Moldova Water Security and Sanitation Project (P173076)

Stakeholder Engagement Plan (SEP)



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ABBREVIATIONS AND ACRONYMS

| ANRE | National Agency for Energy Regulation | | | | |
|---------|--|--|--|--|--|
| AMAC | Moldova "Apa-Canal" Association | | | | |
| CSO | Civil society organization | | | | |
| CWSCs | Citizen Water and Sanitation Committees | | | | |
| ECAPDEV | Europe and Central Asia region Capacity Development Trust Fund | | | | |
| EIA | Environmental Impact Assessment | | | | |
| EPIU | Environmental Project Implementation Unit | | | | |
| ESF | Environmental and Social Framework | | | | |
| ESIA | Environmental and Social Impact Assessment | | | | |
| ESMF | Environmental and Social Management Framework | | | | |
| FGD | Focus group discussion | | | | |
| GBV | Gender Based Violence | | | | |
| GRC | Grievance Redress Committee | | | | |
| GRM | Grievance Redress Mechanism | | | | |
| GRS | Grievance Redress Service | | | | |
| IDI | In-depth interview | | | | |
| LPA | Local Public Authorities | | | | |
| M&E | Monitoring & Evaluation | | | | |
| MARDE | Minister of Agriculture, Regional Development and Environment | | | | |
| MIRD | Ministry of Infrastructure and Regional Development | | | | |
| MECR | Ministry of Education, Culture and Research | | | | |
| MHLSP | Ministry of Health, Labour and Social Protection | | | | |
| MWSSP | Moldova Water Security and Sanitation Project | | | | |
| NGO | Non-Governmental Organization | | | | |
| PAPs | Project-affected parties/ persons | | | | |
| PIE | Project Implementing Entity | | | | |
| PIP | Performance Improvement Plan | | | | |
| PIU | Project Implementation Unit | | | | |
| RAP | Resettlement Action Plan | | | | |
| RDAs | Regional Development Agencies | | | | |
| RPF | Resettlement Policy Framework | | | | |
| SEP | Stakeholder Engagement Plan | | | | |
| SEA | Sexual Exploitation and Abuse | | | | |
| SH | Sexual Harm | | | | |
| TA | Technical Assistance | | | | |
| TOR | Terms of Reference | | | | |
| USD | United States Dollar | | | | |
| WASH | Water Supply, Sanitation and Hygiene | | | | |
| WB | World Bank | | | | |
| WSS | Water Supply and Sanitation | | | | |

GLOSSARY OF KEY TERMS

Affected Communities - Refers to groups of people living in close proximity to a project that could potentially be impacted by a project ("Stakeholders," in contrast, refers to the broader group of people and organizations with an interest in the project).

Consultation - The process of gathering information or advice from stakeholders and taking these views into account when making project decisions and/or setting targets and defining strategies.

Engagement - A process in which a company builds and maintains constructive and sustainable relationships with stakeholders impacted over the life of a project. This is part of a broader "stakeholder engagement" strategy, which also encompasses governments, civil society, employees, suppliers, and others with an interest in the Project.

Environmental and Social Impact Assessment - An assessment comprising various social and environmental studies which aim to identify project impacts and design appropriate mitigation measures to manage negative impacts, and to enhance positive ones.

Grievance Redress Mechanism - a process for receiving, evaluating, and addressing project-related complaints from citizens, stakeholders, and other affected communities.

Non-governmental Organizations - Private organizations, often not-for-profit, that facilitate community development, local capacity building, advocacy, and environmental protection.

Partnership - In the context of engagement, partnerships are defined as collaboration between people and organizations to achieve a common goal and often share resources and competencies, risks and benefits.

Stakeholders - Persons or groups who are directly or indirectly affected by a project, as well as those who may have interests in a project and/or the ability to influence its outcome, either positively or negatively (IFC's Handbook on Stakeholder Engagement (2007)); workers, local communities directly affected by the project and other stakeholders not directly affected by the project but that have an interest in it, e.g. local authorities, neighboring projects, and/or nongovernmental organizations, etc.

Stakeholder Engagement Plan - A plan which assists investors with effectively engaging with stakeholders throughout the life of the project and specifying activities that will be implemented to manage or enhance engagement.

1. INTRODUCTION

The purpose of this Stakeholder Engagement Plan (SEP) is to outline the key stakeholders of The Moldova Water Security and Sanitation Project (MWSSP) and to propose stakeholder engagement measures. The project will have a strong communication and stakeholder engagement to ensure that all the stakeholders are being informed and consulted both prior and during project implementation and provide them the opportunity to influence project activities. The SEP has been prepared according to the Environmental and Social Standards (specifically - ESS10: Stakeholder Engagement and Information Disclosure) of the World Bank Environmental & Social Framework (ESF) and will cover the whole life of the Project.

1.1. Project Background

Water security is central to the Government of Moldova's Action Program. The country's National Water Supply and Sanitation Strategy 2014-2028 aligns with the universal access target under Sustainable Development Goal 6. The Project responds to the immediate needs of delivering services while also addressing institutional weakness in the sector. It aligns with the FY18-21 Country Partnership Strategy, specifically on addressing inclusive services in lagging regions, sector governance and mainstreaming of climate change impacts, both in terms of adaptation through resilient infrastructure and, where possible, mitigation (e.g. in wastewater treatment energy efficiency).

World Bank Water Security Diagnostic¹ showed that water-related infrastructure, its financing, and weak institutions are critical water security challenges for Moldova's development. In response, the Water Security and Sanitation Project was co-developed with MARDE to respond to a prioritized set of interrelated challenges, such as (i) inequalities in access and inadequate quality of water supply in small towns; (ii) weak performance of service providers; (iii) poor environmental health due to a critical lack of sanitation, wastewater collection and treatment; (iv) weak institutions, fragmented financing streams and lack of programmatic delivery of water and sanitation (WSS).

The project preparation activities, environmental and social impact assessment, Environmental and Social Framework (ESF) documents for successful preparation, approval and implementation, including feasibility and design studies were financed from the ECAPDEV Trust Fund Project Preparation Grant.

In spring 2022 the Government of Moldova (GoM) and the Worlds Bank (WB) have successfully negotiated the Financial Agreement to implement with the WB support the project **Moldova Water Security and Sanitation Project (MWSSP).** The MWSSP directly supports the Government's commitment to Sustainable Development Goal No.6: to achieve universal and equitable access to safe and affordable drinking water, sanitation, and hygiene by 2030 through its Action Program and the National Water Supply and Sanitation Strategy 2014-2028. The Financial Agreement was ratified by the Law no 169 / 2022 approved by the Parliament of the Republic of Moldova and the Project effective date is 5th of August 2022.

The MWSSP will last for five years and the Ministry of Infrastructure and Regional Development (MIRD) will have overall responsibility for the Project as Project Implementing Entity (PIE) and the Public Institution "National Office for Regional and Local Development" (NORLD), founded by the MIRD will be the Project Implementation Unit (PIU) accountable for the fiduciary, ESF, reporting and technical roles.

¹ Executive Summary Moldova Water Security Diagnostic, The World Bank, 2020

1.2. Project description

1.2.1 Project Objective

The Project Development Objective (PDO) is (i) to increase access to safely managed water supply and sanitation services in selected rural areas and towns, and to strengthen national and local institutional capacity for water supply and sanitation service delivery; and (ii) in case of an Eligible Crisis or Emergency, respond promptly and effectively to it.

1.2.2. Project Components

The **Moldova Water Security and Sanitation Project** includes four components, as described below: The Project will have four components:

Component 1: Increasing access to safely managed WSS services in selected rural areas and towns This component will develop new and rehabilitate existing WSS infrastructure and WASH facilities in rural areas and towns, thus expanding access and quality of services for households, businesses, and public institutions and supporting resilience. Component 1 supports climate adaption through (a) providing reliable centralized water supply protecting vulnerable households from drought and poor water quality; (b) improving wastewater systems, sanitation, and WASH facilities, reducing environmental exposure to pathogens exacerbated by flooding, particularly in towns facing frequent flooding; and (c) ensuring climate-resilient design of all infrastructure for robust functioning under extreme weather events. It consists of two subcomponents:

Subcomponent 1.1: Expanding access and quality of WSS services. This subcomponent will finance climate-resilient investments in towns and rural areas. This includes the following:

- (a) Water supply investments: Expansion and rehabilitation of the regional water systems for water supply production and distribution, and service connections for LPAs in selected districts, including the preparation of relevant technical studies and management documents; technical supervision; and citizen engagement activities. This refers to water supply infrastructure in two preliminarily identified subprojects, that is, regional water system expansion for LPAs in Cahul District and the ATU of Gagauzia and a regional water supply system with a surface water treatment plant in Riscani District. Many LPAs, particularly in the south (Cahul) as well as in the northern part along the Prut (Riscani), face shortages of water in the summer, with shallow wells/springs posing a challenge such as in the Prut cluster villages, in the Vulcanesti town, and other villages in Cahul District.
- (b) **Wastewater investments:** Expansion and rehabilitation of wastewater systems in selected towns, including the construction and rehabilitation of sewer networks and service connections, and the construction of new wastewater treatment plants, including the preparation of relevant technical studies and management documents; technical supervision; and citizen engagement activities. This refers to two preliminarily identified subprojects in Soroca and Comrat towns. There are areas in the Comrat town that face frequent flooding, and the Soroca town is also vulnerable directly on the right bank of the Dniester. The project will support the assessment of flood risk and impact at the household level and, in addition to ensuring resilient design of infrastructure, provide measures to reduce the impact of floods where possible.
- (c) **Pilot for on-site household sanitation:** selected rural or peri-urban villages, will benefit from the improvement of on-site household sanitation following a demand-led approach through the provision of technical assistance, the implementation of information campaigns, and the carrying out of civil

works. The pilot will be co-financed through the ADA grant. This pilot will demonstrate the use of climate-resilient low-cost technologies for rural sanitation.

Subcomponent 1.2: Improving resilient WASH facilities in public social institutions. This subcomponent will finance works, goods, consulting services, non-consulting services and training/workshops to realize climate-resilient WASH facilities in HCFs and education institutions and implement hygiene education and behavior change communication program.

Component 2: Strengthening institutional capacity at national and local levels for WSS service delivery. This component focusses on institutional capacities of national and subnational entities and WSS operators for management, planning, regulation and reform implementation, and performance improvement of service providers for green, resilience, and inclusive service delivery. At the national level, development of plans, policies, and regulatory documents will support climate adaptation through climate-resilient planning, and at the local level, performance improvements will deliver climate benefits through reduction of NRW and improvement of energy efficiency. It consists of two subcomponents:

Subcomponent 2.1: Building national institutional capacity for WSS. This subcomponent aims to strengthen critical functions of facilitating and implementing WSS sector reform, investment planning and monitoring, and sector modernization and build capacities to this end of the assigned lead unit/entity within MIRD's structure. It finances goods, non-consulting services, consulting services, and training/workshops for activities that strengthen institutional capacities for planning, financing, economic regulation, performance monitoring, professional development, and the revision and development of new policies and normative documents.

Subcomponent 2.2: Improving performance of WSS service providers Subcomponent 2.2 will finance works, goods, consulting services, non-consulting services, and training to support the implementation of a prioritized rolling multiyear PIP of selected WSS operators involved under Subcomponent 1.1. WSS operators will carry out annual assessments on PIP implementation and KPIs, including publication of results and feedback rounds with customers. The financing for selected WSS operators will be allocated based on results. Investments and TA activities identified in the PIPs are based on utility diagnostics and include, but are not limited to, the following: improving technical and commercial operations, improving financial management (FM), HR management, and organization and strategy aspects, including improving asset management systems and inventories, energy efficiency, NRW reduction programs, water metering practices and equipment to improve climate resilience, water safety, and business continuity, and enhancing responsiveness to customers.

Component 3: Project management and coordination. This component will finance operational costs, consulting services, non-consulting services, goods, and training to finance the overall project management cost, including the project team at the Project Implementation Unit (PIU), implementation support consultants at the regional level within MIRD's RDAs for environmental and social standards implementation, and, at the national level, MIRD as the project implementing entity (PIE). It will finance training costs, including for capacity building in procurement, environmental, and social standards, specialized short-term implementation support consultants, financial audits, project communication and citizen consultations, and monitoring and evaluation (M&E).

Component 4: Contingent emergency response component (CERC). A provisional zero-amount component is included, which will allow for rapid reallocation of credit/loan proceeds from other components during an emergency under streamlined procurement and disbursement procedures. This component allows the Government to request the World Bank to recategorize and reallocate financing from other project components to cover emergency response and recovery costs.

MIRDMIRDMIRD1.3. Purpose and objectives of SEP

The purpose of the SEP is to provide a framework for appropriate stakeholder consultation and information disclosure in the context of the Moldova Water Security and Sanitation which meets both the National legislation and World Bank ESF requirements. The goal of the SEP is to facilitate project participatory decision-making by involving project-affected parties² (PAPs), citizens in the project locations, and other stakeholders in a timely manner so that these groups are provided enough opportunity to voice their opinions and concerns to shape both the design and implementation of the project to incorporate those concerns.

The overall objectives of SEP as stated in the ESS-10 are to:

- Identify the roles and responsibility of all stakeholders and ensure their participation in all stages of the project cycle.
- Establish a systematic approach to stakeholder and citizen engagements that will help to
 identify stakeholders and build and maintain a constructive relationship with them, in
 particular project-affected parties.
- Assess the level of stakeholder interest and support for the project and to enable stakeholders' views to be considered in project design and environmental and social performance.
- Promote and provide means for effective and inclusive engagement with project-affected parties throughout the project cycle on issues that could potentially affect them;
- Ensure that appropriate project information on environmental and social risks and impacts is
 disclosed to stakeholders in a timely, understandable, accessible and appropriate manner and
 format taking special consideration for the disadvantaged or vulnerable groups;
- Provide project-affected parties with accessible and inclusive means to raise issues and grievances and allow the Project Implementing Entity and its Project Implementation Unit to respond to and manage such grievances.

Specifically, SEP serves the following purposes:

- stakeholder identification and analysis.
- planning how the engagement with stakeholder will take place.
- information disclosure.
- consultation with stakeholders.
- addressing and responding to grievances.
- monitoring and reporting on SEP.

This SEP was / is disclosed by MIRD, the Project Implementing Entity, and of the MWSSP³ websites. Moreover, the websites of relevant Regional Development Agencies (RDAs), under MIRD will be used to disclose the SEP with links to the ONDRL website. Feedback and suggestions from stakeholders will be incorporated in the updated version of SEP during the project.

² Individuals or groups who, because of their particular circumstances, may be disadvantaged or vulnerable, those who may be more likely to be adversely affected by the project impacts and/or more limited than others in their ability to take advantage of a project's benefits.

³ The Grant Objective was to support the preparation of MWSSP and to strengthen the institutional capacity for project preparation and early implementation activities. The web addresses could be inserted here.

1.4. Principles of Effective Stakeholder Engagement

The project's Stakeholder Engagement Plan (SEP) shall be informed by a set of principles defining its core values underpinning interactions with identified stakeholders. Common principles based on "International Best Practice" include the following:

- Commitment is demonstrated when the need to understand, engage and identify the community is recognized and acted upon early in the process.
- Integrity occurs when engagement is conducted in a manner that fosters mutual respect and trust
- Respect is created when the rights, cultural beliefs, values and interests of stakeholders and affected communities are recognized,
- Transparency is demonstrated when community concerns are responded to in a timely, open and effective manner.
- Inclusiveness is achieved when broad participation is encouraged and supported by appropriate participation opportunities.
- Trust is achieved through open and meaningful dialogue that respects and upholds a community's beliefs, values. and opinions.

2. REGULATORY CONTEXT

2.1. Legislation of the Republic of Moldova

The Republic of Moldova has the following legislation related to citizen/stakeholder engagement which covers both the right to access information and participation in policy development and decision-making:

Law No.982 / 2000 on Access to Information, as amended in 2003-2011-2015-2018

The present law regulates:

- a) the interaction between the providers of information and individuals and/or legal entities during the exercise of their constitutional right to access information.
- b) the principles, conditions, ways and order of accessing official information held by the providers of the information.
- c) the obligations of information providers to ensure access to official information.
- d) methods of safeguarding the right to information.
- Law No.64 / 2010 on Freedom of Expression, as amended in 2012-2013-2015

This law guarantees right to freedom of expression and regulates the balance between right to freedom of expression and defense of private and family life.

Law No.239 / 2008 on Transparency in Decision Making

The law refers to the transparency of information linked with the decision-making process and to the consultation of stakeholders when drafting decisions. The consultation during the decision-making process aims at collecting, providing and exchanging information. The consultation with and involvement of citizens, civil society, and business environment in certain major issues guarantees a higher value of documents drafted and approved by the authorities and their support at the implementation stage.

According to the present law, Citizens have the right:

- a) to participate, under the conditions of the present law, to any stage of the decision-making process.
- b) to request and obtain information regarding the decision-making process, including receiving the draft decisions accompanied by the related materials, according to the Law on access to information.
- c) to propose to the public authorities, the initiation of the elaboration and the adoption of the decisions.
- d) to submit to the public authorities' recommendations regarding the draft decisions under discussion.

According to this law, for the purpose of ensuring transparency in decision-making, the public authorities must go through the following stages:

- a) informing the public that the drafting of the decision has started.
- b) providing the draft decision with accompanying materials to the stakeholders.
- c) consulting the citizens, organizations and other stakeholders.
- d) examining the recommendations of citizens, organizations created pursuant to the law, and other stakeholders when drafting decisions.
- e) informing the public regarding the decisions adopted.

• Administrative Code of Republic of Moldova, No.116/2018

The administrative code establishes procedure for consideration of petitions of the RM citizens addressed to the relevant authorities/bodies (further - "bodies") for the purpose of ensuring protection of petitioners' rights and legitimate interests.

In this code the petition is understood as any the statement, claim, suggestion, appeal submitted to competent authorities, including a preliminary application challenging an administrative act or a failure to consider an application within the statutory deadline.

The Petitioner/Applicant who is not satisfied with the answer received on the preliminary application or did not obtain an answer within the statutory deadline has the right to appeal to the competent administrative court.

The Petition is addressed in written or electronic form in the state or other language according to the Law on functioning of languages on the territory of the Republic of Moldova.

The Petition must include: the name and surname of the petitioner; the petitioner's address and the e-mail; the name of the public authority; the subject of the petition and its motivation; the signature of the petitioner or his legal or authorized representative, and in the case of the petition transmitted in electronic form - the electronic signature. The anonymous or submitted petitions without indicating the petitioner's postal or e-mail address are not examined.

Law No.86 / 2014 on Environmental Impact Assessment, as amended in 2017⁴

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⁴ The Law No 86 /2014 was recently amended transposing the 2011/92/EU of the European Parliament and of the Council of 13 December 2011 on the assessment of the effects of certain public and private projects on the environment (codified text) (Official Journal of the European Union L 26 of 28 January 2012), as amended by the Directive 2014/52/EU of the European Parliament and of the Council of April 16, 2014, as well as the provisions of art. 6 para. (3) and (4) of Council Directive 92/43/EEC of 21 May 1992 on the conservation of natural habitats and species of wild fauna and flora (Official Journal of the European Union L 206 of 22 July 1992), as amended by Directive 2013/17/EU of 13 May 2013. The amended law will enter into force on 4th of November 2023.

This Law sets the basis for the functioning of the mechanism of environmental impact assessment of some public and private projects or some projected economic activities with a view of prevention or reduction the negative environmental impact and protection of public health at the initial stages of project performance. EIA shall be performed in accordance with the following principles: (a) preventive actions; (b) reliability and completeness of information c) principle of transparency and accessibility; d) participatory principle; e) precautionary principle; f) polluter - pays principle. Public consultations for the projects which require a full EIA are compulsory at the initial stage of the project before preparing the EIA (at the scoping stage) and at a later stage, when the Statement on EIA is disclosed to the public prior to reviewing the final (updated) documentation by the state environmental authority.

• Law of the Republic of Moldova no. 134 of 14.06.2007 on mediation

The mediation will be used to resolve disputes as an option where users are not satisfied with the proposed resolution. Law of the Republic of Moldova no. 134 of 14.06.2007 on mediation (hereinafter - the Law on Mediation) is implemented from July 1, 2008. The purpose of the legislation is to regulate mediation as an alternative dispute resolution amicably mediator and mediation process status. Law on Mediation was included as an alternative method for resolving conflicts, a concept that is internationally recognized and promoted in all national legal systems.

2.2. World Bank Requirements

The World Bank's Environmental and Social Framework (ESF)'s Environmental and Social Standard (ESS) 10 "Stakeholder Engagement and Information Disclosure", recognizes 'the importance of open and transparent engagement between the Borrower and project stakeholders as an essential element of good international practice'. Specifically, the requirements set out by ESS10 are the following:

- Borrowers will engage with stakeholders throughout the project cycle, commencing such
 engagement as early as possible in the project development process and in a timeframe that
 enables meaningful consultations with stakeholders on project design. The nature, scope and
 frequency of stakeholder engagement will be proportionate to the nature and scale of the
 project and its potential risks and impacts. Borrowers will engage in meaningful consultations
 with all stakeholders.
- Borrowers will provide stakeholders with timely, relevant, understandable, and accessible information, and consult with them in a culturally appropriate manner, which is free of manipulation, interference, coercion, discrimination, and intimidation. The process of stakeholder engagement will involve the following, as set out in further detail in this ESS: (i) stakeholder identification and analysis; (ii) planning how the engagement with stakeholders will take place; (iii) disclosure of information; (iv) consultation with stakeholders; (v) addressing and responding grievances; and (vi) reporting to stakeholders.
- The Borrower will maintain and disclose as part of the environmental and social assessment, a documented record of stakeholder engagement, including a description of the stakeholders consulted, a summary of the feedback received and a brief explanation of how the feedback was considered, or the reasons why it was not.
- A Stakeholder Engagement Plan proportionate to the nature and scale of the project and its potential risks and impacts needs to be developed by the Borrower. It must be disclosed as early as possible, and before project appraisal, and the Borrower needs to seek the views of stakeholders on the SEP, including on the identification of stakeholders and the proposals for future engagement. If significant changes are made to the SEP, the Borrower must disclose the updated SEP. According to ESS10, the Borrower should also propose and implement a grievance mechanism to receive and facilitate the resolution of concerns and grievances of

project-affected parties related to the environmental and social performance of the project in a timely manner.

2.3 Gap Analysis between National Legislation and World Bank

The table below provides a brief analysis of the gaps and differences between the national legislation and World Bank requirements and details how these gaps will be addressed under the Project.

Table 1. Gap Analysis between the National Legislation and World Bank

| National legislation | World Bank | Project |
|--|--|--|
| The national legislation does not have provision for the development of a specific stakeholder engagement plan for public consultations. | Consultations with stakeholders and public involvement are an integral part in the development and implementation of the SEP. | Moldova currently does not have clear national legislative provisions on the citizen and stakeholder engagement for specific investment programs and projects. In those cases, it relies on the relevant provisions of the WB requirements. The project will carry out a comprehensive consultative process with project - affected persons, local and state authorities, other stakeholders as being required through public disclosure meetings, individual consultations and public consultations |
| The national legislation has provisions that allow citizens to make complaints and grievances, but these provisions do not allow anonymity. The anonymous or submitted petitions without indicating the petitioner's postal or email address are not examined. | The World Bank ESS10 allows the option of anonymous provision of grievances. | The project will apply the WB standard and allow anonymous submission of grievances and complaints. |
| The national legislation does not have special provisions to address the concerns of the vulnerable groups during the consultation process. | The ESS10 specifically provides for the identification and engagement with the vulnerable groups that might be affected by the project to ensure that these groups also benefit from the project activities. | The SEP will identify affected vulnerable persons and engagement mechanisms to ensure that their voice is heard, and the concerns are addressed to the extent possible by the project. |
| The national legislation does not have provisions to establish a Project specific GRM. | According to the ESS 10 and ESS 2 the Project specific GRM should be established and be easily acceptable for all | The Project specific GRM will be established for all stakeholders at each stage of the Project, including |

| National legislation | World Bank | Project |
|----------------------|---|--|
| | stakeholders at each stage of Project, including specific GRM for project workers | GRM for all project workers ⁵ . |

3. BRIEF SUMMARY OF PREVIOUS STAKEHOLDER ENGAGEMENT ACTIVITIES

The initial concept for the proposed Project was presented during several multi-stakeholder meetings, including the National Coordination Meeting for Regional Development (February 2019), as well as the External Assistance Coordination Working Group for the Integrated Water Resources Management Sector (June 2019). Further consultation meetings were conducted as part of project scoping (October 2019) and subsequent identification (March 2020) and preparation (September 2020) including separate meetings with Regional Development Agencies and local public administrations, as well as other government stakeholders and development partners. This was an important stage to allow stakeholders to understand better the scope, impact and risks of the Project, and potential opportunities; to make available Project-related information as early as possible and to facilitate further activities of MWSSP (Table 2).

The objectives of the preparation mission were to conduct a series of discussions with sector authorities and other key stakeholders, including respective implementation units, local governments and utilities to: (i) determine key elements of the project design, including costing of activities for all components; (ii) develop an initial results framework; (iii) assess safeguards and fiduciary capacity of the assigned implementation unit; (iv) discuss project readiness requirements related to Environmental and Social Standards; (v) initiate assessments on utility performance, gender and citizen engagement, climate change and international water ways; and (vi) discuss advance procurement under the Europe and Central Asia Region Capacity Development Trust Fund (ECAPDEV) Grant and review progress in approval and ratification.

Positive feedback was received from all stakeholders during the meetings. Were discussed and agreed the responsibilities of each stakeholder in the project preparation stage and further involvement.

 Table 2.
 Stakeholder Engagement Activities during Project scoping and early preparation

| Stakeholder | Main topics discussed | | |
|--|---|--|--|
| Minister of Agriculture, Regional Development and Environment Regional Development Authorities | Tentative design of the project components to meet the expectations. Implementation arrangement for the project preparation. Discussions about the localities/sites included in the project. Alignment of the project with national strategy. Investment viability of the project. Contribution of the project to the country's economic development, poverty reduction and shared prosperity. Project preparation timeline and the documentation required, such as the Environmental and Social Impact Assessment (ESIA) & Environmental and Social Management Framework (ESMF, the Stakeholder Engagement Plan (SEP) and the compliance with gender requirements of the World Bank. | | |

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⁵ Directly engaged people (PIU staff and consultants) and contracted workers (people employed or engaged through contractors/ subcontractors that will perform work for specific project activities).

| Stakeholder | Main topics discussed | | |
|--|---|--|--|
| Ministry of Education, Culture and Research Ministry of Health, Labor and Social Protection | interventions in the areas of health and education. | | |
| Meeting with local stakeholders: Water and Sanitation Utility Providers & LPA | Meeting to present overall Project objectives and activities and implementing arrangements and MWSSP requirements. Discuss Utility and gender assessments. Identification of local focal points for MWSSP activities. | | |

During October – November, 2020 Gender Gap and Citizen Engagement Analysis as part of the stakeholder engagement activities was conducted in the localities included in the project (Cahul, Costesti (Rascani), Comrat, Soroca). The study analyzed (i) the existing practices related to citizens & customer engagement, (ii) the main challenges they have related to water and sanitation services and models for population engagement, including vulnerable categories and (iii) prospective effective ways and entry points for strengthening citizen engagement and customer orientation. The analysis was developed around the spectrum of citizen engagement stages, which include consultation; collaboration and participation; and empowerment.

The research was based on individual interviews (26 IDI) and focus-group (8 FGD) discussions with various stakeholders and had a two-dimensional focus: internal, covering employees, Human Resources, and the management of utilities and external, covering customers, Civil Society Organizations (CSOs), professional associations, academia, social institutions and donors working in the sector (Annex 2). The total number of 77 respondents were interviewed, inclusive 38 women and 39 men, in terms of representation of ethnic groups, the participants were customers and employees, of various ethnicities, including Roma (Soroca), Gagauz (Comrat), however other ethnicities participated in the FGD and interviews. The analysis included interview with Roma Baron and FGDs with customers of various ethnicities. The interviews and focus groups were conducted in the Romanian and Russian languages.

According to feedback from interviews and focus groups, in all the surveyed communities, citizens are provided with information about the WSS utility and its services, including tariffs, projects, planned operations, etc. Customers mentioned that their Utilities have different mechanisms for providing information to customers: social networks, information boards in front of the utility, information boards placed in front of the block of flats, information boards placed at Municipality office the local radio & TV. Water bills printed on hard copies are also a tool used by the surveyed Utilities to communicate contacts or other brief information.

The main concern of customers about information was that they do not receive timely information from Utilities about disruption in service and often are left without water for hours. Further discussion with utility representatives identified that this fact is linked with breakages on the line.

Consumers, usually, can ask questions and submit their grievances by phone, directly in the office of the utility, and through field water-meter field operators.

Feedback from focus groups identified that even though there are no perfect platforms or tools at present, which would empower citizens to actively engage in the management of water supply and sewage operation, customers are interested in having a voice and a constant involvement in the future WB project. There is openness and interest from consumers in actions that can improve water and sanitation services.

Participants mentioned that the future WB project should create space, which would allow citizens, local public authorities, utilities, and construction contractors to use a two-way feedback on project implementation, including project-specific investments in the subprojects, proposed service delivery arrangements and transparent contracts, local representation in the governance boards of WSS operators, tariffs and connection fees and metering arrangements. The channels should include community consultation meetings, digital and other media information and communication campaigns, and beneficiary satisfaction surveys at regular intervals to course correct. The capacity development and activities conducted during the project should be designed to empower citizens and communities to stay engaged inclusively after completion of the project in monitoring the service delivery, procurements, contract awards, and any other practices, which contribute to increased transparency, improved efficiency of service delivery and reduce opportunities for corruption in the sector. The qualitative research found the citizens' expectations are linked to expected improvements and changes created through their engagement, consumers' feedback aimed at improved water supply and wastewater services.

Further consultations were held during project preparation, in November 2020, led by MARDE and PIU, in line with the SEP prepared for the ECAPDEV Project Preparation Grant. Due to ongoing COVID-19 safety concerns, consultation modalities were adapted as noted below. Two notes/leaflets (one general and another specific to the WASH component) were elaborated to inform the stakeholders and PAPs on the objectives of the project. Information Notes were sent electronically to relevant stakeholders (MHLSP, MECR, AMAC, CALM) to inform them about the Project and announce the schedule for the on-line Public Consultations. They were asked to share the information with all possible interested parties in Project activities. The Informational Note included the phone number and email for supplementary information requests.

The information Note about Project components and WASH sub-component was disseminated to all education and health departments at the rayon level, then was distributed to all educational and health institutions.

The Moldova "Apa-Canal" Association (AMAC) sent by email the Information Note and invitation to Public Consultations to all their members⁶.

The information about Public Consultations and MWSSP components was disseminated via LPAs, websites⁷, Facebook (LPAs, local CSOs), Viber groups, regional TV. To ensure participation of local CSOs follow-up calls were made after the electronic invitation to confirm their participation. The Information Note and the presentation of project components were prepared and disclosed in Romanian, but The Regional Development Agency Gagauzia provided the information note in Russian on their website for Russian speakers. An email address and phone number for questions, comments and suggestions was also provided. About 15 calls were received and addressed by the PIU from Schools managers and LPAs in order to know more details about the criteria for selecting social institutions for WASH improvements and the location of the WSS infrastructure sub-projects.

A total of three on-line consultations were conducted. An overview of consultations/meetings is presented in Annex 2. Participants mentioned that the proposed project and interventions to improve services related to water and sanitation are a necessary intervention and expressed overall support

⁶ http://amac.md/pageview.php?l=ro&idc=56&t=/DESPRE-AMAC/Membrii-AMAC

⁷ http://www.amac.md/doc.php?l=ro&idc=15&id=562&t=/PRESA/Noutati/Consultarile-publice-initiale-cu-privire-la-Proiectul-Securitatea-aprovizionarii-cu-apa-i-sanitatie-in-Moldova

https://www.primsoroca.md/ro/comunicat-soroca-ar-putea-beneficia-de-proiectul-securitatea-aprovizionarii-cu-apa-si-sanitatie-in-moldova

http://adrgagauzia.md/libview.php?l=ru&idc=340&id=4082&t=/precca/novocti/obcujdenie-voprocov-ocictnih-coorujenii-v-mun-komrat

for the proposed project. The main findings of public consultations revealed that: i) It is necessary to provide more detailed information about the tentatively identified sub-projects; ii) the population should be informed about the stages of the project, given the fact that citizens are expecting immediate field action/ infrastructure construction; iii)The RDA's representatives insisted on the necessity for clarity regarding their level of involvement, the responsibility of the regional agencies, so that they can estimate the resources, including the human ones, that will need to be involved in this process; iv) The participants of the meetings from Comrat and Soroca mentioned that this is an expected project by their citizens, given the fact that there are problems with sewage treatment plants and/or the outdated water and sewerage system, which requires permanent repairs, and these problems are almost daily on the LPA agenda.

Under component 1.2. WASH in Social Institutions, it was mentioned that: i)The situation regarding the water and sewerage infrastructure in the medical centers is more deplorable given the fact that there were fewer opportunities to finance them; ii) According to specialists, the access to water and sanitation facilities in the education and health institutions, the most disadvantaged region is the Northern Region of the country, including Riscani and Soroca District; iii) At the moment around 361 educational institutions (mostly from rural areas), about 30% of the total, have outside toilets. Solutions are constantly being sought to provide water and sanitation facilities inside buildings; iv) The representative of the Ministry of Education, Culture and Research mentioned that there are educational institutions that are disqualified from projects of water improvement and sewerage infrastructure (a recent example being the projects funded by FISM⁸), access to sanitation due to lack of wastewater treatment plants in given localities. According to him, the infrastructure of WWS from these buildings are in the most precarious situation and solutions must be identified for these institutions as well.

Regarding the stakeholders' engagement methods and strategies, some participants mentioned that for the consultations during the Covid-19 pandemic, different online tools and platforms that are more familiar to stakeholders should be used. The methods of communication with the population should be adjusted based on locations, such as: reaching out door-to-door for the population in rural areas and online for urban areas. According to some LPA representatives, it would be more useful to have leaflets so that they can be distributed to the population, discussed in the community between relatives and neighbors about this project and its residents to have a clearer opinion about the project's components, the responsible institutions and the financial resources allocated for this purpose. It was mentioned that the existence of implementation units at a local level will facilitate the information of the population and its involvement in the project activities. Awareness campaigns are needed, and in this regard the work of local committees seems to be a method of effective involvement and monitoring by the community. There were exemplified projects with EU funding sources implemented through the GIZ that RDA North manages. These committees include: implementers, LPA representatives, CSOs, local activists, etc. These committees meet to get information about the project activities, get involved in decision-making procedures, and then engage community members if it is necessary. Another suggestion referred to the contracting of information and consultancy services from NGOs working with the population in this field. Another suggested mechanism is the Regional Council for Northern Development, 4 people from each district are involved in this council, usually the President of the District, a delegate by CALM, a representative of the CSO and a representative of the business environment. The summary of discussion, comments and suggestions received during these Public Consultations are available in Annex 3.

On February 19, 2021, the following draft documents, developed for the Water Security and Sanitation Project, and geared towards public consultation, were disclosed on the MARDE website and available via link https://madrm.gov.md/ro/content/consult%C4%83ri-publice-0:

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⁸ Moldova Social Investments Fund

- Environmental and social management framework (ESMF)
- Stakeholder Engagement Plan (SEP)
- Resettlement Policy Framework (RPF)

The both version of documents in English and Romanian were published on the MARDE website. The information about the public consultations was distributed on the MARDE's social networks, ADRs' website and on LPA's social medias.

Also on February 19, 2021, were held MWSS project online presentation for the Water and Sanitation Sector Community Practitioners. During online meeting discussion were presented information about the WSS project, technical details of the sub-projects, cost-benefit analysis, roles and responsibilities of the stakeholders, and project timeline.

The meeting participants stressed on a high importance of trainings and strengthening the institutional capacity for delivering improved WSS services. During the meeting was agreed to hold 2-4 community meetings a year to discuss project issues, challenges, progress and results between Water Sector Community Practitioners and PIU. More detailed information about the meeting attached in Annex 4.

Another stakeholder meeting was held on March 10, 2021, to present the project activities and relevant ESF documents. Among the participants were representatives from MARDE, MECR, MHLSP, MoF, LPA, service providers, representatives of civil society and media. The participants were informed about description, objectives, components of MWSS project. Also, the ESMF, SEP and RPF documents were presented to highlight importance of these documents in assessing and addressing environmental and social risks and engaging the stakeholders. During the meeting the issues related to land acquisition, service cost, vulnerable group benefits, communication with the rural area population, and project stakeholders' roles and responsibilities were highlighted and discussed.

During online consultations participants were informed about their possibility and available channels to give feedback. In addition, they were kept in the loop that online platform will be available soon where all the information about the project could be found, and before it, the MARDE and ADR websites can be used for this purpose. More details about the online meeting attached in Annex 5.

4. STAKEHOLDER IDENTIFICATION AND ANALYSIS

4.1. Identification of Stakeholders

Project stakeholders are defined as individuals, formal or informal groups and organizations, and/or governmental entities whose interests or rights will be affected, directly or indirectly by Project, both positively and negatively, who may have an interest, and who have the potential to influence to the Project outcomes in any way.

In accordance with the ESS10, this SEP categorizes the stakeholders into three groups in order to ensure a more efficient and effective stakeholder engagement:

- affected parties stakeholders that are affected or may be affected by the project;
- other interested parties other parties who may have an interest in the project.
- vulnerable/ disadvantaged groups individuals or groups who may require special engagement efforts due to their vulnerable status.
- 1) The Project has multiple stakeholders from government, private sector, academic sector, civil society and the general public. For the purposes of the SEP document, stakeholders who are likely to

be directly affected by, and involved in the implementation of the policy, are classified as **Affected Parties**, among them are:

a) Ministries and government agencies

- Ministry of Infrastructure and Regional Development
- Regional Development Agencies:
 - Regional Development Agency North
 - Regional Development Agency South Regional Development Agency Gagauzia

b) Local Public Administrations (LPAs)

- Cahul
- Comrat
- Vulcanesti
- Costesti (Rascani)
- Soroca
- Other villages that will benefit from Project investment (South region: Pelinei, Gavanoasa, Alexandru Ioan Cuza, Satuc, Vladimirovca, Nicolaevca, Vulcanesti Rail Way Station and Vulcanesti Free Economic Zone; Riscani rayon: Pascauti, Damascani, Horodiste, Varatic, Dumei, Duruitoarea Noua, Costesti, Proscureni, Petruseni.)9

c) Water and sanitation service providers

- Apa-Canal Cahul
- Apa-Canal Costesti
- Apa-Canal Soroca
- SU-Canal Comrat Municipal Enterprise
- Other Water and sanitation service providers (selected for *Component 2:* Strengthening of capacities for Water Sector Modernization), such as Apa Canal Vulcanesti, Apa Canal Riscani, and potential other Apacanals that may be supported in the consolidation process.

d) The selected Health centers

- Health centers workers
- Health centers beneficiaries

e) Education entities (kindergarten, schools) and their LPAs

- Students
- Parents
- Teachers

f) Water and sanitation service consumers

- general population
- farmers, businesses

g) PAPs affected by land acquisition

h) Citizen Water and Sanitation Committees (CWSCs) that have been created for the sub-projects under component 1.1 of the project

i) Project workers

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⁹ The list of localities that will benefit from investment is still updated

- direct workers
- contracted workers

2) Other Interested Parties include individuals/groups/entities that may not experience direct impacts from the Project but who consider or perceive their interests as being affected by the Project and/or who could affect the project and the process of its implementation in some way. Other interested parties include, among others, government institutions that may be involved in various ways in the project, as well as academia, civil society, international organizations, the media etc.

a) Ministries and government agencies

- Ministry of Education, Culture and Research
- Ministry of Health, Labour and Social Protection
- Ministry of Finance
- Ministry of Internal Affairs
- The State Environmental Protection Inspectorate
- ANRE National Energy Regulator¹⁰
- "Apele Moldovei" Agency
- "Moldsilva" Agency etc.
- The National Agency of Public Health (Moldova)

b) CSOs

National level CSOs

- Congress of Local Authorities from Moldova¹¹ (CALM)
- Moldova "Apa-Canal" Association¹² (AMAC)
- Community of Practitioners in the Water and Sanitation Sector¹³
- Other NGOs

Local civil society and media

| | T | | | | | |
|--------|---|--|--|--|--|--|
| Cahul | NGO: | | | | | |
| | Ecological Consulting Center, Cahul | | | | | |
| | Regional Center for Consumer Assistance South, Regional Center for Assistance | | | | | |
| | and Information of the NGO CONTACT- Cahul (CRAION CONTACT- Cahul) | | | | | |
| | NGO "Perspectiva" | | | | | |
| | "Cahul Expres" - newspaper | | | | | |
| Comrat | NGO: | | | | | |
| Commat | Institute for Democracy, or. Comrat, UTA Găgăuzia | | | | | |
| | Association of mothers with many children NGO, Vesta", or. Comrat, UTA | | | | | |
| | Găgăuzia | | | | | |
| | Legal Clinic, Comrat | | | | | |
| | TV, radio | | | | | |
| | Gagauziya Radio Televizionu kulesi, GRT | | | | | |
| | News portals: | | | | | |
| | gagauz.md | | | | | |
| | gagauzinfo.md | | | | | |
| | gagauzyeri.md | | | | | |

¹⁰ Also mandated for regulation of water and sanitation services

12 www.amac.md

¹¹ www.calm.md

¹³ https://www.facebook.com/groups/ComunitateaPracticienilor

| | nokta.md |
|--------------------|--|
| Costesti (Rascani) | "Eveniment Actual" - newspaper |
| Soroca | Local Coalition of CSOs from Soroca municipality Youth Resource Center "Dacia", Soroca – NGO NGO Eco-Sor Roma community leaders Sor-TV - news.sortv.md – Local TV channel Observatorul de Nord – newspaper |

c) Academic institutions

- The Technical University of Moldova/ Continuous Training Center¹⁴
- The technical colleges.

d) Private sector

e) International Financing Institutions and donors

The World Bank (ongoing projects), European Bank for Reconstruction and Development (EBRD), UNDP/MIDL, European Union, GIZ, KfW, Swiss Development Cooperation, Austrian Development Agency, JICA.

3) Disadvantaged and vulnerable groups are persons who may be disproportionately impacted or further disadvantaged by the Project as compared with any other groups due to their vulnerable status, and that may require special engagement efforts to ensure their representation in the consultation and decision-making process associated with the Project. The Project Team will take an effort to ensure that the vulnerable and disadvantaged groups are aware about the proposed project activities and has a possibility to submit their propositions/suggestions.

Disadvantaged/vulnerable individuals and groups are also those who may do not have a voice to express their concerns or understand the impacts of the Project, are sometimes excluded from SEP. It is expected that the vulnerable households will benefit from the proposed project intervention by improving access to water and sanitation services and increasing their quality of life. These groups will have priority to access to water supply services. The MIRD/ PIU will closely monitor the consultation process to ensure access and awareness of the project benefits to the following vulnerable categories:

- Low in-come households who are recipients of social assistance (Ajutor Social¹⁵) or cold-season benefit¹⁶
- Elderly people
- Households with people with disabilities
- Families with 3 or more children
- Single-parent families
- Ethnic minorities:
 - Roma people (Soroca)
 - The Gagauzes (Comrat, Vulcanesti)

The list of others vulnerable categories will be specified during the Project implementation. The Project will introduce specific measures to support the most vulnerable households to connect to the centralized water supply and wastewater systems. Eligible households will be identified through the existing social assistance system (social assistance - *Ajutor Social* and/or cold-season benefit), the data will be provided by MHLSP. Other categories of disadvantaged/vulnerable households will be

¹⁴ https://utm.md/

¹⁵ Calculated with subsistence minimum per adult equivalent as a poverty line

¹⁶ Program builds on the Ajutor Social, but uses a higher income threshold for eligibility

considered in collaboration with LPAs. The vulnerable and disadvantaged groups will be engaged in the all stages of project preparation activities and future interventions under Water Security and Sanitation Project. The Project recognizes that vulnerable people require special consideration, as they might be unable to participate, to the full extent, in the consultation activities, and may also be disproportionately affected by some impacts. The MIRD/PIU will closely monitor the consultation process to ensure access and awareness of the equal access to the consultation process and to guarantee that their voice is taken into account in order to find and implement solutions to some specific situations or issues. PIU, with support of RDAs, LPA and CSOs¹⁷ will ensure the involvement of the vulnerable groups in decision-making process.

4.2. Stakeholder Interest and Influence

Stakeholders were analyzed in terms of their interest and project impact in order to better understand and manage them. Individual consultations and discussions will take place with those, who have high levels of interest and project impact; any changes occurring during the project implementation will be communicated to them individually. Individual consultations will also take place with the group with a medium project impact and a high interest in the project. The group with a low project impact and a high project interest will be involved in public discussions, focus groups and other forms of empowerment to increase their voice in the project design and implementation.

The table below summarizes the potential roles, interests and influence for each of the above-mentioned stakeholder groups.

Table 3. Analysis and Prioritization of Stakeholder Groups Based on Level of Interest in and Influence over the Project

| Categories of Stakeholders | Role | | Analysis Medium, L=Low) |
|---|-------------------------------------|----------|----------------------------|
| | | Interest | Influence |
| Affected pa | rties | | |
| MIRD | Lead in implementation | | |
| PIU | | н | Н |
| Regional Development Agencies | | | |
| The residents of communities/ water and | Information | н | М |
| sanitations consumers | Beneficiaries of investments | П | IVI |
| Health centers and schools | Information | н | М |
| | Beneficiaries of investments | П | IVI |
| Local Public Administration (LPA) | Engagement/ Distribution of | | |
| | information related to the Project. | Н | Н |
| | Representing interests of locals. | | |
| Water and sanitation operators | Engagement/ Distribution of | | |
| | information related to the Project | Н | Н |
| | implementation | | |
| Businesses located in the project area | Information | | 5.4 |
| | Beneficiaries of investments | н | M |
| Interested pa | | | |
| Ministry of Internal Affairs (for component | Coordination and implementation | | |
| 4 CERC) ¹⁸ | of the emergency activities | Н | Н |

¹⁷ Local NGOs which have as beneficiaries the vulnerable people, but also and CSO, which will continuously build the capacity of the CWSCs and support the PIU, RDAs and LPAs in facilitation of diverse citizen engagement activities, particularly related to construction work and connections at the local level with CWSCs;

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 $^{^{18}}$ if CERC is triggered

| Categories of Stakeholders | Role | | f Analysis Medium, L=Low) |
|--|---|----------|------------------------------|
| | | Interest | Influence |
| Affected p | arties | | |
| ANRE and other National Authorities | Regulation, approvals, implementation | н | н |
| AMAC | WSS Plan development | Н | M |
| LPA | Engagement/ Distribution of information related to the Project. Representing interests of locals. | Н | н |
| Mass media and CSOs | Communication/public information | M | M |
| Financial institution/donors | Funding, technical assistance | Н | M |
| Consultants and Contractors | Collaboration, implementation | Н | M |
| Academic institutions | Collaboration | Н | Н |
| Vulnerable | groups | | |
| Households with low-income | Beneficiaries of investments | Н | L |
| Elderly people | Beneficiaries of investments | Н | L |
| Households with people with disabilities | Beneficiaries of investments | Н | L |
| Families with 3 or more children | Beneficiaries of investments | Н | M |
| Single-parent families | Beneficiaries of investments | Н | М |
| Roma people | Beneficiaries of investments | Н | M |
| Gagauz people | Beneficiaries of investments | Н | M |

5. STAKEHOLDER ENGAGEMENT PROGRAM

The Stakeholder Engagement Program is an important component of the document expected to help engage all the stakeholders to the project and, by doing so, help the project become sustainable and inclusive. The SEP will also provide for the engagement of vulnerable population groups that are facing hurdles to take part in the engagement directly for social, economic, or political reasons.

It is important to keep in mind that the SEP implementation is a dynamic process and some stakeholders and their interests might change over time, and hence the SEP will be updated accordingly.

5.1 Engagement Methods to be Used

The suggested methods of the engagement and communication will help inform stakeholders, communicate with them, and minimize the potential risks:

- Online Platform/ website. A dedicated webpage/Platform was created for the project to
 enable users to find all the information about the project. The goal of the platform is to
 provide core information about the project. The platform will also be used to publish all ESF
 documents, including site specific ESIA and ESMP, RAP documents for specific sub-projects,
 and other relevant information related to project implementation.
- Facebook (WSSMP group). The Facebook page is used to inform project affected people about the project activities. All public consultations and events are/ will be advertised through this Facebook page. The platform's outreach will be guaranteed by ensuring that links with various websites of relevant entities (MIRD, RDAs, LPA, utilities).
- <u>Public Consultations / virtual consultations</u>. Consultations have been and will continue to be
 organized on the development of the project design and the project implementation plan.

Public consultations will be organized for ESF framework documents, as well as site specific ESIA and other ESF documents. Moreover, public consultations will be organized on an ongoing basis as part of the ongoing citizen engagement process during the project cycle.

- Workshops. The workshops with experts will be held to consult the revision and development of new policies and normative documents. Also, several workshops with citizen/ stakeholders will be carried out. The main topics of these workshops will be the ways of information and awareness of stakeholders on project benefits, established implementation procedure, timing for project implementation, GRM. Other topics relevant for these workshops will be identified during project implementation.
- Beneficiary Surveys, sanitation beneficiary survey complemented by local snapshots and Focus Groups. The surveys will be advertised and conducted through the online platform upon the necessity of the subprojects. The local snapshots will accompany the survey, aim to reach those who are not able to provide online feedback and consist of phone conversations, focus groups and door-to-door visits conducted by the CSOs. Therefore, the Beneficiary surveys can be conducted via online Platform and computer-assisted telephone interviewing (CATI)¹⁹ and focus groups discussions via online communication platforms like ZOOM.
- <u>In-depth interviews with relevant experts.</u> Expert's views and recommendations on various project issues and challenges are valuable and have been conducted as part of the gender assessment. They will continue to be used as part of specific project activities (e.g. for component 2.1. on policy and normative/legislative documents).
- <u>Leaflets/ informative notes</u>. Leaflets with information that might present more interest for affected parties, such as the benefits of proposed investments, will be developed and distributed in the meetings/ public consultations/ public institutions (LPA, schools, health centers etc.).
- <u>Information boards.</u> Establish Information Boards in each sub-Project area, in the communities that will benefits by investments and also in localities with investments for WASH facilities (for schools and health care facilities). On these information boards will be placed the information related to the Project, relevant for every phase of Project implementation.
- <u>Letters.</u> The letters will be an instrument used in order to facilitate the Project implementation process through good collaboration between the implementing entities and other stakeholders.
- **Reports.** The reports will be used to monitor the Project implementation and to keep informed the main stakeholders of the Project.
- **E-mails.** To facilitate communication between implementing entities.
- **GRM.** GRM will be established in line with the World Bank's ESS-10 requirements. A dedicated grievance mechanism will be set up for the Project. The stakeholders will be able to raise grievances anonymously by phone or online or using the project digital platform.

<u>Grievance Log - where</u> grievances, including those delivered through the online platform, are registered (including grievance delivered by letter mail or in writing) and maintained, followed up and resolved through a database.

5.2 Stakeholder Engagement Plan

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Stakeholder engagement is an inclusive process that must be conducted throughout the all-project cycles. The table below presents key stakeholders engagement activities to take place during the

¹⁹ telephone interviews should be considered for elderly people, and other vulnerable groups without access to internet connection. Due to COVID-19 transmission risk, face to face surveys are not recommended.

project preparation stage through to implementation and closure. Additional activities can be included following consultations with project beneficiaries, stakeholders and contractors if these are deemed useful and necessary.

In case of stakeholder consultation "events" (whether virtual and in face-to-face meetings), the MIRD and PIU will strive to provide relevant information to stakeholders with enough advance notice (10-15 business days) so that the stakeholders have enough time to prepare to provide meaningful feedback. The PIU will gather (written and oral comments), review them and report back to stakeholders on how those comments were incorporated, and if not, provide the rationale for reasons for why there were not within 10-15 working days from the stakeholder consultation event. All consultation events will be widened in terms of outreach through the opportunity to use on-line feedback through the platform.

Table 4. Stakeholder Engagement Plan

| All | Proposed project components | All | Preparation Phase Issues with current status; proposed project improvements accessibility and mobility in the project area | Focus groups/interviews/workshops; public hearings; placement on the | Prior to project appraisal |
|-----|---|-----|--|---|---|
| | components | All | Issues with current status; proposed project improvements accessibility and mobility in the | groups/interviews/workshops; | |
| | components | All | proposed project improvements accessibility and mobility in the | groups/interviews/workshops; | |
| All | Francisco and with DADs | | | online Platform and MIRD/RDAs website | |
| | Engagement with PAPs in preparing ESMP | All | Information request; Opinions and recommendations of PAPs on the project initiatives and activities; | Focus groups/interviews/ phone and on-line discussions | Prior to start of civil works |
| All | Stakeholder consultation on all draft documents: ESMF LMP RPF | All | Disclosure of the documents Enabling key stakeholders to provide their opinion, feedback, suggestions on the technical, environmental and social assessments. Integrate and address raised | Emails, letters to stakeholders with appropriate background information and SEP, posting on the Platform/ MIRD website for feedback, focus groups | As soon as each individual deliverable is completed/ the documents are elaborated The documents will |
| | SEP GRM | | suggestions, opinions and considerations in the assessments. | | be available to the public for a period of 10 days to provide comments and suggestions |

| Project | Topic of Consultation | Target Stakeholders | Issues Raised /Expected | Methods Used | Time- |
|---|--|--|---|---|---|
| Component 1: Access and quality of WSS services in small towns and rural areas 1.1 Expanding access and quality of WSS services | Public outreach and communications consultancy; Beneficiary feedback survey ESIA (Environmental & social impacts) and ESMP SEP, GRM RPF and RAPS LMP | MIRDand others relevant National Authorities (MECR, MHLSP); RDAs; LPA (I) and LPA (II) NGOs; Mass-media general public from localities involved in the project | Seek common understanding/agreement on the component deliverables by critical clients/stakeholders Understand and comments on environmental and social impacts Engagement with PAPs in preparing and implementing RAPs Land acquisition process (land registration; compensation rates and methodology; livelihood restoration) Health & Safety issues. Employment opportunities; Gender Based Violence (GBV) awareness-raising; Project status. GRM mechanism. | Emails, letters for background information; meetings; deliverable presentations/workshops; presentation on the dedicated project website/Facebook page Online Platform | As soon as each individual deliverable is complete As needed |
| | Establish four Citizen Water and Sanitation Committees in beneficiaries rayons | the residents of the project area the vulnerable groups and representatives of the vulnerable groups | Citizen Water and Sanitation Committees roles; Design social mobilization and communication campaign with CSOs & CWCs | Training/workshops for capacity building | As soon as possible, on the beginning of the project |
| | Engagement on traffic management plans | LPA (I) and LPA (II) NGOs; | Communication through mass/social media and official municipalities | Public meetings, (separate meetings specifically for people with disabilities and elderly people); | Before starting the construction/ rehabilitation of WSS |

| Project | Topic of Consultation | Target Stakeholders | Issues Raised /Expected | Methods Used | Time- |
|--|---|--|---|--|---|
| component | | | Decisions | | table/location/dates |
| | | the residents of the project area the vulnerable groups and representatives of the vulnerable groups | | Face-to-face meetings; Citizens consultation meetings; | |
| | Citizen satisfaction with the level of engagement | | Seek feedback on the satisfaction with the project and level of engagement/consultations during implementation | Online survey (via Platform) In-depth interviews/ focus groups Beneficiary feedback survey | Annually |
| | Pilot for improving on- site sanitation in rural villages | Households/ the residents of the project area | Provide cost-effective alternative to centralized solutions | Meetings Online Platform/ Facebook | As soon as the beneficiaries are known |
| 1.2 Improving WASH facilities in public institutions | Discuss about the expectations and challenges of the project | Ministry of Education, Culture and Research; Ministry of Health, Labour and Social Protection; | Clear criteria for selecting the beneficiary's institutions | Emails, letters for background information; meetings; Online Platform | As soon as each individual deliverable is complete |
| | Inform that these investments are provided to the selected institutions based on an inventory of WASH investments needs | Schools representatives and parents; Health centers; | Seek feedback on proposed intervention on rehabilitation or new construction of indoor toilet facilities with adequate handwashing and hygiene facilities Health & Safety issues | Workshops Focus groups; Public information boards, leaflets | As soon as the beneficiaries institutions are known |

| Project component | Topic of Consultation | Target Stakeholders | Issues Raised /Expected Decisions | Methods Used | Time- table/location/dates |
|--|--|---|---|--|--|
| | | | Awareness on hygiene and handwashing importance | | |
| | Engagement on design of WASH facilities | Schools representatives, parents and students; | GRM Discus about the expectations of beneficiaries; Identifying the best concept and | Focus groups; Public meetings; Online Platform. | During the sub- project preparation |
| | | Health centers staff and beneficiaries; | design for the needs of the beneficiaries. | | |
| Component 2: WSS Sector Development and Modernization. 2.1: National WSS Institutional Capacity Development and Reform | Develop monitoring and benchmarking, set-up technical assistance mechanisms to large and small operators, and lead a performance improvement program to support modernization of WSS services. | MIRD, ANRE and others relevant National Authorities, Service providers Moldova "Apa-Canal" Association and others relevant NGOs, academic experts, general public | Seek feedback/agreement/buy-in on the components and proposed models | Emails, letters used to provide background information; Online Platform; Workshops. | |
| | Development of tariff policy and costs for WSS services; | MIRD, ANRE and others relevant National Authorities, Service providers relevant NGOs, academic experts, general public | Seek feedback/agreement/buy-in on the components and proposed models | Emails, letters used to provide background information; Workshops; Public meetings; Online Platform. | TBD |
| | Cooperation with ANRE and proposing | MIRD, ANRE and others relevant | Seek feedback/agreement/buy-in on the components and proposed models | Emails, letters used to provide background information; Workshops; | Upon completion of deliverable |

| Project . | Topic of Consultation | Target Stakeholders | Issues Raised /Expected | Methods Used | Time- |
|------------------|-------------------------|-----------------------|---------------------------------|----------------------------------|----------------------|
| component | | | Decisions | | table/location/dates |
| | alternative | National Authorities, | | Public meetings; | |
| | mechanisms to guide | LPA | | Online Platform. | |
| | tariff setting and | Service providers | | | |
| | introduce incentives to | relevant NGOs, | | | |
| | aggregate with raion- | academic experts, | | | |
| | operators. | general public | | | |
| 2.2: Performance | Capacity building | selected operators in | Seek feedback on proposed | Emails, letters used to provide | TBD |
| Improvement | activities for selected | the area of project | activities | background information; | |
| Program for WSS | operators | investments | | Workshops; | |
| | · | | | Public meetings; | |
| | | | | | |
| | | | | Trainings | |
| | Master Planning | MIRD, ANRE and | Seek feedback/agreement/buy-in | Emails, letters used to provide | TBD |
| | concept and | others relevant | on the components and proposed | background information; | |
| | methodology | National Authorities, | models | Workshops; | |
| | | LPA | | Public meetings; | |
| | | Service providers | | | |
| | | relevant NGOs, | | | |
| | | academic experts, | | | |
| | | general public | | | |
| | Annual performance | Service providers | Present and discuss the multi- | Online platform; | Annually |
| | assessments against | Customer/ general | annual Performance | Workshops for Service providers; | |
| | agreed targets | public | Improvement Plan (PIP) and the | Reports; | |
| | - - | | indicators of PIP | Customer satisfaction feedback | |
| | | | | (surveys, FGD). | |
| Component 3 - | Overall project | All | Present project implementation | Reports | Annually |
| Project | implementation | | report; report on ESF | Public hearings/ Press releases; | |
| Management and | | | documentation and grievances | project website/ Platform | |
| Coordination | | | | | |
| | | Post-c | onstruction and operation Phase | | |

| Project | Topic of Consultation | Target Stakeholders | Issues Raised /Expected | Methods Used | Time- |
|--|---|---|--|--|--|
| component | | | Decisions | | table/location/dates |
| Component 1: Access and quality of WSS services in small towns and rural areas 1.1 Expanding access and quality of WSS services | Citizen satisfaction with the level of engagement and GRM Community health and safety measures during operation phase; Accessing resettlement compensation and completing land transfer (for PAPs who have not yet received it, if any) | General public from localities involved in the project; Vulnerable people; People residing in project area; | The level of citizen satisfaction with their engagement and GRM/ challenges and lessons learned | Online platform; Public hearings/ Press releases; Information boards with brochures/posters/leaflet; Public meetings. | After construction/ rehabilitation |
| 1.2 Improving WASH facilities in public institutions | Satisfaction with the level of engagement and GRM Community health and safety measures during operation phase; | Schools representatives and parents; Health centers representatives and their beneficiaries; | The level of beneficiaries' satisfaction with their engagement and GRM/ challenges and lessons learned | Online platform; Public hearings/ Press releases; Information boards with brochures/posters/leaflets; Public meetings; | After construction/ rehabilitation |
| Component 2: WSS Sector Development and Modernization. | Discussion and appreciation of strengthen institutional capacity at national and local levels for improved WSS service delivery | MIRD, ANRE and others relevant National Authorities, Service providers Moldova "Apa-Canal" Association and others relevant NGOs, academic experts, general public | Suggestions and recommendations for the next steps and activities | Online platform; Round Table/ conferences. | After the implementation of the Component 2 activities |

5.3 Proposed Information Disclosure Approach

The table below provides a preliminary summary of the suggested information to be disclosed based on the project design and topics that might be of interest to stakeholders. The table, like the entire document, is an evolving tool and can be updated at any point during project preparation and implementation. Some of the proposed documentation in the current draft may not be subject to disclosure and can be removed by the MIRD/ PIU from the table along with this reference.

In the line with WB ESS10, the information will be disclosed in relevant local languages (Romanian or Russian, all ethnic minorities know Russian) and in a manner that is accessible and culturally appropriate, for any groups with specific needs that may be differentially or disproportionately affected by the project or for groups of the population with specific information needs. To ensure equal and fair access to the consultations process, extra efforts will be taken to assure that marginalized or vulnerable groups are not disadvantaged. All information materials will be available in both Romanian and Russian. For Roma Community and elderly people, additional small group meetings will be held, in order to inform, discuss, and recognize how the project may affect them. The time period when the consultations will take place will be considered in a manner that women, parents with children, employees etc. can participate. The NGOs, communities' leaders (The Roma baron, The Governor (Bashkan) of Gagauzia and religious leaders) and Local Citizen Water and Sanitation Committees will be involved in public consultations in order to assure that vulnerable groups among stakeholders are given a voice and are not disproportionately impacted by the project.

In the context of COVID-19 or other restrictions of face-to-face meetings, these will be replaced with on-line/virtual meetings. The Information Disclosure Plan will be updated in concordances with the general situations in the country and the needs s of the PAPs. According to the course of the COVID-19 pandemic in Moldova, the Project team will decide the best method and tools to inform, consult or collaborate with various stakeholders. Alternative arrangements should be considered until restrictions are lifted in order to ensure a proper and safe engagement. Therefore, the engagement approaches need to be tailored in order to comply with the local restrictions and should be flexible, responsive to modifications of those restrictions.

Table 5. Information Disclosure Plan

| Project component | List/ Type of information to be disclosed | Methods of disclosure proposed | Timing/Frequency | Target stakeholders | Responsible stakeholders |
|-------------------|---|--------------------------------|------------------------|---------------------|--------------------------|
| All | Proposed Project Design | MARDE/RDA webpage | Before project | All | MARDE/ PIU |
| | | Public consultations | appraisal | | World Bank |
| | | Online Platform | | | team |
| All | ESF documentation that is | MARDE webpage MIRD | As soon as each | All | MARDE/PIU |
| | required for disclosure by the | webpage/Online Platform LPA | individual deliverable | | World Bank team |
| | WB | webpage/Facebook page | is completed | | |
| | ESMF | websites information boards/ | | | |
| | SEP | | | | |
| | RPF | | | | |
| | LMP | | | | |
| All | GRM | Public consultations | During the project | All | MIRD/PIU |
| | | Online Platform | (continuous) | | World Bank team |
| | GBV/SEA/SH ²⁰ | LPA and WSS service providers | | | LPA and service |
| | | webpage/Facebook page | | | providers |
| | Health and safety impacts | websites information boards/ | | | |

²⁰ It is not planned to establish special SEA/SH referral services under the project, but the information on SEA/SH referral services on local and national level would be provided.

| Project component | oject component List/ Type of information to be disclosed | | Timing/Frequency | Target stakeholders | Responsible stakeholders |
|---|--|--|--|--|---|
| Component 1: Access and quality of WSS services in small towns and rural areas | Public outreach and communications consultancy Tender documentation | Post on the MIRD/RDA/LPA project website/ online Platform will include downloadable links for documents | After completion of specific documents | General public | MIRD/PIU |
| 1.1: Expanding access and quality of WSS services | ESMF RAP | | | | |
| | Sub-project Implementation plan and resettlement action plan | Post on the MIRD project website/ online Platform | Before the start of works | Residents/business owners/vendors from the project area/vulnerable groups | MIRD/ PIU |
| | Sub-project implementation stage GRM | Participatory monitoring of CWSCs through online platform | During the project implementation | General public | CWSC, CSO, PIU, LPAs |
| 1.2: Improving WASH facilities in public institutions | Education and behavior change campaigns on hygiene and hand washing | Leaflets Information boards Online platform | During the project implementation | General public school staff, students and health workers | PIU in collaboration with MHLSP and MECR |
| Component 2: WSS Sector Development and Modernization | New legislation, policies and normative documents; National WSS Development Plan | Post on the MIRD project website/online Platform/ e- mails Workshops | After completion of the deliverables | MIRD relevant National Authorities, LPA Service providers | MIRD/ PIU |
| 2.1: National WSS Institutional Capacity Development and Reform | Guidelines for tariff policy and costs for WSS services; Alternative mechanisms to guide tariff setting and introduce incentives to aggregate with rayon-operators. Master Planning concept and methodology | | | | |

| Project component | List/ Type of information to be disclosed | Methods of disclosure proposed | Timing/Frequency | Target stakeholders | Responsible stakeholders |
|--|---|--|------------------|--|--------------------------|
| 2.2:_Performance Improvement Program for WSS | Performance Improvement plans and performance data Customer feedback for PIP | Workshops/ roundtable meetings/ (Check My Water/ Sanitation Roundtables) | Annually | Service providers, CWSCs General public | MIRD/ PIU |
| Component 3 - Project Management | Publish annual implementation reports, including implementation of SEP and other relevant ESF documentation | Post on the MIRD project website/ online Platform | Annually | All | MIRD/ PIU |

6. RESOURCES AND RESPONSIBILITIES FOR IMPLEMENTING STAKEHOLDER ENGAGEMENT ACTIVITIES

The overall responsibility with the project implementation rests with MIRD /PIU. This unit will also employ i) Social specialist, ii) Environmental specialist and iii) Communication, community engagement and gender specialist who will be responsible for the coordination of the stakeholder engagement and communications activities under the project. The Project will have a dedicated budget for engagement and communications activities to ensure the implementation of this SEP and outreach activities envisaged. (Tabel 6)

Table 6. The Project estimative costs for SEP activities (USD)

| · | | , | Total cost | |
|--------------------------------------|----------|-----------|------------|------------------------------|
| Item | Quantity | Unit cost | (USD) | Remarks |
| | | | | On average once a quarter |
| | | | | for 5 years (included in the |
| Periodic stakeholder consultations | 20 | 100 | 2000 | operational costs) |
| Capacity building for citizen | | | | |
| engagement and delivery and | | | | |
| support to public awareness | | | | |
| campaign (trainings, workshops for | | | | Lump sum for 5 years |
| local focal points and Citizen Water | | | | (included in the |
| and Sanitation Committees (CWSCs), | | | | Component 1.1, shared |
| stakeholders) | 1 | 50 000 | 50 000 | costs) |
| | | | | Lump sum (around |
| | | | | US\$2000 |
| Project information (preparation of | | | | per year for 5 years, |
| webinars/video and GRM PR- | | | | included in the Component |
| materials) | | | 10 000 | 1.1, shared costs) |
| | | | | |
| Total | | | 62 000 | |

7. GRIEVANCE REDRESS MECHANISM

7.1 Objective of the GRM Mechanism

Addressing grievances raised by individual affected by World Bank-funded projects is an important component of managing project risks and for mitigation strategies. The GRM can serve as an effective tool for early identification, assessment and resolution of grievances and therefore for strengthening accountability to beneficiaries. The GRM is an important feedback mechanism that can improve project impact and respond to concerns and grievances of project-affected parties related to the environmental and social performance of the project in a timely manner. With restrictions on movement, it is important that, where possible, staff managing grievances can access systems and work remotely to enable processes to work effectively.

The SEP will keep the local communities and other stakeholders informed about the project's activities, to specifically address GBV and SEA/SH related issues. The grievance mechanism for project workers required under ESS2 will be provided separately.

7.2 Grievance Investigation and Resolution Process

GRM at the Project level will be / is maintained during the entire period of Project implementation. The established GRM ensures that all the stakeholders can effectively be engaged in the Project design, implementation, provide project staff with practical suggestions/feedback on Project activities allowing them to be more accountable, transparent, and responsive.

This mechanism follows the principles listed below:

- Grievances will be treated confidentially, assessed impartially, and handled transparently.
- The submitting and readdressing of the grievances will be free of charge for complainants.
- The MIRD/ PIU will ensure that all project-affected parties will have equal opportunity to submit their grievance in accessible way. The Project beneficiaries may use a range of contact options (telephone number, e-mail address and postal address, etc.). The GRM is accessible to all stakeholders.
- The channels for filling in grievance form should be disclosed on official sources;
- The MIRD/PIU will provide an opportunity to submit a grievance anonymously;
- Affected persons may raise a complain at any time of project related activity.
- The GRM is designed to be responsive to the needs of all complainants, including anonymous ones
- All grievances, simple or complex, will be addressed and resolved as quickly as possible. The action taken on the grievance will be swift, decisive, and constructive.
- In cases where the aggrieved individuals or group is not satisfied with the outcome of the amicable mechanism, they will always be able to file to the court at any stage in the resolution process;
- All grievances will be registered and documented, and each grievance resolution process and communication will be systematically tracked;
- The channels for filing complaints will be listed in SEP and communicated to the public during the consultations.

The MWSSP will ensure equal and nondiscriminatory access to grievance mechanisms, but the special attention will be given to the most vulnerable groups: people less informed, with limited legal knowledge, the poorest community members, with limited or no access to internet; the Roma people that have the least access to education and the infrastructure required for proper understanding of how to file complaints through conventional channels. The project team will be working together with LPA, social assistances and community mediator (for Roma people) to provide access for complaints and ensure that the most vulnerable groups views are taken into account. Main findings from Feasibility studies and ESIA / ESMP will also be consulted with the public and the project team will ensure that all proposals, including those from disadvantaged groups are analyzed and if the suggestions, requirements are reasonable will

be included in the project design. The representatives of the vulnerable groups (NGOs, community leaders) will be included in the communication channels for ensuring the dissemination of information to communities about Project preparation activities and also about planned public consultations.

The Social Specialist will serve as Grievance Focal Point(s) who will register the submitted grievances in the Grievance Log (database) and review within 15 (fifteen) calendar days, including the information verification, cross-checking, and analysis, and follow-up with the applicant as needed. As necessary, the Grievance Focal Point will involve the other relevant units' specialists in this activity.

Channels to Make Complaints: The suggestions/complaints can be submitted by e-mail, website, online platform, telephone, mail, grievance box on the site etc. The templates for grievances are provided on https://ondrl.gov.md/reclamatii/. To make grievance mechanisms accessible to all stakeholders, it is helpful to make the procedures to submit grievances simple and easy to understand and provide an opportunity to submit a grievance anonymously. The MIRD/PIU has established the following channels through which citizens/beneficiaries/ PAPs can make complaints/suggestions/compliments regarding MWSSP activities:

- a) In writing:
- by email: MIRD/ PIU
- letters: MIRD/ PIU address /post box where the letters should be sent
- b) oral/verbal (which should be recorded in writing by the receiver):
- by phone
- verbal complaints addressed to the LPA, RDA, PIU/ MIRD
- c) Both audio and written forms on online resources (ONDRL website, Facebook, Viber).

For GBV, and particularly for SEA/ SH complaints, there are risks of stigmatization, rejection and reprisals against survivors. The GRM therefore have multiple channels through which complaints can be registered in a safe and confidential manner.

The GRM was established at 3 levels:

✓ Local level

- a) Local Public Administration (City Hall or District Council).
- Soroca City Hall

address: Republic of Moldova MD-3000 Soroca, 5 Stefan cel Mare Street

email: msoroca@mtc.md, cisc@primsoroca.eu

tel.: 0 230 30 669; 067493320

Comrat City Hall

address: Republic of Moldova MD-3805, Comrat, 36 Tretiacov Street

email: primaria_comrat@mail.ru

tel.: 0 298 22660

• Cahul District Council or Vulcanesti City Hall

Cahul District Council

address: Republic of Moldova, MD-3909, Cahul, 2 Piata Independentei street

email: consiliulraional@cahul.md

tel.: 0 299 22058

Vulcanesti City Hall

address: Republic of Moldova, MD-5301, Vulcanesti town. 75 Lenin street

email: primaria_vulc@mail.md

tel.: 0 293 23774

• Riscani Water supply subproject (Riscani District Council)

address: Republic of Moldova, MD-5601, Riscani, 38 Independenței street

email: inforiscanimd@gmail.com

tel.: 0 256 22058

- b) The Educational Institution/ school staff or the Health Center²¹
- c) The economic operator/ contractors

(Will be updated for each sub-project)

✓ <u>Regional level</u> to Regional Development Agencies (North, South, Gagauzia)

Specific information for each sub-project can be accessed here.

• North Regional Development Agency (Sub-projects in Soroca, Riscani district)

address: Republic of Moldova, MD-3110, Balti, 8 Vasile Alecsandri Square

email: adrnord@adrnord.gov.md, adrnord@gmail.com

tel.: 0 231 61980

• South Regional Development Agency (sub-projects in Cahul district)

address: Republic of Moldova, MD-4101, Cimislia, 12 Stefan cel Mare Bd.

email: adrsud@adrsud.gov.md

tel.: 0 241 2 62 86

Gagauzia Regional Development Agency (Comrat sub-projects)

address: Republica Moldova, mun. Comrat, str. Strada Tretiacov 36 email: adr.utag@gmail.com, adrgagauzia@adrgagauzia.gov.md

tel.: 0 298 22693

- ✓ <u>National level</u> to the National Office for Regional and Local Development (NORLD)

 or the Ministry of Infrastructure and Regional Development
- PIU/National Office for Regional and Local Development

address: Chisinau, MD-2012, 51A Alexandru cel Bun Street, floor 2

email: reclamatii@ondrl.gov.md

tel.: 069131817

• Ministry of Infrastructure and Regional Development

address: Chisinau, MD-2012 Piata Marii Adunari Naionale 1

email: secretariat@midr.gov.md or petitii@gov.md

tel.: Green Line 022 250 500

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²¹ WASH component

Complaints may also be submitted anonymously and will be investigated and resolved. It should be noted that under national law anonymous complaints are not examined, so we suggest that people who wish to submit an anonymous complaint use other channels than the government platform.

The World Bank provides its own mechanism, Grievance Redress Service (GRS), for collecting the complaints from individuals and communities who consider that a Project financed by the World Bank can causing them harm or has already affected them.

Complaints to the WB GRS can be submitted directly by the affected persons, using one of the methods listed below:

- By email: grievances@worldbank.org
- By mail: 1818 H Street, NW Washington, DC 20433 USA
- Through the World Bank Local Office: Str. Puskin 20/1, MD-2012, Chisinau, Republic of Moldova +373-22-262-262, 373-22-262-236 moldova contact@worldbank.org
- Through the World Bank's GRS online platform:

https://www.worldbank.org/en/projects-operations/products-and-services/grievance-redress-service

or directly at https://wbgcmsgrs.powerappsportals.com/en-US/new-complaint/

All the responsible personnel for GRM (local and regional focal points and MIRD/PIU) have to fill the Grievance/inquiry template record (Annex 7) for GRM Log.

The term of response will not exceed 10 working days. PIU will coordinate and monitor the responses to all complaints The MIRD will be able to extend the term of addressing grievance up to 20 working days (the complainant will be informed about extension).

All land acquisition and resettlement preparation complaints will be referred to the local grievance redress committee (GRC²²) that will be organized at District and Local Public Authority for resolution. GRCs will include representatives from the local community (community leaders) and project affected persons. The project will train the committees about their roles and responsibilities; communication with the PAPs, frequency of the meetings and the ways to engage and provide feedback to community members.

According to the Law on Expropriation for Public Use²³ provision is made for appeal against the expropriation conditions within 45 days of notification. Such appeals are settled within 30 days of the appeal by a Committee²⁴, including three specialists and three landowners. Parties must be notified within five days of the adoption of the Committee's decision which would serve as the basis for compensation. The GRM will assist GBV survivors by referring them to GBV Services Provider(s) for support immediately after receiving a complaint directly from a survivor. The list of GBV service providers/ NGOs is available www.stopviolenta.md²⁵. The Trust Line for Women - 0 8008 8008 for appropriate GBV and SHE support, will be disclosure during the public consultations and on the Project online platform.

²² The Committee set up by decision of the local council for works of local and common interest. Law on Expropriation for Public Use, No. 488-XIV of 8 July 1999, art. 11 Resolving objections

²³ No. 488-XIV of 8 July 1999

²⁴ a commission set up by decision of the local council for works of local and common interest. Law on Expropriation for Public Use, No. 488-XIV of 8 July 1999, art. 11 Resolving objections

²⁵ https://stopviolenta.md/index.php?do=feedback

7.3 Grievance Log

It is important that all complaints, including the anonymous ones, to be recorded in writing and stored in a database. Complaints received should be assigned a number that will help the assigned specialist to track progress via the database. The database should at least contain relevant information on the date of submission, sphere of issue, responsible party, deadline for the problem solving and feedback (positive or negative). The Grievance log will be submitted to the Bank of quarterly basis for review.

WB's Grievance Redress Service: Stakeholders may submit complaints to existing project-level grievance redress mechanisms or the WB's Grievance Redress Service (GRS). The GRS ensures that complaints received are promptly reviewed in order to address project-related concerns. Information on how to submit complaints to the WB's GRS is available at http://www.worldbank.org/GRS.

The mechanism of addressing the complaints is as follows:

Stage 1: Receiving the Complaints/proposal/suggestion (all together named future "complaint") do not matter what form of receiving: verbal, writing, online etc. An initial screening is done by the receiver - Social specialist and included obligatory in the GRM Log. All complaints that meet the admissibility criteria (related to the Project) are transmitted also to the concerned to obtain their views/proposals on the complaints or allegations of violations contained therein.

Stage 2: **The screening / reviewing of complaints.** The Social specialist together with other specialists investigates and decides on the complaint and assesses the case including whether the complaint alone or in combination with other complaints appear to reveal a consistent pattern of reliably attested future steps.

During its review, the Social specialist may propose to Project manager to decide to:

- dismiss a complaint if it is not admissible because is not related with Project directly or indirectly and inform the applicant.
- keep a complaint under review and request the other stakeholders concerned and/or the complainant to provide further information within a reasonable time.
- solve the grievance in 15 days and inform the applicant about the decision with explanations.
- If it is not in his competence to transmit a file containing all admissible communications as well as recommendations thereon to the MIRD and WB for further consideration.

Stage 3: MIRD, PIU, WB. The Ministries and WB may express their opinion to:

- discontinue its consideration of the situation.
- keep the situation under review for further consideration or additional information.
- transmit the situation to the other Moldova State institutions for their opinion or solving.

All the stages of solving grievances has to be documented and the resolution included in the GRM Log. The GRM log will be regularly (monthly base) sent to MIRD and WB for information.

7.4 Awareness Building

The information about the Grievance Redress Mechanism are available at the ONDRL web site, https://ondrl.gov.md/reclamatii/ and are and will be included in the communications conducted with the project stakeholders through the communications methods and tools that are part of this stakeholder engagement plan and communications plan under the project, including emails, website, workshops, meetings, focus groups discussions etc.

Also, as part of the promotion of GRM, information leaflets have been developed and will be distributed at public meetings and consultations. The information in the leaflets on GRM was displayed on information boards in the project localities.

7.5 Roles and Responsibilities for GRM

The responsibilities for the management of the GRM system include the following and may be updated from time to time in consultation with PIU, MIRD and the World Bank task teams.

- Overall management of the GRM system
- · Developing and maintaining awareness-building
- Collection of complaints
- Recording complaints
- Notification to the complainant on the receipt and timeline to review a complaint
- Sorting/categorization of complaints
- Thorough review of the issues, including the causal link between project activities and alleged damage/harm/nuisance
- Decision-making based on such examination
- Processing appeals or continuous communication with complainants with the purpose to resolve issues amicably
- Publishing responses to complaints, unless otherwise is requested by complainants due to privacy or other concerns
 - Organization and implementation of information materials and awareness campaigns
- Reporting and feedback on GRM results.

7.6 Monitoring and reporting on GRM implementation

Policies, procedures and regular updates on the GRM system will be made available for all stakeholders. The PIU will regularly track and monitor the status of complaints to ensure that all grievances are resolved within the established time-frame. The PIU will also provide and publish reports available to the World Bank team, and all stakeholders that would contain the following information:

- Status of establishment of the GRM (procedures, staffing, awareness building, etc.);
- Quantitative data on the number of complaints received, the number that were relevant, and the number resolved;
- Qualitative data on the type of complaints and answers provided, issues that are unresolved;
- Time taken to resolve complaints;
- Any issues faced with the procedures/staffing or use;
- Factors that may be affecting the use of the GRM/beneficiary feedback system;
- Any corrective measures suggested/adopted.

The PIU will compile a report summarizing SEP results on annual basis. This report will provide a summary of all public consultation issues, grievances and resolutions. The report will provide a summary of relevant public consultations' findings from informal meetings held at community level. This report will be available on-line for general population. Stakeholders should be reminded once again that the grievance mechanism is available and important. The SEP will be revised and updated, supplemented as needed with project-specific arrangements and will be publicly disclosed.

REFERENCES

ESS10 Guidance Notes, Stakeholder Engagement and Information Disclosure, The World Bank, 2018

Executive Summary Moldova Water Security Diagnostic, The World Bank 2020

Gender Gap and Citizen Engagement Analysis, The World Bank 2020

Good Practice Note Addressing Gender Based Violence in Investment Project Financing involving Major Civil Works, The World Bank, September 2018

Stakeholder Engagement Plan (SEP) for Second District Heating Efficiency Improvement Project, MPIU – Regulatory context

The Grievance Redress Service (GRS), The World Bank 2020

The Regulation of Grievance Redress Mechanism, https://ondrl.gov.md/wp-content/uploads/2023/06/Regulamentul MSR MWSSP 2023 05 29.pdf

The Regulation of Citizen Water and Sanitation Committees, https://ondrl.gov.md/wp-content/uploads/2023/06/regulament CLAS 2023 05 29.pdf

The World Bank Environmental and Social Management Framework, The World Bank, 2017

Annex.1 Structure of the field research, Gender Gap and Citizen Engagement Analysis

| Locality | National | Soroca | Riscani | Cahul | Comrat |
|--|----------|--------|---------|----------------|-----------------|
| INTERVIEWS: | | | | | |
| Interviews female employees | | 2 | 3 | 2 | 2 |
| Interviews male employees | | 4 | | 3 | |
| Interviews social institutions (schools, kindergartens | | 1 | 1 | 1 | |
| Interview with academia | 3 | | | | |
| Interviews CSO, stakeholders | 1 | | 1 | 1 | |
| Interview with sector association AMAC | 1 | | | | |
| Total interviews | | 26 | | | |
| FOCUS GROUPS | | | | | |
| FG customers | | 1 | 1 | 1 | |
| FG CSOs | | 1 | | | |
| FG employee | | 1 | | 1 | 2 |
| Total FGDs | 8 | 3 | 1 | 2 | 2 |
| Gender composition | | Mixed | Mixed | Mixed, male | Female, Male |

Annex.2 Consultations for MWSSP

| Activities | Methods/ Tools | Stakeholder involved ²⁶ | Timeline | Purpose of consultations: |
|--|---|--|-------------------------|---|
| Meeting with MECR and MHLSP (component 1.2 on WASH in Social institutions) | On-line meeting | MECR MHLSP MARDE EPIU OEA-PM (9 participants) | 20 November | to inform about the project; to identify the selection of criteria for institutions and the proper method to consult the beneficiaries of WASH component; to discuss the mechanism of stakeholder engagement and grievance, the mitigation strategies for complaints. |
| Information placed in public places | Notes/leaflets Public places LPA, RDA websites Facebook, Viber groups | Utility customers/ General population from localities involved in the project | 20-25 November | to inform about the project components and the following consultations on ESF documentation; |
| Information Note for Service Providers Component 2: Strengthening of capacities for Water Sector Modernization) | e-mails | Water and sanitation service providers (the Information Note for Service Providers has be send to LPAs for dissemination to the local water and sanitation service providers.) Congress of Local Authorities from Moldova (CALM); Moldova "Apă-Canal" Association. | 20 November | to inform about the project components and the following consultations on ESF documentation |
| Meeting with LPA and Service Providers, RDA | On-line meeting | LPA Soroca mayoralty Mayor, Comrat mayoralty Costesti, Rascani Cahul mayoralty Service Providers Apa Canal Soroca Apa-Canal Cahul Apa-Canal Costesti SU-Canal Comrat Municipal Enterprise (11 participants) | 26 November 10.00 | to present the concept and importance of SEP; to discuss mechanism of grievances. |
| Information Note for educational institutions and health centers | e-mails | Representatives of educational institutions and health centers (the information has been disseminated to all education and health departments at the rayon level, and onwards | 23 November | to inform about the project and the following consultations on ESF documentation; to ask for feedback/ suggestions on the selection criteria and consultation of |

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²⁶ List of participants in Annex 3

| Activities | Methods/ Tools | Stakeholder involved ²⁶ | Timeline | Purpose of consultations: |
|--|--|--|-------------------------|--|
| | | to the educational and health institutions) | | beneficiaries of WASH component |
| Other discussions with interested parties (NGOs, Local leaders etc.) | In-depth interviews On-line meeting | Congress of Local Authorities from Moldova (CALM); Local water operators and community associations (invitation for participation was sent via CALM and LPAs) Moldova "Apa-Canal" Association Regional/ local CSO (26 participants) | 27 November 10.00 | to inform about the project components and the following consultations on ESF documentation; Identify the best ways to involve disadvantage and vulnerable groups; |

Annex.3 Summary of the virtual stakeholder consultations

Public Consultation with WASH partners, (20.11.2020)

- 1. Dorin Andros, State Secretary, Minister of Agriculture, Regional Development and Environment (MARDE)
- 2. Ion Şalaru, Deputy Director on Prevention of Noncommunicable Diseases and Health Promotion, National Agency of Public Health, Moldova
- 3. Vladimir Bernic, Head of division, Ministry of Health, Labour and Social Protection
- 4. Victor Paginu, Principal consultant, Ministry of Education, Culture and Research of the Republic of Moldova
- 5. Maria Valcu, Deputy Director, Office for the Management of Foreign Assistance Programs
- 6. Eugenia Ganea, WB Gender Consultant
- 7. Tatiana Echim, WASH expert, EPIU
- 8. Larisa Cupcea, project coordinator, EPIU
- 9. Natalia Vladicescu, Social Expert, EPIU

Presentation of the components of "Moldova Water Security and Sanitation Project", with emphasis on the WASH component. This project is developed under state policies in the field of water supply and sanitation (Moldova's Water Supply and Sanitation Strategy (2014-2028), the Environmental Strategy for 2014-2023 and the Action Plan for its implementation, The River Basin Management Plan for Danube-Prut and Black Sea river, The River Basin Management Plan for the Dniester river) and covering activities to improve the water and sanitation infrastructure, the institutional and regulatory framework in this field, is one expected and considered required for all the participants of the meeting.

Mr. Şalaru informed us that the current studies/evaluations regarding water and sanitation in educational institutions are outdated, for preschool institutions, they are from 2009, and for schools, from 2015. During this period the situation has changed significantly and therefore, a data update is needed. Regarding the water and sanitation infrastructure in the health centres, there is an evaluation study, conducted in 2019, which targeted only 20 medical institutions. According to the specialists, when it comes to access to water and sanitation facilities, the most disadvantaged region is the Northern Region of the country, including Riscani and Soroca District.

It was emphasized that the maintenance mechanisms for sewage treatment plants and/or facilities built should be considered to ensure the WASH conditions to be functional in the future. According to the specialist, the situation regarding the water and sewerage infrastructure in the medical centers is more deplorable given when there were fewer opportunities to finance them. Furthermore, another problem for medical institutions would be the safe disposal of waste. He mentioned that unlike the educational institutions, no technical documents were developed for the medical centers for the construction works of the WASH facilities.

The representative of the Ministry of Education, Culture and Research mentioned that there are educational institutions that are disqualified from projects of water improvement and sewerage infrastructure (a recent example being the projects funded by FISM), access to sanitation due to lack of wastewater treatment plants in given localities. According to him, the infrastructure of WWS from these buildings are in the most precarious situation and solutions must be identified for these institutions as well.

At the moment around 361 educational institutions (mostly from rural areas), about 30% of them have outside toilets. Solutions are constantly being sought to provide water and sanitation facilities inside buildings. In this regard, the need for clear criteria for inclusion in the project of potential educational and health institutions was clarified.

The discussion also addressed possible criteria for including the institutions to benefit from this project. It was rumored that EPIU all together with the WASH specialist in collaboration with WB will develop a questionnaire that will assess the situation of water and sewerage infrastructure in social institutions, and the partners from ministries will provide the necessary support in conducting this assessment.

The line ministries shall distribute the Information Note within the education and health institutions regarding the initiation of this project and will facilitate the subsequent consultation with the selected managers and institutions, the beneficiaries of the educational and health services.

Public consultation with RDA, LPA, CALM, Utilities providers, (26.11.2020) Participants:

- 1. Valerii Ianioglo , Director, Regional Development Agency Gagauzia
- 2. Nelu Glasu, Mayor, Costesti, Rascani
- 3. Mr. Serghei Anastasov, Mayor, Comrat mayoralty
- 4. Cara Ira, Comrat mayoralty
- 5. Ludmila Malai, Congress of Local Authorities from Moldova (CALM) Association
- 6. Ion Anici, Apa Canal Soroca
- 7. Aureliu Overcenco, environmental expert, Office for the Management of Foreign Assistance Programs
- 8. Maria Valcu, Deputy Director, Office for the Management of Foreign Assistance Programs
- 9. Vitalie Cernomoret, Water and sanitation specialist, EPIU
- 10. Larisa Cupcea, project coordinator, EPIU
- 11. Natalia Vladicescu, Social Expert, EPIU

The presentation of the components of "Moldova Water Security and Sanitation Project". The participants of the meeting mentioned that they want to find out more about the subprojects from their regions, localities. Knowing information about the activities, specific works which will be financed within this project, who will be responsible for implementation, what are the amounts allocated for each subproject, etc. is what they are most interested in. The EPIU representatives specified that all these details will be known after the feasibility studies, and all of their suggestions and recommendations will be analyzed and the intervention priorities will be established by mutual agreement.

The RDA's representatives insisted on the necessity for clarity's necessity on their level of involvement, the responsibility of the regional agencies, so that they know they need resources, including the human ones to be involved in this process.

The participants of the meeting from Comrat and Soroca mentioned that this is a project expected by their citizens, given the fact that there are problems with sewage treatment plants and/or the outdated water and sewerage system, which requires permanent repairs, and these problems are almost daily on the LPA agenda.

The LPA representatives, and therefore the other participants, think that the population should be informed after data about the period of the project is known, given the fact that citizens are expecting immediate action. The mayor of Costesti specified that the supply of drinking water from the Prut River ("Prut Cluster") has been discussed since 2015 and the inhabitants of the region are already bothered by the delay of the process and want to see this process finished. EPIU representatives discussed the importance of informing, consulting and involving the population in decision-making from the initial phases of the project, including its design with those present back then. Thus, LPA representatives and the water and sanitation service providers will place different announcements on the expected components of the project " Moldova Water Security and Sanitation Project " in public spaces and on the institutions' websites, on social networking groups and will inform the civil society about the public consultations.

Some participants have mentioned that in the pandemic conditions generated by COVID-19, online tools, different platforms for consulting the population, with which citizens are increasingly more and more familiar with, should be used. Besides that, some mayors revealed that they wish to implement online alternatives in their community (Viber, Facebook, etc.) for informing and consulting the population, after the positive experiences reported by their colleagues from other localities. Of course, the old ways of consulting the residents could also be made, such as opinion polls, meetings with citizens, etc. According to some LPA representatives, it would be more useful to have leaflets so that they can be distributed to the population, discussed in the community between relatives and neighbours about this project and its residents to have a clearer opinion about the project's components, the responsible institutions and the financial resources allocated for this purpose. It was mentioned that the existence of implementation units at a local level will facilitate the information of the population and its involvement in the project activities. The briefing information and local councils/local councillors' consultation about the activities was needed to be carried out at a locality level, but only when there shall be clarity in this regard.

If in cities there are several possibilities (online, telephone, filing complaints at the mayor office or the water and sewerage services' provider) for the population of Costesti city is a habit of calling yourself the mayor and/or the director of the company Apa-Canal Costesti, only in these cases there is no record of complaints. When it comes to providers in the larger cities (Soroca, Cahul), accounting for the complaints about the services is made and an annual report is generated. However, the mechanism, the complaints regulation is still being drafted. It is confirmed from LPA's side that the water and sanitation service providers shall improve the tool for submitting complaints, recording and managing them.

Public consultation with RDA North, Utilities providers, CSOs (27.11.2020) Participants:

- 1. Maria Prisacari, director, RDA North
- 2. Curcovici Pavel, RDA North, Monitoring and Evaluation Specialist
- 3. Ala Cucu, head of the monitoring and evaluation department, ADR Nord

Utilities providers:

- 4. Anici Ion, Apa Canal Soroca
- 5. Savioglo T., Director, SU-Canal Comrat Municipal Enterprise
- 6. Slavic Cebanu, Financial Director of SA "Apa-Canal Cahul"
- 7. Utilities providers from Straseni, Ungeni, Cantemir (4 persons)

CSOs:

- 8. Vadim Şterbate, reporter, Newspaper "Observatorul de Nord", Soroca
- 9. Diana Mititelu, "Perspectiva" NGO, Cahul
- 10. Onica Valentina, "Casa Sperantelor Soroca", NGO
- 11. Palamaru Ekaterina, Compagnie Generale de Travaux D'Hydraulique LTD
- 12. Boris Ivasi, former president of Soroca district
- 13. Other Communities Members 6 persons
- 14. Veaceslav Vladicescu, WB Consultant
- 15. Maria Valcu, Deputy Director, Office for the Management of Foreign Assistance Programs
- 16. Larisa Cupcea, project coordinator, EPIU
- 17. Vitalie Cernomoret, Water and sanitation specialist, EPIU
- 18. Natalia Vladicescu, Social Expert, EPIU

The components of the Moldova Water Security and Sanitation Project were presented. Given the presence of a wider audience, emphasis was placed on the WASH component, but also on Component 2. Strengthening capacities for WSS sector modernization.

The service providers knew that only a few districts were included in the project and were more interested in community project procedures than in the Component 2. Strengthening capacities for WSS sector modernization component.

Specific information on sub-projects was requested, more clarity on the activities planned in each locality or at least the specification when this information will be available. An answer was also requested about the timing when the infrastructure works will start. The EPIU representatives stated that these issues are still being analyzed, discussed and followed up, as soon as these details will be available, all those interested will acknowledge them. The most active were stakeholders from Soroca and UTAG where sanitation projects will be implemented.

The need to analyze the durability and sustainability of investments, as well as monitoring the quality of equipment and works was discussed. An important element in this regard is the water source, the quality of water delivered to the population. One of the CSOs members asked to what extent the project is in line with state policies in this area. Other question was about the extensions of the water and sewerage network in Soroca district. Veaceslav Vladicescu explained that this Project is perfectly in line with state policies on access to water and sanitation. The project on sanitation will be implemented in Soroca municipality, solving the problem of the treatment plant. Some participants requested specific details regarding the type of treatment plant, its capacity, how the works will be carried out and who will execute them.

RDA North specified that the project must also focus on informing the population. From their experience, the methods of communication with the population must be adapted to the specifics of localities, door-to-door for rural areas and online for urban. Awareness campaigns are needed, and in this regard the work of local committees seems to be a method of effective involvement and monitoring by the community. There were exemplified projects with EU funding sources implemented through the GIZ that RDA North manages. These committees include: implementers, LPA representatives, CSOs, local activists, etc. These committees have meetings where they are informed about the project activities, are involved in decision-making activities and after that they engage community members if it is necessary. Another suggestion referred to the contracting of information and consultancy services from NGOs working with the population in this field. Another suggested mechanism is the Regional Council for Northern Development, 4 people from each district an involved in this council, usually the President of the District, a delegate by CALM, a representative of the CSO and a representative of the business environment. This group also has a decision-making function within the RDA with reference to the district it represents.

All actors are waiting for the next steps in the realization of the project, and the questions, specific suggestions will appear when more details about the sub-projects in each locality will be known.

Annex.4 Summary of the meeting with the Community of Practitioners in the Water and Sanitation Sector

| No. | First name, last name ²⁷ | | |
|-----|-------------------------------------|--|--|
| 1. | Ilie Anton | | |
| 2. | Liliana Belecciu | | |
| 3. | Oxana Briceag | | |
| 4. | Anatol Burciu | | |
| 5. | Eugenia Bușmachiu | | |
| 6. | Sergiu Calos | | |
| 7. | Mihai Chiperi | | |
| 8. | Aurelia Ciornei | | |
| 9. | George Ciobanu | | |
| 10. | Vitalie Colun | | |
| 11. | Vladimir Garaba | | |
| 12. | Victor Găina | | |
| 13. | Tatiana Gordinscaia | | |
| 14. | Victoria Gratii | | |
| 15. | Jonathan Hecke | | |
| 16. | Ion Ioneț | | |
| 17. | Leonid Meleca | | |
| 18. | Constantin Mihăilescu | | |
| 19. | Constantin Moraru | | |
| 20. | Cristian Murariu | | |
| 21. | Pavel Panuș | | |
| 22. | Sergiu Pleșca | | |
| 23. | Constantin Roșca | | |
| 24. | Arcadie Rusnac | | |
| 25. | Sergiu Rusu | | |
| 26. | Ion Şalaru | | |
| 27. | Serafima Tronza | | |
| 28. | Tudor Bostan | | |
| 29. | Vitalie Cernomoreț | | |
| 30. | Constantin Bândiu | | |
| 31. | Adrian Furculiță | | |
| 32. | Constantin Roșca | | |
| 33. | Andrei Popușoi | | |
| 34. | Corina Andronic | | |
| | | | |

On February 19, the PIU held an online presentation of the MWSS project for the Community of Practitioners in the Water and Sanitation Sector¹. The meeting was attended by 23 people, and the

²⁷ The marked persons attended the meeting, but the information was distributed to the others.

presentation was distributed to all community members. The members of the community were interested in the subject, and some of them were aware of the problems faced by the localities included in the project, with particular reference to the treatment plants in Soroca and Comrat. The specialists were interested in several technical details of the sub-projects, which will be available after the feasibility studies. Likewise, information was requested on: the period when the credit agreement for the project will be signed between the Government of the Republic of Moldova will be signed with the WB? What will be the roles of RDAs in this process? Information was requested whatever the previous studies performed in some localities will be used or not. Moreover, it was discussed whatever a cost-benefit analysis of the project was made, the specialists warning that this is not a grant, but a loan that must be managed efficiently. At the same time, it was noted that the standards imposed by the WB ensure and guarantee the quality of the works and the investment's efficiency.

The water and sanitation specialists especially appreciated the Component 2 - Strengthening institutional capacity at national and local levels for improved WSS service delivery, with reference to the training of the specialists in the field. It's believed that dual education and the delegation of the staff members already employed in the sector would be a solution to this regard.

Some experts have argued that the MWSS project funded by the WB should focus on regional issues, on large-scale projects, due to the difficulty of identifying other sources of funding. And on account of that, the Soroca treatment plant is an example of this project. At the same time, it was mentioned that a more intense collaboration is needed with the representatives of the mayoralties, including sowing of agreements/commitments with the LPAs. Given the complicated procedure for financing the WB, some LPA representatives are holding parallel discussions with several potential funders, such as the situation from Comrat.

The community of practitioners in the water and sanitation sector has been opened to working with the PIU. It was established that meetings (once every 3 or 6 months) should be held with the community to inform them about the progress of the project and the stages that have been achieved.

Annex.5 Public consultation on draft ESF documents (10.03.2021)

Participants:

- 1. Victoria Gratii, Senior Consultant, Water Resources Integrated Management Division, MARDE
- 2. Sergiu Tabacaru, InterimHead, Relations with regional development institutions Section
- 3. Ana Sârbu, Senior Consultant, Water Resources Integrated Management Division, MARDE
- 4. Ion Lica, Head, Environmental Projects Management Section
- 5. Victor Paginu, Principal consultant, Ministry of Education, Culture and Research of the Republic of Moldova
- 6. Elena Boleac, Principal consultant, Ministry of Health, Labour and Social Protection
- 7. Verlan Eugen, Head of Funds Division Development, Investment Department, Ministry of Finance
- 8. Nicolai Mavrodi, RDA UTAG
- 9. Svetlana Bazatin, RDA North
- 10. Maria Culesov, RDA South
- 11. Lilia Pilipeţchi, Mayor, Soroca mayoralty
- 12. Focsa Igor, Apa Canal Soroca
- 13. Anici Ion, Apa Canal Soroca
- 14. Sergiu, Apa Canal Soroca
- 15. Vadim Șterbate, reporter, Newspaper "Observatorul de Nord", Soroca
- 16. Ion Babici, Leader, Youth Resources Center "DACIA".
- 17. Mr. Gheorghe Ghetivu, Director, Apa-Canal Cahul
- 18. Mustață Valeriu, Cahul municipal Council member, civic activist
- 19. Silvia Ursul, NGO SPPN
- 20. Valentina Jamba, NGO Eco-Sor (Soroca)
- 21. Cristina Bejenari
- 22. Tatiana Cebotari
- 23. Evghenia Moisei
- 24. Lilia Curchi, NGO, mass media
- 25. Ilia Trombitki, Eco-TIRAS, International Association of River Keepers
- 26. Rodica Iordanov, WB Consultant
- 27. Veaceslav Vladicescu, WB Consultant
- 28. Mihail Beregoi, Director of PIU
- 29. Ion Gilca, project coordinator, PIU
- 30. Ion Barbarasa, Procurement specialist
- 31. Larisa Cupcea, PPSD development Consultant, PIU
- 32. Valentin Pleșca, Monitoring and Evaluation Consultant, PIU
- 33. Corneliu Busuioc, Environmental specialist, PIU
- 34. Natalia Vladicescu, Social specialist, PIU

Between March 1 and 9, e-mails were sent with the invitation to participate in the March 10's public consultation to RDAs, LPAs, water and sanitation service providers, NGOs (local, environmental and those that have tangents with water and sanitation), social media, etc. They were asked to distribute the information to the general population.

The online public consultation from March 10, 2021 was attended by 36 people. Among the participants were the representatives of MARDE, MECR, MHLSP, MoF representatives of LPA, service providers, representatives of civil society and media. Mr. Ion Gilca, the project manager, briefly presented the components of the project. Mr. Corneliu Busuioc, environmental consultant, made a short presentation of the Environmental and Social Management Framework (ESMF) with emphasis on the importance of this document for assessing and managing environmental and social risks, and Ms. Natalia Vladicescu presented Stakeholder Engagement Plan (SEP) and Resettlement Policy Framework (RPF) in view of the objectives of these documents and the importance of stakeholder involvement and consultation.

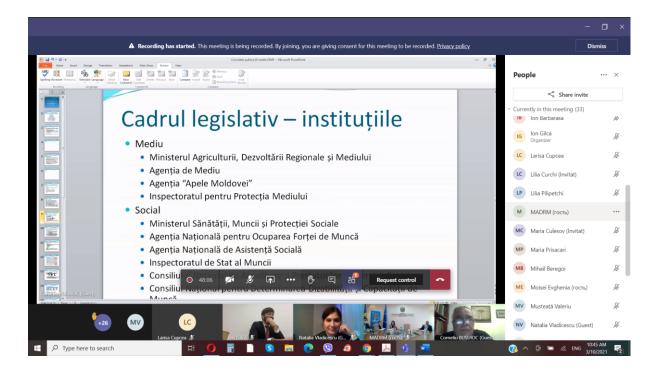
The representatives of MECR and MHLSP reiterated the importance of this project for the improvement of water supply and sanitation services in public institutions (medical and educational). Noting the need of prioritizing the intervention in rural areas, where the water and sewerage infrastructure is less developed. The MECR representative emphasized that due to the lack of treatment plants in several rural localities, they cannot implement sanitary block construction projects inside educational institutions (they are not eligible under some financiers given the high costs or do not receive permission from the environmental and health authorities). The representatives of the ministries want to know with certainty, as soon as possible, the localities where the WASH component will be implemented. The MHLSP representative advised to include The National Agency of Public Health, Moldova as interested part of the project and everyone agreed with this.

The representative of a local publication from Soroca, warned us about the risks associated with the political factors and asked how they could be minimized, given the previous attempts to solve the problem of the treatment plant from Soroca. Receiving assurances from the LPA and the water and sewerage provider that there might exist an interest and efforts are being made to implement this project. Another topic discussed by the media representative referred to the possible land acquisitions, noting that artificial price increases could be possible by purchasing them by certain persons who will later claim compensation. PIU members gave assurances that in case land acquisitions will be required, the process will be transparent, including the involvement of the community to address this issue.

A municipal councilor from Cahul District and a civic activist mentioned the need of communication with people, especially in rural areas, because not everyone is aware of the quality of the water they consume. Another aspect that was highlighted by this participant refers to informing and raising awareness of the rational and efficient use of water resources.

Another topic discussed was the responsibilities of the actors directly or indirectly involved in the project, in particular regarding the tasks of different stakeholders or local stakeholders. It was mentioned that it would be great if they had a specification in this regard for the sake of clearly distributed roles. There were also questions about possible costs to be borne by LPAs on connecting vulnerable groups to water and sanitation systems. PIU representatives assured us that the contribution of the communities is a topic that has no direct tangent with the vulnerable groups, and that they will benefit with connection from the project resources. Currently, there is no final decision on the communities' contribution to the project, but assurances have been given that any initiative will be consulted first with the LPA and the final beneficiaries.

Participants of the online consultations were encouraged by MARDE and PIU representatives to reach out with proposals and suggestions on the project during the project implementation. They were informed that an online platform will be available soon where all the information about the project could be found along with the available project related information on MARDE and ADR websites.



Annex.6 Grievance Registration Form

| parties without your consent. In case of anonymous grievances, the decision will be disclosed online at the NORLD site. First Name | Reference No: |
|---|--|
| Last Name | Note: you can remain anonymous if you prefer or request not to disclose your identity to the third parties without your consent. In case of anonymous grievances, the decision will be disclosed online at the NORLD site. |
| ☐ I wish to raise my grievance anonymously ☐ I request not to disclose my identity without my consent ☐ Contact Information Please mark how you wish to be contacted (telephone, e-mail). ☐ By Telephone: ☐ By E-mail ☐ I will follow up the resolution at the website as I want to remain anonymous Preferred Language for communication: ☐ Romanian ☐ Russian ☐ Other (indicate) Locality: ☐ Place (location) of submission: ☐ Place (location) of submission: ☐ Description of Incident or Grievance (What happened? Where did it happen? Who did it happen to? What is the result of the problem? Date of Incident etc.) | |
| □ I request not to disclose my identity without my consent □ Contact Information Please mark how you wish to be contacted (telephone, e-mail). □ By Telephone: □ By E-mail □ I will follow up the resolution at the website as I want to remain anonymous Preferred Language for communication: □ Romanian □ Russian □ Other (indicate) Locality: □ Place (location) of submission: □ Place (location) of submission: □ Place (what happened? Where did it happen? Who did it happen to? What is the result of the problem? Date of Incident etc.) | Last Name |
| □ Contact Information Please mark how you wish to be contacted (telephone, e-mail). □ By Telephone: □ I will follow up the resolution at the website as I want to remain anonymous Preferred Language for communication: □ Romanian □ Russian □ Other (indicate) Locality: Place (location) of submission: Description of Incident or Grievance (What happened? Where did it happen? Who did it happen to? What is the result of the problem? Date of Incident etc.) | ☐ I wish to raise my grievance anonymously |
| Please mark how you wish to be contacted (telephone, e-mail). By Telephone: By E-mail Rivill follow up the resolution at the website as I want to remain anonymous Preferred Language for communication: Romanian Russian Other (indicate) Locality: Place (location) of submission: Description of Incident or Grievance (What happened? Where did it happen? Who did it happen to? What is the result of the problem? Date of Incident etc.) | ☐ I request not to disclose my identity without my consent |
| □ By Telephone: □ By E-mail □ I will follow up the resolution at the website as I want to remain anonymous Preferred Language for communication: □ Romanian □ Russian □ Other (indicate) Locality: Place (location) of submission: Place (location) of submission: Place (what happened? Where did it happen? Who did it happen to? What is the result of the problem? Date of Incident etc.) Signature: Date: Dat | |
| □ By E-mail □ I will follow up the resolution at the website as I want to remain anonymous Preferred Language for communication: □ Romanian □ Russian □ Other (indicate) Locality: Place (location) of submission: Description of Incident or Grievance (What happened? Where did it happen? Who did it happen to? What is the result of the problem? Date of Incident etc.) Signature: Date: | |
| □ I will follow up the resolution at the website as I want to remain anonymous Preferred Language for communication: □ Romanian □ Russian □ Other (indicate) Locality: □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ | |
| Place (location) of submission: Description of Incident or Grievance (What happened? Where did it happen? Who did it happen to? What is the result of the problem? Date of Incident etc.) Signature: Date: | \square I will follow up the resolution at the website as I want to remain anonymous |
| Description of Incident or Grievance (What happened? Where did it happen? Who did it happen to? What is the result of the problem? Date of Incident etc.) Signature: Date: | Locality: |
| What is the result of the problem? Date of Incident etc.) Signature: Date: | Place (location) of submission: |
| | Description of Incident or Grievance (What happened? Where did it happen? Who did it happen to? What is the result of the problem? Date of Incident etc.) |
| | |
| | |
| Places return this form to: DILL/NORLD Chisingu MD 2001 LUD/ONDRI Chisingu MD 2012 E14 | |
| | Please return this form to: PIU/NORLD, Chisinau, MD-2001, UIP/ ONDRL, Chisinau, MD-2012, 51A |

Annex.7 Grievance/inquiry record

| Instructions: This form must be completed by the person | on receiving the complaint and kent in the project file | | | |
|---|--|--|--|--|
| Attach any documents / letters, images presented | on receiving the complaint and kept in the project file. | | | |
| Date of receipt of complaint: | Responsible person: | | | |
| | | | | |
| Level of Grievance (check v): | | | | |
| ☐ National ☐ Rayon/ district ☐ Town/village | | | | |
| How the compliant was submitted (check v): | | | | |
| ☐ In person ☐ Phone ☐ E-mail ☐ SMS message ☐ Comp | laint collection box □ Local meetings □ Public | | | |
| consultation activities Other (Please note) | | | | |
| | | | | |
| Complainant's name: (information is optional and alw | ays treated as confidential) | | | |
| | | | | |
| Complaint's gender: Male Female | | | | |
| Complainant's address and contact details: (information is optional and always treated as confidential) | | | | |
| | | | | |
| The locality or place where the subject of the complaint occurred: | | | | |
| | | | | |
| | | | | |
| Complaint subject/category: | | | | |
| Brief description of the complaint (Provide as many details and arguments as possible) | | | | |
| | | | | |
| Who will be responsible for resolving the complaint (name and contact details): | | | | |
| | | | | |
| The period established for the resolution of the complaint and response to the complainant: | | | | |
| | | | | |
| Complaint resolution progress (ex: review, resolution, | response to complainant, rejection): | | | |
| | | | | |