filling in the questionnaires and on data collection is conducted; The data (questionnaires) from 40 LPA on updating of SWM chapter of Floresti rayon SEDS are collected and processed; One meeting with the representatives of the 8 rayons and North RDA regarding the concept of the Feasibility Study on SWM from zone no.1 is conducted.		works for the sorting station from Floresti and procurement of equipment and mechanisms related to the technological process are identified and allocated.		Goods procured (3 computers, 3 software 1C, 1 set of office furniture) for JSC 'Servicii Salubrizare Floresti' are procured and handed over. The methodology for implementation of the Capacity Development plan of SWM service providers is initiated. The ToRs for elaboration of Business Plan of the SWM regional service provider are elaborated. Draft of the Methodology of calculation, approval and adjustment of SWM tariffs for JSC and LPAs is elaborated. Operational Manual of SWM service provider is presented and approved by Board of Directors of JSC 'Servicii Salubrizare Floresti'.		icii Committee in 5 LPAs (Ghidesti city, Ghindesti village, Rosietici commune, Bahrinesti city, Floresti city, are organised.  the  • 6 workshops regarding composting of organic waste in 5 LPAs (Ghidesti city, Ghindesti village, Rosietici commune, Bahrinesti city, Floresti city) are organised.  • Evaluation meeting on awareness and information campaign from localities of Floresti rayon is conducted.  • Local Steering Committee (LSC) is established;.  • The Regulation on Operation of LSC is					
Progress towards achievement of milestones	meeting regarding presequestionnaire for data or representatives of the 4 in the questionnaires and was held. The Rayon was attended by 41 per 11).  The data regarding the platforms and location of LPAs (Gura Camencii a collected;  On 31 March 2015, the Rayon Working Group	of the containers in 2 and Rosietici) are the Working Group (WG) entation of the ollection and training of 0 LPAs I and II on filling and on data collection Working Group meeting opple (men - 30, women - elocation of the off the containers in 2 and Rosietici) are the first planning of the was organised of SWM chapter for the erayon SEDSE, which upple (including 10 easibility Study on the resented by the	<ul> <li>The experts from Aca Administration to collect and lessons learned re cooperation in public so</li> </ul>	d registered with the of Financial Market on published in MO no.11-3 January 2015. demy of Public at the good practices garding inter-municipal ervices in SWM sector econtracted. The the goods practices as launched. upment of the Guide on cipal cooperation in , Soldanesti and	sorting station and of the process related equipm from Floreşti town will I the execution of construction Sorting Station until au	struction works for the ne technological nent and machinery ead to the extension of uction works of the	Goods (3 computers, office furniture) for JSC Floresti' are procured a The methodology for i Capacity Development providers is initiated. The ToR for the devel Plan of the SWM regior are elaborated. The ToRs for elaborat calculation, approval ar tariffs for JSC and LPAs approved. Operational Manual of provider is presented and of Directors of JSC 'Ser Floresti' at the meeting Internal Regulation of S is presented and appro Directors of JSC 'Servicat meeting from 20 Manual of provider is presented and approbact.	Servicii Salubrizare nd handed over. mplementation of the plan of SWM service opment of Business nal service provider ion of Methodology of ad adjustment of SWM service nd approved by Board vicii Salubrizare from 20 March 2015. WM service provider wed by Board of iii Salubrizare Floresti' salubrizare Floresti'	men), Ghindesti city + participants (26 women commune = 36 participa 3 Workshops regardin waste in the 3 LPAs (G village, Bährineşti comr 65 participants(55 wom city + Ghindesti village women, 3 men), Bahrin participants (29 women - Local Steering Commi established on 18 Marc - The Regulation on Or developed and approve 18 March 2015.	Bahrinesti commune) ticipants(55 women, 10 Ghindesti village = 29 , 3 men), Bahrineşti ants (29 women, 7 men). g composting of organic hindesti city, Ghindesti nune) were conducted, en, 10 men), Ghindesti = 29 participants (26 esti commune = 36 , 7 men). ttee (LSC) was h 2015; beration of LSC was d at the meeting from organized on 18 March ncluding 2 women amd r is designated but is Floresti.		

Estimated % of overall implementation (2010-2015)	50%	1	98%	1	45%		50%		45%	1	58%	
Challenges/risks	The accuracy of the vis accordance with the Fee harmonisation with the common service of SWM zone no 1 (7 rayor Singerei, Glodeni, Risca Balti municipality) have a Reason: The LPAs from have not yet a clear visit National Strategy and R. The Meeting planned vig representatives of LPAs (7 rayons: Falesti, Flore Riscani, Drochia, Soroca was not held, because it with the representatives environment, who are dithis area, to discuss this RDC North, scheduled for	asibility Study and their opinions of LPAs from his: Falesti, Floresti, ini, Drochia, Soroca + a high degree of risk, the SWM zone no. 1 on according to the SP in SWM North. with the participation of from SWM zone no 1 sti, Singerei, Glodeni, a + Balti municipality) was decided together of Ministry of rectly responsible for within a meeting of			Committee meeting fro SWM project from Flor in the Government Dec December 2012 on the Unique Program Docur is known that NFRD re Budget revenues. The NFRD is done based o NCCRD, convocation cuntil the Law on State	esti rayon is included cision no. 933 from a approval of the ment for 2013 - 2015. It presented 1% of State allocation of sources on the decision of of which is not possible Budget for 2015 is not rerequisites are created moment the State wroved, the sources cated based on the The National Regional	of the training modules for capacity developme operators and LPAs, comes may affect the financial the quality of SWM ser registered JSC.	s from CD Action Plan ent of SWM service an lead to risks which I situation as well as				

#### SWM Floresti progress Evolution obtained during the time 2010-2015

Intervention Area 1	LPP	IMC	INV	CD	СМ	Total
Estimated % of overall implementation (2010-2015), Q1, 2015	50%	98%	45%	50%	45%	58%
Estimated % of overall implementation (2010-2015), Q4, 2014	10%	90%	45%	40%	40%	45%
Estimated % of overall implementation (2010-2015), Q3, 2014	5%	80%	45%	35%	40%	41%

Activity Area/IA1 pilot projects		nning and mming	Inter-comunita	ry cooperation	technical a	measures – nd financial tance		relopment for ders and LPAs	Community mobilization and citizens' engagement in improving local public services		Average rating	
						EE ORHEI						
Overall rating of progress 1 January - 31 March	3 Minor deviation				3 Minor deviation		3 Minor deviation	7	2 Significant deviation	<u>\</u>	3 Minor deviation	
Planned milestones	Chapter on EE in public Economic Development process of elaboration;     Chapter on EE in public rayon Program on energ three years is in the proces. Chapter on EE in public rayon Action Plan on energyear is in the process of the process of the process.	buildings of the Orhei y efficiency for the next ess of elaboration; buildings of the Orhei ergy efficiency for one	N.	/A	Public procurements for rheating system networks, iheat substatioins for IMSP are completed. Bids are evinner (contractor) is select approved by Eschborn corcontract with the contractor. Public procurements for iCentre Building (Maternity evaluated. The tender wine Public procurement of goaccesories) from savings (finalized. Offers evaluated with the winner signed.     Public procurements for classical hot water supply collectors measure is launted.	installation of individual 'Spitalul Raional Orhei' valuated. The tender tede. Procurement instruction department. The r is signed. insulation of the Perinatal ward) finalized. Bids are ner (contractor) selected. ods (power meters and 49 thousand MDL) , winner selected. Contract Improving of existing system by adding solar	elaborated and consulted  Concept of the Guideline ventilation and air conditic is elaborated and consulte Concept of the Guideline energy efficiency of the lo services(building mainten energy management, ene practices) is elaborated an and EEA;	r public sector buildings is with MRDC and EEA; e (Guide 2) 'Heating, soning systems in buildings' sed with MRDC and EEA; es on increasing the cal public ance, public lighting, rgy monitoring, best and consulted with MRDC erts for elaboration of		drooms is launched; wareness-raising aking into er aspect) is		
Progress towards achievement of milestones	The documents are under development. It was carried out:  1) Workshop on 05 March 2015, nr. of participants - 9 persons (including 3 women and 6 men) in developing EE chapter in public buildings of SEDS: vision, objectives, plan of actions;  2) EE in public buildings questionnaire is completed by 37 out of 38 municipalities);  3) EE data sheets for public buildings in the district completed - 123 out of total 198 buildings.				Public procurements for rennovation of external heating system networks, installation of individual heat substations for IMSP 'Spitalul Raional Orhei' were cancelled because of lack of minimum 3 eligible bids. Public procurements for insulation of the Perinatal Centre Building (basement and technical floor) were cancelled because of lack of minimum 3 eligible bids. Public procurement of goods (power meters and accesories) from savings (49 thousand MDL) is completed. Bids evaluated, winner selected, contract with the winner was signed. Contract completed. Public procurements for improving of existing classic hot water supply system by adding solar collectors measure is launched on 05 March 2015.		Guideline (Guide 1) on op level for public sector built process for hiring of exper ToR for the hiring of exp Guideline (Guide 2) 'Hea	dings is elaborated. The rts started. erts for elaboration of the titing, ventilation and air uildings' is elaborated. The started. erts for elaboration of the the energy efficiency of uilding maintenance, nagement, energy ) is in process of	employees and patients' satisfaction with thermal comfort in buildings/rooms was elaborated. ToR was not approved; d air end of the distribution and awareness-raising campaign on EE (taking into consideration gender aspect) is in process of launching, April 2015. Local Steering Committee Meeting			
Estimated % of overall implementation (2010-2015)	37%		N/A		56%		80%	<b>&gt;</b>	25%		50%	<u>\</u>

	buildings is an essential workload, there is a risk
w	of not meeting the established deadline. Rayon's
allenges/risks	energy manager needs support in fulfilling the
s/ri	task (filing in the building form in Word format).
ě	Requirements for the supporters - skills in MS
e	Word, Excel.
<del>_</del>	

As filling in the FF data for rayons' public

Start of the contract implementation for the measure Rennovation of external heating system networks, installation of individual heat substations for IMSP 'Spitalul Raional Orhei" could be delayed because of: registration of the contract at State Agency for Public Procurements, and contract approval by the GIZ construction department from Eschborn.
 Public procurements for Improving of existing classic hot water supply system by adding solar

collectors measure could be repeated because of

 Coordination activities for concepts and structures of the guidelines with MDRC and AEE were introduced in the ToR for developing the above mentioned guidelines.

#### EE Orhei progress Evolution obtained during the time 2010-2015

Intervention Area 1	LPP	IMC	INV	CD	СМ	Total
Estimated % of overall implementation (2010-2015), Q1, 2015	37%	N/A	56%	80%	25%	50%
Estimated % of overall implementation (2010-2015), Q4, 2014	25%	N/A	55%	80%	25%	46%
Estimated % of overall implementation (2010-2015), Q3, 2014	10%	N/A	45%	75%	25%	39%
Estimated % of overall implementation (2010-2015), Q1+Q2, 2014	15%	N/A	40%	60%	35%	38%

				_	28						
Activity Area/IA1 pilot projects	Local plar prograi	•	Inter-comunitary cooperation	technical a	measures – nd financial tance		velopment for ders and LPAs	and citizens, improving	mobilization engagement in local public vices	Aver rati	~
					EE Nisporeni						
Overall rating of progress 1 January - 31 March	3 Minor deviation			2 Significant deviation  • Public procurements of works for rehabil		2 Significant deviation	<u>\</u>	2 Significant deviation		2 Significant deviation	
Planned milestones	Chapter on EE public buildin Programme and the Action P the 3 years) are under elabor. A working meeting with reprior evaluating the current leve information available in the proganized; The planning group of repred communities is created; A workshop for the presenta Programme and Action Plan organized; The questionnaire for data	Plan of rayon Nisporeni (for ration: resentatives LPA II (rayon) el of knowledge and ublic sector of EE esentatives of municipalities ation of the concept of in EE public buildings is	N/A	Public procurements of of hospital building no.1 defined quality standard finished;     Bids evaluated. The widesignated. Procuremer Eschborn Office;	in accordance with s and regulations - nner (contractor) is ats are approved by the	hospital elaborated; • Assistance in impleme management system at initiated: ToR, Plan, acti in the energy managem •Support in the training energy manager through conducted by Chamber	Nisporeni hospital is vities and Energy policy ent system is initiated; of the of the rayon in the EUREM program	created. •One meeting of the LSC • Survey on hospital empatisfaction with thermal buildings/rooms conduct	approved; ttee (LSC) of the project C organized; ployees and patients' I comfort in		
Progress towards achievement of milestones	for evaluation of the current la information available in the purganized on 03 March 2015.  A workshop with represents (rayon) for presentation of the Action Plan on EE in public b questionnaire for EE data col March 2015 in Nisporeni Ray representatives of the LPA, la	A working meeting with representatives LPA II (rayon) or evaluation of the current level of knowledge and nformation available in the public sector of EE was organized on 03 March 2015.  A workshop with representatives of LPA I and LPA II rayon) for presentation of the notion of the Program and Action Plan on EE in public buildings as well as the questionnaire for EE data collection took place on 20 March 2015 in Nisporeni Rayon Council premises. 25 representatives of the LPA, levels I and II, including 20 men and 5 women participated in the event.		technical documentation and tender documentation. A new public procurement procedure will be organized only after its approval by the GIZ Construction Department from Eschborn Office.		Plan for synchronization of investments in the hospital was elaborated. Assistance in implementation of the energy management system at Nisporeni hospital is initiated: ToR were elaborated. Support in the training of the of the rayon energy manager through the EUREM program conducted by Chamber of Commerce and Industry from the Republic of Moldova (CCI RM) is provided. Rayon energy manager has been employed by Nisporeni Rayon Hospital.		(LSC) was developed and approved on 03 March 2015.  • Local Steering Committee (LSC) of the project was created on 03 March 2015 with a total of 9 members including 2 women and 7 men.  • Local Steering Committee Meeting (LSC) tool place on 03 March 2015.  M) • Survey on hospital employees and patients'			
Estimated % of overall implementation (2010-2015)	50%	1	N/A	25%	1	24%		14%	<b>&gt;</b>	28%	
Challenges/risks	Passive involvement of LPA the public buildings' EE data     Not qualitative data collection questionnaires.	in questionnaires.		Implementation of the may be delayed becaus Council has not identified the elaboration of the prior the ventilation system being able later to apply Energy Efficiency Fund a	e the Nisporeni Rayon d financial resources for oject technical design n with heat recovery, for financing to the	It becomes imperative synchronization of inves covered by GIZ (rehabil block of buildings) and t Nisporeni Rayon Counc installation of ventilation recovery and other need	tments between those tation of the surgical hose covered by il (construction and system with heat				

#### EE Nisporeni progress Evolution obtained during the time 2010-2015

Intervention Area 1	LPP	IMC	INV	CD	СМ	Total
Estimated % of overall implementation (2010-2015), Q1, 2015	50%	N/A	25%	24%	14%	28%
Estimated % of overall implementation (2010-2015), Q4, 2014	0%	N/A	25%	19%	0%	11%
Estimated % of overall implementation (2010-2015), Q3, 2014	0%	N/A	25%	0%	0%	6%

#### Results and milestones achieved during the period 1 January – 31 March 2015 by the IA1 (interdisciplinary aspects)

Activity Area/IA1 pilot projects	Gender issues		Inter-comunitary cooperation		Management of public infrastructure		Capacity development - crosscutting issues	
Overall rating of progress 1 January - 31 March	3 Minor deviation		4 On track	1	3 Minor deviation		3 Minor deviation	
nned milestones	Feasibility Study prepared Leova rayon.  Gender equality aspects Local Steering Committee Gender equality aspects Concepts of EE in public to Gender equality aspects TOR for conducting a surv degree of satisfaction in Co	r equality aspects are integrated into the eering Committee Regulation (LSC). requality aspects are integrated within the so f EE in public buildings Guide. requality aspects are integrated into the conducting a survey for assessing the of satisfaction in Orhei Rayon Hospital. ept on the integration of gender equality into local public services, toghether with		partner institutions MRDC and RDA.  Practical Guide on PPM (composed of two guides) is developed/finalized.  Final recommendations developed by the relevant institutions after the meeting of 19.12.2014 organized with the purpose of harmonizing the RUTIF concept to the Report developed by the international expert and recommendations on the automated information system 'RUTIF' are		A concept of capacity development for RDAs and MRDC in consulting/IMC included as a task, is developed. A concept of institutional development for CALM in local public services is developed. A concept on the participation of local leaders, representatives of: CALM, MLPS, AMAC and GOPA experts in NALAS project is developed. A concept on the participation in NALAS regional project on Waste Management, data collection by MLPS, CALM and GOPA experts is developed. TOR on capacity development and training of local managers on pilot projects are developed and coordinated with implementation partners Local managers on the pilot projects are trained. Concept on the implementation of new accounting standards and training for accountants, representatives of RDAs (7 persons) is developed and coordinated with partners.  National Conference in avoiding conflicts of interest in public procurement is organized.		
t of milesto	Local Steering Committee  Gender equality aspects TOR for conducting a surv degree of satisfaction in C  A concept on the integra aspects into local public s CALM, is developed.  It was provided logistical the organization of the Wo	It was provided logistical and technical support in e organization of the Woman Mayor Day by ALM, toghether with USAID, UNDP, UN Women		TOR, on developing the related to the managemei developed and coordinate MRDC and RDA.  Practic (composed of two guides; According to the ToR, the the draft guide is 31 Marc the period of 2 weeks it is approved by all partner in RDA.  Final Recommendations were translated and incorexpert's report and recomautomated information sy translated and incorporated developed. It was reviewe Agency for Land Relation the specifications for developed in the specifications for developed in the specifications for developed.  RUTIF" were final.	In the pathon of public property were death partner institutions all Guide on PPM as was developed. It was developed. It was developed and the pathon of the person of the 2015. Subsequent to the examined and stitutions MRDC and at the expert's report prorated. International mendations on the stem "RUTIF" are ad. A final document was ad and accepted by the s and Cadastre. Similarly, eloping the information lized.	It was provided logistical and technical support in organizing the Day of Local Official. On 31 Januar a MoU was signed between MLPS/GIZ and CALM and it was agreed an action plan for 2015.  A concept on capacity development of RDAs and MRDC in consulting/IMC was developed, included as a task.  A concept on institutional development for CALM in local public services was developed.  A concept on the participation of local leaders, representatives of: CALM, MLPS, AMAC and GOPA experts in NALAS project was developed.  It was developed a concept on the participation in NALAS regional project concerning 'Assets management for water and sanitation sector in South East Europe' (Public Property Management in WSS sector) by MLPS, CALM.  It was developed a concept on the participation in NALAS regional project on Waste Management, data collection by MLPS, CALM.  ToR on capacity development and training of local managers on pilot projects were developed and coordinated with implementation partners. Training Agenda for local managers was developed. Training Agenda was coordinated with partner institutions. The training is to be held during May 2015 The training will be conducted with the involvement of GIZ advisors, representatives of MRDC and RDA.  Concept on the implementation of new accounting standards and training for accountants, representatives of RDAs (7 persons) was developed and coordinated with partners.  It was developed and coordinated the ToR for the training of RDA accountants, for the first training session.  On 11-12 March 2015 was held the first training session of RDA accountants, by the Association of Professional Accountants and Auditors of the Republic of Moldova (ACAP). As a result, 6 RDA accountants (6 women), 1 MDRC representative (woman) are trained on the closing of fiscal year 201 according to the new accounting standards, transition and completion of accounting reports according to the new accounting standards, transition and completion of accounting reports according to the new accounting stan		

	Following the decision of management, gender	More effective coordination at national level to finance	
	equality aspects will be integrated later on in the	regional projects from NFRD and EF.	
	feasibility study prepared for WSS service for	Updating and improving the legal framework on the	
	Leova rayon, during the development of Local	mechanisms and forms of inter-municipal cooperation	
	Plans of LPA 1 of Leova rayon.	(including inter-municipal development associations).	
	Gender equality aspects have not been integrated	The need for financial support to facilitate the initiation of	
	into the Concepts on EE in public buildings Guide,	inter-municipal cooperation.	
	as these are purely technical guides.	The need for more active awareness of LPAs on possible	
		forms of association for the joint provision of SWM and	
š		WSS services and benefits, especially economic ones, as	
i <u>r</u>		regards inter-municipal cooperation.	
<u>sə</u>		<ul> <li>Updating the legal framework for registering networks,</li> </ul>	
gu.		property evaluation and other aspects of managing urban	
≝		technical infrastructure.	
Ĕ		There were requested meetings with funders, including	
· ·		representatives of EF and/or NFRD.	
		Amending the Fiscal Code in order to exclude the	
		obligation of paying VAT in cases of local waste disposal	
		fee (art. 103, para. (1) pt. 16).	
		Amending legislation in order to exempt LPA from the	
		obligation to pay compensation for removing land aside	
		from agricultural circuit in case of land use change for the	
		need to develop utilities services (e.g. solid waste landfills	
		and other related facilities).	

Activity Area/IA1 pilot projects	Extension / amplification activities from EE public buildings sector		Extension / amplification activities from WSS sector at regional / national level		Extension / amplification activities from SWM sector at regional / national level		Average rating	
Overall rating of progress 1 January - 31 March	3 Minor deviation		2 Significant deviation	<u> </u>	3 Minor deviation		3 Minor deviation	
Planned milestones	areas of Moldova and collection of n acts aimed at street lighting system ( Russian) edited. • Implementation of the training mod areas of the Republic of Moldova' fo	tion Plan 2015 is granted: from 34 LPAs; Processing Conducting the Workshop to initiate on plan on the development EE in y Efficiency Programme, including on efficient street lighting in rural uide on efficient street lighting in rural national and international normative and service (in Romanian and tule 'Efficient street lighting in rural or LPAs is initiated. training through EUREM programme	WSS service operators and LPA (be North RDA) from North DR is initiate • ToR for organizing the study visit to	eneficiaries of the projects managed development.  envice operators in the South region  l-accounting domain is organized.  aining) on capacity development of 4  eneficiaries of projects managed by  ed.	Implementation Methodology of th SWM service operators is develope     ToR on the business plan of regic developed.     Draft Methodology on developmen adjustment for LPA and service pro	d . onal SWM service operator is nt, application and SWM service rate		
Progress towards achievement of milestones	areas of Moldova and collection of n acts aimed at street lighting system a Russian) edited.  • The draft ToR on the implementation street lighting in rural areas of the Rudeveloped.	tion Plan 2015 is granted: 7 LPAs are collected; from 17 LPAs are processed; 2 from 17 LPAs are processed; 2 fritory were conducted. lighting in rural areas of Moldova uide on efficient street lighting in rural national and international normative and service (in Romanian and on of the training module 'Efficient tepublic of Moldova' for LPAs were le (rayon energy managers) attended	Module 4 was organized in February accountants (women).	15. Plan on capacity development of eneficiaries of the projects managed development. ToR for trainers were process has been initiated. ervice operators on capacity domain was organized in February,	Implementation Methodology of the SWM service operators is initiated.     ToR on the business plan of region developed.     Draft Methodology on development adjustment for LPA and service pro	onal SWM service operator is		

#### Milestones and Results to be achieved during the reporting period 1 April – 30 June 2015

Activity Area/IA1 pilot projects	Local planning and programming	Inter-comunitary cooperation	Investment measures – technical and financial assistance	Capacity development for service providers and LPAs	Community mobilization and citizens' engagement in improving local public services
WSS Cahul		Manta, Cahul) are approved.  The cooperation agreement regarding the establishing of the regional operator is approved and signed.  The assembly establishing the intermunicipal WSS operator is organised and held.  The draft of the WSS delegation contract is developed and consulted with 4 LPAs.  The best practices and lessons learned regarding IMC in WSS sector in Cahul are	sewerage system are completed.     The contract for the construction works for the sewerage system in Rosu village is		1 meeting of the local citizens committee from Rosu village is organized.     1 meeting of the local steering committee (LCC) of the WSS pilot project in Cahul is organised.
WSS Rîşcani	councils. • The development and publishing process of the	parties.  • The process of analysing and compiling of the best practices and lessons learned in the IMC field is initiated.	Public procurements – procurements of construction works for the sewerage networks in Duruitoarea Veche village are done (repeatedly). The service delivery contract is signed. The contract for the construction works for the sewerage networks in Costesti town is signed. The construction works for the sewerage networks in Costesti town are initiated. Public procurements – procurements of construction and installing worksfor the waste water treatment plan in Costesti town are done (repeatedly). The service delivery contract is signed. The construction works for the waste treatment plant in Costesti town are initiated.	the field of WSS service delivery for the WSS operators and LPAs is completed.	The awareness-raising campaign regarding the importance of using the drinking water supply services and the necessity of waste water treatment (with the accent on gender aspect) is implemented according to the activity plan. Imeeting of the Local Steering Committee is organised. Imeeting of the Local Citizens Committee is organised.
WSS Leova	The Memorandum of Understanding (MoU), including the annexes (Logical Framework, project implementation plan and the Risk Log) is agreed and signed by all the partners responsible for the implementation of the project.		The tender documentation package in conformity the updated and verified documentation is developed. The translation into English of the technical and tender documentation for construction works for the water main Leova – largara is finalised. The technical and tender documentation is trasmitted for verification and approval by the Construction Department in Germany.	developed.  • The diagnostic analysis of the the JSC 'Apa-Canal Leova' at the intial stage of the project is caaried out.	The Local Steering Committee is established. I meeting of the pilot project Local Steering Committee is organised. Tor regarding the carrying out of the survey regarding the satisfaction level of the population from the selected localities on the quality of the existent water supply delivered services are coneptualised and developed.

SWM Şoldăneşti, Rezina	chapter from the local plans are collected by the experts from all the localities in Soldanesti Rayon. • The SWM Chapter updated in 23 LPAs I as part of local development plan is consulted in public hearing. • The SWM Chapter as part of the local development plan is presented for approval to 23 local councils I from Soldanesti Rayon.	The shares of the JSC 'Salubritate Şoldăneşti' are registered with the National Commission of the Financial Market. The best practices and lessons learned regarding the intermunicipial cooperation in the field of SWM public services in Floresti, Soldanesti and Rezina Rayons are collected. The service delegation contracts are signed with 23 LPAs.	The evaluation of the impact on the environment (EIE) of the ISWMC from Parcani is approved.	The on-job trainings for the newly established SWM service operator staff on different fields of management and administration are organised. The Operational Manual and Business Plan of the SWM service operator are approved by the Administration Board of JSC 'Salubritate Şoldăneşti'.	The action plan of the local grant for the removal of unauthorised dumpsites and disposal of the waste on the platforms constructed in Soldanesti and Rezina is totally implemented. The results of the final report regarding the carryion gout of the information and awareness-raisinfg campaign in the localities of Soldanesti and Rezina Rayons are presented.
SWM Florești		The best practices and lessons learned regarding the intermunicipal cooperation in the field of SWM public services in the Floresti Rayon are collected.	from Floresti are identified and allocated.		The carrying out of 2 public meetings in 2 LPAs (com. Rosietici, Floresti town). The carrying out of 2 Workshops on organic waste composting (com. Rosietici, Floresti town). The carrying out of the seminar on the evaluation of the results of the information and awareness-raising campaign from Floresti Rayon localities. The official employment of the local Project Manager by the Floresti LPA. Organisation of 1 meeting of LSC. In meetings of the LCC on the role and the activities carried out by the Local Citizens Council (LCL) are held.
EE Orhei	The Chapter on EE in public buildings from the Rayon SEDS is in the process of development. The Chapter on EE in public buildings from the EE Programme of the Orhei Rayon (for a period of 3 years) is in the process of development. The Chapter on EE in public buildings from the Action Plan in the field of energy efficiency of Orhei Rayon (for a period of one year) is in the process of development.  Detailed: Identification of EE measures, development of EE Programme (EEP) and Action Plan (AP) drafts. Workshop on prioritizing the EE identified measures.  SEDS Action Plan. Assistance to LPAs in finalising the EEP and AP. SEDS Action Plan. Consultation of SEDS and EEP in public hearing. Finalisation of Programme and Action Plan in EE. Approval of the AP by the RC. Working meeting on the identification of the needs and potential of promoting the Programme and AP and their results.		networks and installation of individual heat supply points is completed. The bids are evaluated. The winner (contractor) is appointed. The procurement is approved by the office in Eschborn. The Contract with the contractor is signed.  • The public procurements for the thermal	EEA.  The concept of the guide 'Heating, ventilation and air-conditioning systems of the buildings' is developed and agreed with MRDC and EEA.  ToR for the hiring of the experts to develop the guide on increasing the energy efficiency of public services, including the best practices and lessons learned are developed.	The survey on the opinions of hospital employees an patients regarding the satisfaction with the thermal comfort in the buildings/rooms is launched. The information and awareness-raising campaign on EE (with accent on gender aspect) is launched. I meeting of the pilot project steering committee is organised.

	The Chapter on EE in public buildings from the EE	N/A	<ul> <li>The new public procurement for the</li> </ul>	<ul> <li>The plan on the synchronisation of</li> </ul>	<ul> <li>Information and awareness-raising</li> </ul>
	Programme and Action Plan of Nisporeni Rayon (for a		rehabilitation of the hospital's building no.1	investments into the hospital is	campaign regarding EE (with accent
	period of 3 years ) is in the process of development. :		(surgical unit) in conformity with the quality	developed.	placed on gender aspect) is planned:
	Assistance is provided to LPAs in collecting and		standards and defined regulations is	The training materials in the EE field	- Plan of the campaign: materials, events
	verifying the existing information.		completed.	for the public institutions employees are	are developed.
	The preliminary results of data collected and of SWOT		The bids are evaluated. The winner	developed.	<ul> <li>The survey on the opinions of hospital</li> </ul>
	are presented. The workshop on the development of the		(contractor) is appointed. The procurement is	The Rayon Energy Manager is	employees an patients regarding the
	chapter on EE in public buildings from		approved by the office in Eschborn and the	continuously undergoing training	satisfaction with the thermal comfort in
	SEDS/vision/objectives/Action Plan is organised.		contractor is signed with the contractor.		the premises is launched:
	Assistance is provided to LPA representatives on the		9	out by the Chamber of Commerce and	- The beginning of the survey is insured.
	processing of the information and development of EE			Industry of the Republic of Moldova	1 meeting of the Local Steering
	measures in public buildings to be included in the			(CCI RM).	Committee is organised.
	Programme and AP.			The provision of assistance in the	3
EE Nisporeni	<ul> <li>Identification of EE measures, development of PEE and</li> </ul>			implementation of the Energy	
LL Moporom	AP draft.			Management System at the Nisporeni	
	Workshop on the prioritisation of identified EE			Hospital is initiated:	
	measures. SEDS Action Plan.			-ToR developed and approved;	
	Assistance is provided to LPAs in finalising the EEP			- Workplan for the implementation of	
	and AP. SEDS Action Plan			the Energy Management System at	
	Consultation of SEDS and EEP in public hearing.			hospital level is developed;	
	Finalisation of Programme and AP in EE.			-Energy Polciy within the Energy	
	Approval of AP by RC.			Management System at hospital level is	
	Working meeting on the identification of needs and			developed and approved by the	
	potential of promoting the Programme and AP and their			hospital Admisnistration Board.	
	results.			mospital Admishistration Board.	
	icouito.				

#### Milestones and Results to be achieved during the reporting period 1 April – 30 June 2015 (interdisciplinary aspects)

Activity Area/IA1 pilot projects	Gender issues	Inter-comunitary cooperation	Management of public infrastructure	Capacity development - crosscutting issues
Crosscutting Issues	The concept of the Guide on the gender aspect integration into the local public services is developed.	A presentation regarding the initiation and instutionalisation of IMC is developed.	The Guide on registration/management of public infrustructure is defined and launched. The curricula for the LPA representatives' training in the field of PPM is developed and coordinated with the partner institutions MRDC and RDAs. A workshop for the training of trainers in the PPM field (the period will be coordinated additionally by MRDC) is organised. Regional training workshops in the PPM field for the LPA representatives, taking into consideratio the local election campaign period (the period will be coordinated additionally by MRDC) are planned.	Assistance in the organisation of 3 workshops for LPAs on the identification of areas and support means for LPAs from CALM is provided. The procedure of development of the Guide on avoidance of conflict of interest in public procurement is initiated.

Activity Area/IA1 pilot projects	Extension / amplification activities from EE public buildings sector at regional / national level	Extension / amplification activities from WSS sector at regional / national level	Extension / amplification activities from SWM sector at regional / national level
Crosscutting Issues	<ul> <li>The data regarding the public buildings from 17 LPAs are collected and processed.</li> <li>A workshop on the development of the EE chapter of SEDS of Soroca Rayon and of the EE Programme and Plan is carried out.</li> <li>ToR regarding the developmet of training modules for the rayon energy managers are approved.</li> <li>The initiation meeting regarding the development of the modules for the rayon energy managers is organised.</li> <li>The group of 16 rayon energy managers within the EUREM training course carried out the practical assignment.</li> <li>The training process for group no.2 composed of 16 rayon energy managers is launched.</li> </ul>	The trainers for the development of the modules are selected. The development of the modules is initiated: 1) strategical and long-term planning of the investments; (2) management and fincancial planning; (3) calculation of tariffs; (4) management of contracts and investment projects; (5) management of WSS networks; (6) clients management and public relations. Providing assistance to AMAC in the organisation of the national working group meeting. Exhibition EXPOAPA 2015, including the visit to 3 WSS service providers from Romania is organised. ToR for the organisation of the study visit to Romania for the WSS service operators are developed. Organisation of on-job trainings on the capacity building of WSS operators from North and South DRs is initiated in cooperation with	The methodology of implementation of the Capacity Building Plan for the SWM service providers is developed. The business plan of the regional SWM service operator is developed. The methodolgy of development, application and adjustment of of SWM service tariff for LPAs and service provider is elaborated.



# INTERVENTION AREA 2. REGIONAL PLANNING AND PROGRAMMING

#### Progress review

This chapter presents the progress made during the period 1 October 2014 - 31 December 2014, according to the GIZ results based M&E system related to Intervention Area 2 (IA 2): regional planning and programming. These were elaborated on the assumption that the planned activities will lead to achieve the progress in reaching the IA2 specific objective: regional and local authorities plan in an efficient way the strategic investments in four priority sectors (water supply and sanitation (WSS), solid waste management (SWM), energy effciency in public buildings (EE) and regional and local roads (RLR)).

The progress in reaching this specific objective is measured using the main succes indicators presented below:

Succes indicators for IA2:

 Indicator 1: The three Regional Development Agencies have facilitated the development of viable project concepts in the

- priority sectors, with a total value of 170 MEUR (Baseline: 2010: 0; verification source: project concept documents presented).
- Indicator 2: 70% of stakeholders from 30 LPAs involved in local planning and programming express their satisfaction regarding facilitating capacities of RDAs (Baseline: 2012: 34%; Verification source: Survey carried out by the Congress of Local Authorities from Moldova in 2012 and 2014).
- Indicator 3: 75% project concepts facilitated by RDAs are scrutinised in terms of environmental impact considering national regulations. (Baseline: 2010: 0; Verification source: project concept documents, GOPA assessment grid).

The overview on the status of progress achieved during the reporting period 1 January – 31 March 2015, is presented in a summary table below:

## Overview of the progress achieved in IA2 during the period 1 January – 31 March 2015

	Activity Area/ IA2		PD	CD	Total
EE in public	Overall rating of progress 1 January-31 March	N/A	3	2	3
buildings	Estimated % of overall implementation (2010-2015)	100%	70%	65%	78%
SWM	Overall rating of progress 1 January-31 March	N/A	3	3	3
	Estimated % of overall implementation (2010-2015)	100%	50%	75%	75%
RLR	Overall rating of progress 1 January-31 March	4	3	1	3
NEIX	Estimated % of overall implementation (2010-2015)	100%	30%	55%	62%
wss	Overall rating of progress 1 January-31 March	N/A	4	3	4
	Estimated % of overall implementation (2010-2015)	100%	40%	60%	67%
CPSS	Overall rating of progress 1 January-31 March	4	N/A	4	4
C. 33	Estimated % of overall implementation (2010-2015)	60%	N/A	60%	60%
TOTAL	Overall rating of progress 1 January-31 March	4	3	3	3
TOTAL	Estimated % of overall implementation (2010-2015)	92%	48%	63%	68%

Overview of the progress achieved by IA 2, interdisciplinary issues, during the reporting period 1 January - 31 March 2015

Intervention Area 2	APA	CBC	Communication	M&E	Inter-disciplinary aspects of the RD
Overall rating of progress 1 January - 31 March 2015	4	4	3	4	4
Estimated % of overall implementation (2010-2015)	86%	82%	90%	75%	70%

### Results and milestones achieved in IA2 during the period 1 April – 30 June 2015

Intervention Area 2	Regional sector planning	Project development/RSP implementation		Capacity d	evelopment	Average rating	
			Solid	Waste Managemet			
Overall rating of progress 1 January -31 March	N/A  Minor deviation  Achieved  • The list of priority projects for the elaboration of VPCs is approved by the Inter-		3 Minor deviation	<i>→</i>	3 Minor deviation	<i>&gt;</i>	
Planned milestones		ministerial Commission;  One report on environmental impact assezone in South development region is elabor One feasibility study - draft version - for the	essment for the solid waste management ated; e SWM zone in South region is	<ul> <li>3 workshops with the RSWGs are organised and held;</li> <li>2 workshops of the PWGs are organised and held.</li> </ul>			
Progress towards achievement of milestones	Following the discussion with the MRDC, it was agreed that the Inter-ministerial Commission will be held on 9 April. At the Commission's meeting will be presented three project fiches regarding the SWM system for zone 2 from Centre development region, zone 2 from North development region and zone 3 from South development region.      The draft report on the environmental impact assessment was elaborated for SWM zone three in sourth development region, particularly the chapters: introduction, legal framework for the EIA, methodology and approach for EIA, basic conditions for the environment and social aspects, impact assessment of the proposed activities, measures to diminish the impact.      The draft of the feasibility study was developed for SWM zone three in south development region, with the following chapters: social and environmental conditions, current situation and waste generation forecast, current situation of waste management system, objectives and targets of the feasibility study, the management of the waste flow, technical options, design parameters of the integrated solid waste management system, project description.		the maximum 5. The main topics included in the agenda regional landfill in SWM zone 2 in North region, requirer general data on options for the new waste management visit results in Romania;  In North development region, the PWG did not meet be However, on 6 February a meeting took place with the d for potential location for a regional landfill in North development region meetings with second level (who represent at the same time the RSWV potential locations for the regional landfill were identified meeting with decision makers in rayonal council Edinet, local council from the commune Hincăuți; in Centre developad and the deputy president of the rayon Ungheni, ma Todirești) with representatives of the localities where we	ary, with the participation of 37 people (of whom 12 the average score given by the participants was 4,37 from a were: the current situation on site selection for the ments for land use change for the regional landfill, system in Centre development region; and the study ecause the site for the regional landfill was not selected. It is also that the study ecause the site for the regional landfill was not selected. It is also that the site of the PEG process. It is a representatives of the local councils from the first and G formula in a restrained composition) were held, where d. The organized meetings took place in: North DR local council from the village Brătuşeni, rayon Edinet; elopment region - meeting with decision factors (the ayors from villages Cetireni, Floritoaia Veche and are identified potential sites for the regional landfill			
Estimated % of overall implementation (2010-2015)	100%	50%	<i>&gt;</i>	location: Centre development region - were organized information meetings of the local council from the village  75%		75%	1
Challenges/ risks	Insufficient communication and inter-ministerial cooperation in order to promote an unified message to the donor community regarding SWM sector priorities; Lack of efficient communication method on existing flow of projects to the donors community to attract the needed investments in the SWM sector; delays in the decision taking regarding the site selection for the regional landfill in DRs North and Centre hinders the further implementation of the projects in these two regions; Lack of the legislative and regulatory framework in the SWM sector harmonised with the EU demands (so far they are only in draft version); initiative partially to include the localities from ATU Gagauzia in zone 3 of SWM from the DR South may entail a total revision of the feasibility study chapters, the recalculation of the life-cycle of the landfill, the eventual selection of a new transfer station, etc. The lack of a decision in this regard may significantly delay any funding agreement process with potential donors.		selection decision for the regional landfills.	nd North development regions is conditioned by the site			

Intervention Area 2	RSP	PD	CD	Average of the estimated progress
Estimated % of overall implementation (2010-2015), Q1, 2015				0%
Estimated % of overall implementation (2010-2015), Q4, 2014	100%	45%	68%	71%
Estimated % of overall implementation (2010-2015), Q3, 2014	100%	35%	65%	67%
Estimated % of overall implementation (2010-2015), Q1+Q2, 2014	100%	25%	40%	55%

Intervention Area 2	Regional sector planning	Project development/RSP implementation		Capacity d	levelopment	Averag	e rating
	ENERGY			EFFICIENCY			
Overall rating of progress 1 January -31 March	N/a Minor deviation		2 Significant deviation		3 Minor deviation	<i>&gt;</i>	
Planned milestones	*3 agreements of project working groups (one of each project) are signed;  • the preliminary financing agreement or an equivalent for 1 project groups is signed by potential donors;  • the progress report in completing the VPC's, group of projects 1 is developed and submitted;		RSWG meetings are organized an     PWG meetings are organized and				
Progress towards achievement of milestones	projects) are developed, completed in English and sent to translation; • orders for creating 5 PWGs were drafted and signed; the procedure to approve the PWG agreement was launched (the draft of the agreement was discussed with		3 workshops with the RSWGs will be organized and conducted in April     13 meetings with PWGs for the portion 1 and 2 were organized and conducted. The purpose of the meetings was to coordinate proposed measures in EE; discussing the agreement regarding the role and responsibilities of each member of the PWG and the project activity plan.				
Estimated % of overall implementation (2010-2015)	100%	70%	1	65%	<i>&gt;</i>	78%	1
Challenges/ risks		insufficient communication and inter-minist unified message to the donor community revilack of efficient communication method on community to attract the needed investment lack of clear message to potential donors I commitments for EE investment projects the regarding the common projects with the Milbank, there is a risk that they will not be whomeasures in the VPC or the used materials efficiency point of view; this may be due to the efficient implementation of VPCs that are depends of the availability of money in the finite the reform in the educational system in the form offered by the World bank as budgetary.	garding EE sector priorities; existing flow of projects to the donors s in the EE sector; eading to them taking on funding at are under development; inistry of Education, funded by the World billy implemented concerning the provided will be of a lower quality from the energy the demand to reduce project costs common with the Ministry of Education lational budget for the implementation of Republic of Moldova, money that will later				

Intervention Area 2	RSP	PD	CD	Average of the estimated progress	
Estimated % of overall implementation (2010-2015), Q1, 2015	100%	70%	65%	78%	
Estimated % of overall implementation (2010-2015), Q4, 2014	100%	60%	55%	72%	
Estimated % of overall implementation (2010-2015), Q3, 2014	100%	55%	50%	68%	
Estimated % of overall implementation (2010-2015), Q1+Q2, 2014	100%	50%	50%	67%	

Intervention Area 2	Regional sector planning		Project development	/RSP implementation	Capacity dev	relopment	Averag	e rating
	REGIONAL AND LOCAL ROADS				'			
Overall rating of progress 1 January -31 March			Minor deviation		1 Off track	1	3 Minor deviation	
Planned milestones	<ul> <li>3 Public consultations are h</li> <li>3 RSPs in RLR sector are a</li> </ul>		<ul> <li>Approval of the configuration of priority</li> <li>Development of the list of 12 PPCs;</li> <li>12 inventory and inspection reports are</li> </ul>		3 workshops with the RSWG organised and held.	in RLR sector are		
Progress towards achievement of milestones	0 44 40 14714 1 111 11 11 11		Annex 3 to RSP in RLR sector. Changes were made to configurations of some corridors during the public consultations and RDC's meetings.  The methodological approach and multi-criteria analysis for project prioritization in RLR sector was developted and approved.  Following the decisions unanimously accepted by the MRDC and MTRI, ediscussed during the RDC meetings, an identified corridor is foreseen as a PPC. Therefore, as a result of RSWG activities, 26 PPCs were identified in all three DRs.  The list of preliminary 26 PPCs has been presented to the World Bank, as part of multiple dialogue with donors, and 4 PPCs were selected as potential projects to be granted by WB sourses (total length of 189.2 km), of which 2 corridors with a length of 48.8 km were taken over in the first stage. The implementation of these investment projects is forseen for 2016, estimated cost - USD 10 mln.  Inventoty work has already been initiated in the Q IV of 2014, at the reporting 2					
Estimated % of overall implementation (2010-2015)	100%	1	30%		55%		62%	
Challenges/ risks			insufficient communication and inter-mpromote an unified message to the donc priorities;     lack of efficient communication method donors community to attract the needed coordination with World Bank project re is an opportunity for the MLPS RLR projeccess initiated by the World Bank.	or community regarding RLR sector  I on existing flow of projects to the investments in the RLR sector;				

Intervention Area 2	RSP	PD	CD	Average of the estimated progress
Estimated % of overall implementation (2010-2015), Q1, 2015	100%	30%	55%	62%
Estimated % of overall implementation (2010-2015), Q4, 2014	85%	18%	55%	53%
Estimated % of overall implementation (2010-2015), Q3, 2014	75%	15%	50%	47%
Estimated % of overall implementation (2010-2015), Q1+Q2, 2014	65%	10%	30%	35%

Intervention Area 2	Regional sector planning	Project development/RSP implementation		Capacity development		Average rating	
Overall rating of progress 1 January -31 March	N/A	4 On track 3 Minor deviations		<i>&gt;</i>	4 On track	1	
Planned milestones	Achieved	the content and requirements of the feasil     the list of PPCs within the Inter-ministerial project concepts (VPCs) is approved;     12 feasibility studies initiated.	bility study is agreed; I Commission for the development of viable	3 workshops of the RSWG are organised     3 PWGs are created;     3 workshops with the PWGs are organised.	·		
Progress towards achievement of milestones		the content of FS was agreed with the ma the list of 12 PPCs within the Inter-minist viable project concepts (VPCs) was approvance of 12 FS initiated. In this way, 3 site visits were used to the PWG agreement was developed, discand RSWG. The latest draft agreement was developed.	erial Commission for the development of yed; ere held for data collection to develop the nat belong to these systems. cussed and coordonated with MRDC, RDA	FS; detailed presentation of questionnaires regarding the need to undertake site visits FS.  • 3 PWGs are created in Straseni, Leova, PWGs have been developed, the provision (representatives of LPA 1 and 2, service pwithing the PWG; Straseni – order on the creation of PWG o LPA1/LPA2/RDA/MLPS Calarasi – order from 27 March, 9 membe Leova – order from 16 April, 8 members, I • During the visits organized in the field (S)	ions. The meeting was attended by 85 age score given by the participants was ere: the results of the meeting of the Interent of VPCs; PPCs presentation; ag Groups; the development and content of sor data collection and information in order to obtain additional information for Calarasi. The orders on the creation of as of the delegation of people roviders, RDA and MLPS) were issued of 23 March, 9 members,  rs, LPA1/LPA2/RDA/MLPS LPA1/LPA2/RDA/MLPS LPA1/LPA2/RDA/MLPS LPA1/LPA2/RDA/MLPS LEGENT AND		
Estimated % of overall implementation (2010-2015)	100%	40%	<u> </u>	60%		67%	

- insufficient communication and inter-ministerial cooperation in order to promote an unified message to the donor community regarding WSS sector priorities;
- lack of efficient communication method on existing flow of projects to the donors community to attract the needed investments in the WSS sector;
- current technical standards, the impossibility to use the new technologies and materials and outdated design criteria in WSS sector lead to oversized systems;
- lack of territorial statistics, including: demographic data, need of water, energy consumption, operational costs, maps and diagrams of the current pipes. Thus, experts have to use several assumptions that cannot be verified/ tested before investments are implemented;
- lack of a coordination of investments in WSS sector represents a risk on overlapping or/and duplication of activities/ investments. There is no concept about regionalization (it will be developed by the Ministry of Environment).

Intervention Area 2	RSP	PD	CD	Average of the estimated progress
Estimated % of overall implementation (2010-2015). 01. 2015 Estimated % or	100%	40%	60%	67%
overall implementation (2010-2015). O4. 2014	100%	30%	50%	60%
Estimated % of overall implementation (2010-2015), Q3, 2014	100%	20%	50%	57%
Estimated % of overall implementation (2010-2015), Q1+Q2, 2014	80%	20%	50%	50%

Intervention Area 2	Regional s	ector planning	Project development/RSP implementation	Capacity development		Averag	e rating		
	COMPLEMENTARY PRIVATE SECTOR SUPPORT								
Overall rating of progress 1 January -31 March	4 On track	1		4 On track	1	4 On track	1		
Planned milestones	by the Regional Working Gro	plan is updated and approved ups (RWG). Working Groups are organized.	N/A	Study visit, Green Venture fair, Gerr  1 session: Train the Trainers is organi branches, who will be later involved in cheld in the region.  Procurement Guide for the private sec Cooperation Agreements between RD  Database of sectoral enterprises is crelindustry (CCI).	ized for the representants of CCI consulting and training sessions to be ctor is developed.  As and CCI branches are concluded.				
Progress towards achievement of milestones	RWG. These sessions were a RDAs CCI branches, Nationa private sector representatives Council, GIZ / sequa (incl. 10	* The study visit to Germany was organized during 26-31.01.2015, where 4 sions were attended by representatives of hes, National Confederation of Employers, resentatives of Regional Development qua (incl. 10 women, 12 men).  **Sessions were updated and approved the sessions of the study visit to Germany was organized during 26-31.01.2015, where 4 women and 6 men participated in the International Forum for environmental and energy technologies 'Green Ventures', including visiting of ENERTEC and TerraTec exhibitions and energy efficiency german model city - Delitzsch. Participants had the opportunity to learn the experiences and best practices in environmental and energy efficiency technologies and establish relationships							
Estimated % of overall implementation (2010-2015)	60%	1		60%		60%	1		

Intervention Area 2	RSP	PD	CD	Average of the estimated progress
Estimated % of overall implementation (2010-2015), Q1, 2015	60%	N/A	60%	60%
Estimated % of overall implementation (2010-2015), Q4, 2014	45%	N/A	45%	45%
Estimated % of overall implementation (2010-2015), Q3, 2014	30%	N/A	35%	33%
Estimated % of overall implementation (2010-2015), Q1+Q2, 2014	30%	N/A	30%	30%

Intervention Area 2	АРА		СВС	
Overall rating of progress 1 January -31	4 On track	1	4 On track	1
Planned milestones	Workshop with trainers in order to evaluate the trainings provided by the APA is organized. A training course on local and regional planning and programming is organized (Module I: 2-6.02.2015 Module II: 16-20.02.2015). Two training courses on regional development are organized (between 19-23.01.2015 and 26-28.01.2015). Two training courses on leadership development in public administration are organized (16-20.03.2015 and 30.03-3.04.2015).		National working group meeting for programming the next CBC programmes 2014-2020 is organized.     The relevant documents for seting up the management and internal control for CBC programmes 2014-2020, such as proposals for the CBC office and regulation on co-financing system for ENI CBC fund are finalized.	
Progress towards achievement of milestones	<ul> <li>On 22.01.2015 APA organized a workshop with trainers in order to assess the trainings provided to LPAs. 12 participants attended the event (2 men and 10 women).</li> <li>During the reporting period two training courses on local and regional planning and programming (module I: 16 20.02.2015 and 09-13.03.2015 module II: 16-20.03.2015 and 30.03-03.04.2015) were organized. Within the module I, 46 participants attended, out of which 34 women and 12 men. While in Module II, 49 participants attended, out of which 35 women and 14 men. During the implementation of these courses 13 persons were from the northern region, 38 persons from the central region, 14 persons from southern region and 30 persons from Chisinau.</li> <li>During 19-23.01.2015 and 26-28.01.2015 two training courses on regional development were organized. Within 48 participants from the LPA I, II participated (30 women and 18 men). From northern region attended 13 persons, from central region 16 persons, from southern region 8 persons and 11 persons from Chisinau attended.</li> <li>In the period 26-28.01.2015 was organized a training course on leadership development in public administration with the participation of 25 representatives from LPA I (8 women and 17 men). From the northern region 6 persons attended, 9 persons from the central region, 8 persons from southern region and 2 persons from Chisinau.</li> <li>In the period 23-27.03.2015 a training on 'Regional Marketing - as a regional development tool' was organized in Germany. 14 trainers attended this course, out of which 13 women and 1 man.</li> </ul>		On 25.02.2015 the national working group meeting for organized, with a participantion of 17 persons, including presented and coordinated documents that were devele During the reporting period, the developed documents CBC programmes 2014-2020 were consulted with INTE sent for approval to the institutions.	13 women and 4 men. During the meeting were oped. for seting up the management and internal control for
Estimated % of overall implementation (2010-2015)	86%		82%	
Challenges/ risks				

Intervention Area 2	АРА	СТР
Estimated % of overall implementation (2010-2015), Q1, 2015	86%	82%
Estimated % of overall implementation (2010-2015), Q4, 2014	75%	75%
Estimated % of overall implementation (2010-2015), Q3, 2014	70%	70%
Estimated % of overall implementation (2010-2015), Q1+Q2, 2014	65%	70%

## Progress in achieving the planned milestones by the IA2, cross-cutting aspects in the period 1 April – 30 June 2015

Intervention Area 2	Communication		M&E		Cross-cutting	aspects of RD
Overall rating of progress 1 January -31 March	3 Minor deviation		4 On track	1	3 Minor deviation	
Planned milestones	Communications Strategy for M and approved TV reportages on regional devel framework of a local subsidy prov 10 communications specialists journalists learn EU best practice blogging 1 newsletter on regional develo	opment broadcasted, in the ided to a relevant media network from MRDC/RDAs and 5 s on socio-economic issues and	provided.  ToR for the evaluation of NSRD 2013-2015 and RDS 2010-2016 are developed and approved.  ToR for drafting the new NSRD 2016-2020 are developed and approved.		<ul> <li>One (1) knowledge product on project development pathway (PDP) is elaborated;</li> <li>One (1) workshop on the elaboration of the project pipeline for the partners is organized;</li> <li>VPC fiches and presentations are developed and presented;</li> <li>Ordinary coordination meetings with donors are organized;</li> <li>Discussions regarding the agreement on processes, procedures, and regulations for IFI financing of pipeline VPCs are initiated;</li> <li>Discussions regarding the applicable technical standards and normatives are initiated;</li> <li>Piloting and revision of the integrated social and gender tools in RLR and WSS are initiated;</li> <li>Regional Sector Planning and Programming Summary is updated.</li> </ul>	
nent of n	<ul> <li>Strategy of communication of MRDC for 2015-2018 is revised. A new round of comments and the approval are pending.</li> <li>6 talk shows on regional development conducted (Radio Chisinau and Radio Moldova).</li> <li>the media byuing company for the campaign selected.</li> <li>terms of reference for the study visit developed. Event postponed.</li> <li>Concept of the newsletter developed and media pieces under editing. The company to provide printing services selected.</li> <li>2. Participants were familiarized with the draft integrated report for pilot projects reviewed from the RBM perspective</li> <li>2. Participants developed the draft of the pilot projects progress report for the first quarter of 2015 based on the approved reporting model.</li> <li>3. Participants discussed and agreed on the next steps for improvement and application of the reporting system from the RBM perspective by the RDA /MRDC, including 22 women and 16 men) from MRDC, RDA, LPA I and II, GIZ where was provided support in applying RBM for 7 pilot projects in the 3 sectors (WSS, SWM and EE in public buildings);</li> <li>OBJECTIVES of the 6th workshop:</li> <li>1. Participants were familiarized with the draft integrated report for pilot projects reviewed from the RBM perspective</li> <li>2. Participants discussed and agreed on the next steps for improvement and application of the reporting system from the RBM perspective by the RDA /MRDC, including assistance needs from MLPS.</li> <li>The average score for evaluation of the workshop by the participants was 4.38 (maximum score being 5.0).</li> <li>*Tork for the evaluation of NSRD 2013-2015 and RDS 2010-2016 were</li> </ul>		and directly by GIZ MLPS - donors. At the meetin the project pipeline from IA2, prioritization criteria • Piloting and revision of the tools on integration c initiated. The real field-piloting will be done in the take place only after the approval of the VPC by • A chapter on social and gender aspects for the	ntly, included in the APA programme curriculum; ct pipeline was permanently discussed at the at the RSWG workshops; , potential donors in RLR, EE in public buildings sed at both the Central Public Administration level sigs was discussed the methodological approach, of the projects, etc.  of social and gender aspects in WSS sector are quarter two. For the RLR sector, the piloting will the Inter-ministerial Commission. feasibility studies of the VPC "Stefan Voda ender aspects of the mentioned project, analysed in questionnaires by the representatives of the		
Estimated % of overall implementation (2010-2015)	90%	1	75%	1	70%	1

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Lack of a press officer for MRDC.	Taking over and institutionalizing the quarterly monitoring mechanism based	
<ul> <li>Lack of a communications budget for MRDC/RDA/</li> </ul>	on the 5 pillars and from RBM perspective by three RDAs involving local	
Activities postponed till the identification of financial	managers, LPA, etc.	
resources:training for journalists, workshop for PR specialists, study		
visit, internal communications training for MRDC/RDAs.		

Intervention Area 2	Communication	M&E	Inter-disciplinary aspects of the RD
Estimated % of overall implementation (2010-2015), Q1, 2015	90%	75%	70%
Estimated % of overall implementation (2010-2015), Q4, 2014	84%	70%	65%
Estimated % of overall implementation (2010-2015), Q3, 2014	80%	50%	60%
Estimated % of overall implementation (2010-2015), Q1+Q2, 2014	75%	30%	60%

## Milestones planned to be achieved in the reporting period from 1 April- 30 June, 2015 by IA 2

Intervention Area 2	Regional sector planning	Project development/RSP implementation	Capacity development
SWM		<ul> <li>the list of priority projects to be further developed as VPCs is approved;</li> <li>One report on the EIA for the SWM zone 3 in South development region is elaborated;</li> <li>One feasibility study - draft and final version - for SWM zone 3 in South development region, including the carrying out of the activities of land use change is elaborated;</li> <li>One feasibility study is approved;</li> <li>two reports on land selection (1 per each zone) are finalized;</li> <li>two reports on EIZ for the SWM zone is North and Centre development regions - one per each zone - are elaborate;</li> <li>two feasibility studies - draft version - for SWM zones in North and Centre development regions - one per each region - are elaborated;</li> <li>Updating of one awareness campaign programme for the population is initiated;</li> <li>Elaboration of one set of documentation of final execution and tender documents is initiated.</li> </ul>	1 workshop of the RSWG in South development region is organised.     1 event with the participation of the PWG in SWM sector in South development region is organised.
EE		• 5 projects till VPC stage (project outline / draft , report from the group of projects 2 of VPC's) were completed:  - communication process, discussion in the PWG;  - development of the project draft;  - field visits;  - environmental impact assessment;  - evaluation of social and gender issues.  • 5 PWG agreements (one for each project) are signed.  • the progress report on completing the VPCs, group projects 2 is developed and submitted.  • terms of reference for the design company are elaborated  • conceptual design (final version) and tender documentation for group of projects 1 is developed.	3 sessions - one session per development region - with the RSWG are organized:     discuss the progress on implementation the RSP in EE;     present progress of each VPC of PWG (3 + 5VPC's);     coordinate further activities and share best practices.     6 meetings with PWG (for the second stage 5 VPC's) in the EE are organized to:     discuss the progress on VPCs development;     present the results for each VPC within the PWG (3 + 5 VPCs);     coordinate the further activities and training on site for the energy managers from districts.
RLR	Realised	<ul> <li>List of 12 PPCs is developted and approved;</li> <li>12 inventory reports are completed;</li> <li>12 assessment reports (VPC) of pre-fesability study are completed.</li> </ul>	3 meetings with RSWG in RLR sector are organised;     4 meeting with PWG in RLR sector are organised.
wss	N/A	<ul> <li>12 FS, including conceptual technical study - project version are under development:         <ul> <li>site visits (verifying data), including water quality analyses;</li> <li>organisation of progress meetings with PWGs regarding FS elaboration status.</li> <li>elaboration of chapters regarding environment and gender issues;</li> <li>elaboration of technical, financial/economical, legal, social, institutional aspects;</li> <li>FS draft version presentation for PWG in order to establish an agreement.</li> </ul> </li> </ul>	15 meetings of the PWGs (at least one per each VPC) in WSS sector are organised:     Discussion on progress in FS development;     Presentation of 12 FSs and obtaining their approval in order to complete them and initiate the conceptual technical study.     3 workshops with the PWGs in WSS sector (1 per region) are organized in order to inform on the progress of the FS elaboration and on the conceptual technical study.
SCSP	A quarterly action plan is approved by the Regional and National Working Groups. 3 sessions of the National Working Group in 3 development regions are organized.  1 session of RWG is organized.		The 2nd Information Training sessions are organized for the private sector in 9 rayons from 3 development regions. The Energy Efficiency Round table is organized. Seminars for private sector from regions (Băţlţi, Hincesti) with the participation of international expert are organized.

## Milestones to be achieved during the reporting period 1 April – 30 June 2015

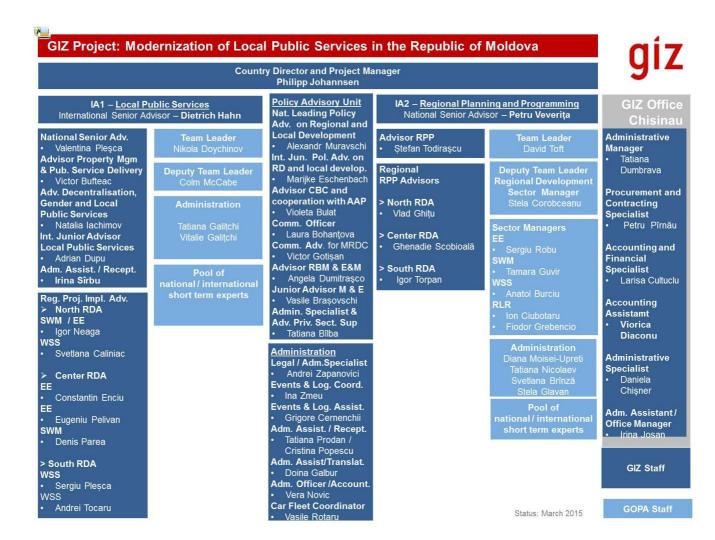
Intervention Area 2	APA	СВС
Planned milestones	organized (in the period 27-29.04.2015 and 11.05-13.05.2015).	Contribute to the organization of the public consultations on the program documents for the CBC Programmes "Black Sea Basin 2014-2020" and "Romania - Republic of Moldova 2014-2020".      Potential beneficiaries for EaPTC Programme Moldova - Ukraine are informed about the call for proposals.

## Milestones to be achieved by the IA2, horizontal aspects, during the reporting period 1 April – 30 June 2015

Intervention Area 2	Communication	M&E	Crosscutting Issues of RD
milestones	<ul> <li>Produsele campaniei naţionale difuzate.</li> <li>Strategia de comunicare MDRC pentru 2015-2018 aprobată.</li> <li>Reportaje şi talk show-uri TV despre dezvoltarea regională produse şi difuzate, în contextul grantului oferit unei asociaţii media.</li> <li>1 buletin trimestrial despre dezvoltarea regională elaborat şi distribuit.</li> <li>SIADR - pilotare finalizată.</li> </ul>	<ul> <li>Activități de suport la evaluarea SNDR sunt inițiate.</li> <li>Activități de suport la elaborarea SNDR/SDR sunt inițiate.</li> </ul>	VPC fiches and presentations are elaborated and presented; Ordinary coordination meetings with donors are held; Documents on planned regional sector activities are elaborated: Monitor regional sector planning and programming by designing evaluation questionnaires and checking the progress registered through participants to workshops Develop, monitor and evaluate questionnaires for PWG activities; Maintain archive for major regional planning events Instructions regarding the elaboration and implementation of the "social and gender action plan" and on applying the social and gender mainstreaming tools in practice, with the target groups: national sector managers in EE, SWM, RLR, WSS - are organised. Final report on gender and social tools is prepared Pilot tools for social and gender mainstreaming for the WSS its revision based on the piloting results Analyse data collected and develop of model reports on social and gender mainstreaming for the WSS sector.

# **ANNEXES**

Annex #1 The Structure of the Project 'Modernization of Local Public Services in the Republic of Moldova'



# **Annex #2 Evaluation Grid for Measuring Progress**

1 Nerealizat	1	Off track
2 Abateri semnificative		Significant deviation
3 Abateri nesemnificative		Minor deviation
4 Conform planului de lucru		On track