



Embassy of the United States of America



FINAL REPORT
United Nations Development Programme
Republic of Moldova
Support to Law Enforcement Reform in Moldova Project
June 2022

| | |
|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Reporting Period | September 2019 - June 2022 |
| Donor | U.S. Government/INL |
| Country | Republic of Moldova |
| Project Title | Support to Law Enforcement Reform in Moldova |
| Project ID (Atlas Award ID) | 00114863 |
| Outputs (Atlas Project ID and Description) | 00112715/Support to Law Enforcement Reform in the Republic of Moldova |
| Implementing Partner(s) | Ministry of Internal Affairs (MIA), General Police Inspectorate (GPI) |
| Project Start Date | September 2019 |
| Project End Date | July 2022 |
| Total Project Budget | USD 1,746,745 |
| Revenue received | o U.S. Government USD 1,746,745 |
| Unfunded budget | N/A |
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I. Background

The overall objective of the project was to assist the Ministry of Internal Affairs (MIA) and the General Police Inspectorate (GPI) in developing an accountable, efficient, representative, transparent and professional law enforcement system, closer to the best international practices. Through this project UNDP and INL have assisted the beneficiaries to shift from policy formulation to practical implementation of priorities defined in national strategic documents, seeking to further strengthen institutional and professional capacities of MIA and Police units and provide technical assistance in specific areas of intervention that are equally important for the steady progress of the law enforcement reform. The project focused on:

- (1) Strengthening the human resources management of the internal affairs system by operationalizing the MIA's Recruiting and Evaluation Centre (REC) and strengthening the professional training capacities of Police system;
- (2) Enhancing the internal communication capabilities of Police through establishing an intranet system;
- (3) Supporting the implementation of community policing concept in the Republic of Moldova by remodelling two police stations in line with the concept of community-based policing and delivering a professional development program for the Police staff from the redesigned police stations; extending and developing police bike patrolling capacities throughout the country;
- (4) Enhancing the canine (K9) capacities of the internal affairs system by conceptualizing a reformed K9 Centre;
- (5) Strengthening MIA/GPI capacity to implement reforms in priority areas by providing high quality technical support and expertise through Embedded Advisors Programme;
- (6) Enhancing forensic capacities of Police by equipping the Police forensic experts with knowledge and technologies to perform forensic audio and video examinations and extending the ISO 17025 accreditation to the examination of narcotic substances.

II. Amendments to the Project design

The Project was subject of two amendments during its lifespan (September 2021, February 2022), expanding the implementation of project activities to new interventions and seeking to further strengthen institutional and professional capacities of MIA and Police units and provide technical assistance in specific priority areas.



Both amendments were in the form of non-costs extension thus affecting only the implementation period while the overall project budget remained unchanged and included the reallocation of funds from activity nr. 4 (K9 Centre) to additional activities from output nr. 1 (REC), nr. 3 (Community policing) and nr. 6 (Forensic capacities). All new activities were in line with initial project concept.

III. Progress Review/Achieved results

Project component 1: Strengthening the human resources management of the internal affairs system

The modernization of the human resources management system is one of the cornerstones of the Police reform in the Republic of Moldova. The Police Development Strategy 2016-2020 paid a particular attention to the reform of recruitment and selection system aiming at introducing a new merit-based, competitive and transparent recruiting, selection and promotion mechanism, with due consideration to gender equality and diversity, addressing gender disparities of access to senior management posts.

According to the approved Workplan of the Support to Law Enforcement Reform in Moldova Project (Law Enforcement Project), two main sub-activities were planned under the first output:

- 1.1 Operationalization of the MIA's Recruiting and Evaluation Centre
- 1.2 Strengthen the professional training capacities of Police system

Under the first sub-activity 1.1 the project conducted a preliminary assessment on MIA's current recruitment system needs and deficiencies. Based on recommendations provided by the study, appropriate premises were identified and reconstructed to fit REC's purposes. The **reconstruction activities** were initiated in March 2021 and were fully completed in August 2021 covering over 550 m². The modernization included the reorganization and



redesign of spaces, internal technical networks, internal finishing works, as well as the endowment of the Centre with necessary ICT equipment. The furnishing of the REC was fully covered by the beneficiary.

Along with the reconstruction process, the Internal Regulation on REC's organization and functioning, as well as other relevant SOPs (internal documentation workflow, evaluation of general knowledge, assessment of the level of physical training¹) were developed with Project support and approved by the beneficiary.

Another important element of REC operationalization was the development of the MIA's software platform for the **Recruiting and Evaluation of the Human Resources** (Information System RERU). Based on previously developed detailed technical specifications the RERU Software Platform was developed and currently is at the final stage of testing, piloting and stabilization. The software platform includes digital solutions for the on-line submission of applications, computer-based (general knowledge and psychological) testing of candidates, planned thematic evaluation of the existing MIA's staff, IT solutions for the management of the MIA's human resources. During the piloting stage over 400 students from Police Academy and MIA's employees were evaluated using the RERU Software Platform.



In addition, a specialized software for psychological testing “**COGNITROM**” was procured and integrated with RERU to be used during the recruiting and evaluation of MIA's employees.² Three REC's psychologists passed a certified training in September 2021 on applying the new tool.

Along with the activities related to the operationalization of the REC, several actions aiming to strengthen the training capacities of the Police system were implemented under the sub-

¹ <https://www.md.undp.org/content/moldova/en/home/presscenter/articles/2021/poli-i-tii-i-ali-angajai-ai-ministerului-afacerilor-interne-vor.html>

² <https://www.cognitrom.ro/produs/evaluare-psihologica/>

activity 1.2. The Project enhanced the technical **capacities of the Joint Law Enforcement Training Centre (JLETC)** to provide high-quality professional training to police staff using modern equipment and gear. The Project helped JLETC to further build capabilities for physical and tactical training for police officers by extending the list and quantity of available specialized equipment and gear. Through the provided support, the JLETC was enabled to engage a larger number of trainees in developing practical skills required for an efficient and modern policing activity.³



Project component 2: Enhancing the internal communication capabilities of Police through establishing an intranet system

Developing and maintaining an effective system of communication is a primary among the ever recurring and persistent problems in the field of police management. The Police Development Strategy 2016-2020 set the improvement of internal and external communication of the Moldovan Police as one of the key priorities. In accordance with the priorities established by the Strategy the Project focused on supporting the Police in defining the technical necessities and opportunities towards developing the Police Intranet Platform. In this regard, the Project **conducted a feasibility study** and assessed the enabling environment relevant for establishing a Police intranet system. The study addressed the expectations and needs, described the technical requirements, network requirements, hardware necessities, needs in terms of staff, defined the regulatory framework and internal policies needed for the operationalization of the intranet, data protection, monitoring, access control and content management.

The feasibility study was preliminary presented to the relevant representatives from GPI and valuable feedback was collected and incorporated in the final draft of the document.

In addition to the feasibility study, the Project has also elaborated and provided to the General Police Inspectorate detailed **technical specifications** for the development of a Police Intranet Platform.

³ <https://www.undp.org/ro/moldova/press-releases/pnud-%C8%99i-sua-au-donat-un-lot-de-echipamente-%C3%AEn-valoare-de-pestre-73-de-mii-de-dolari-pentru-preg%C4%83tirea-angaja%C8%9Bilor-ministerului>

With the purpose of learning from the best practices related to Police intranet development, operationalization and content management, the Project has facilitated the **peer exchange** between the national stakeholders and representatives of Bavarian Police (Germany) and Belgian Police. Considering the COVID-19 pandemic restriction this activity was carried out in online format via video conferences.



All planned activities under the Activity 2 were successfully completed.

Project component 3: Supporting the implementation of community policing concept in the Republic of Moldova

Community policing is a concept and a model of institutional modernization of Police, wherein the police service becomes more responsive to the needs of the community it serves. Capitalizing on the experience from the previous interventions, the Project aimed at the modernization of two police stations in line with the previously implemented practices. Furthermore, earlier interventions that moved the community policing agenda forward by building police bicycle patrolling capacities at the regional level were planned to be extended in four new regions across the country.

Following the selection criteria (geographical location; number of population; community level of interiorization; technical and financial feasibility) established and agreed with the beneficiary **two police stations** (one from Cahul town – operational since October 2021⁴ and one from Egorovca village, Falesti district – operational since December 2021⁵) were identified and **modernized** in line with the new vision on policing in Moldova. The redesigned police stations create a friendly atmosphere which fosters the police-community engagement. The use of “universal design” approach made the police stations premises



⁴ <https://www.md.undp.org/content/moldova/en/home/presscenter/pressreleases/2021/sector-cahul-renovat.html> , <http://politia.md/ro/content/inca-un-sector-de-politie-din-sudul-tarii-renovat-conform-standardelor-europene>

⁵ <https://www.undp.org/moldova/press-releases/about-18000-residents-falesti-district-benefit-community-policing-services-through-new-police-station-inaugurated-egorovca>

more accessible for persons with mobility impairments or elderly people, while the playground arranged nearby enhances the openness of the space. The police station facilitates the cooperation between the community and police, offering opportunities for educational activities and community support and providing modern working premises for police officers.

Along with the renovation of the physical infrastructure, the 27 employees of both police stations (23 men and 4 women) were **trained to implement the community policing concept**, based on a GPI facilitated training programme. The training programme included such topics as: criminology and crime prevention, tools and methods used in community policing, methods of identifying and solving community security problems, etc.

The project also succeeded to **expand the network of police bike patrols** in additional four regions. 20 new police officers (1 woman, 19 men) have been trained and equipped to successfully perform police bike patrol duties in Ungheni, Orhei, Edinet and Anenii Noi.⁶



As an additional activity, the project **reconstructed and equipped a line-up room and a witness room**, protected by a one-way mirror, arranged inside the Cahul Police Inspectorate. The endowed spaces allow the identification of suspects in safe and confidential conditions, for instance, in cases of domestic violence, trafficking in human beings or other violent crimes.

Also, the project supported the **modernization of three hearing rooms and one crime evidence storage room** for MIA and Internal Protection and Anti-corruption Service (SPIA). This activity was additionally implemented based on donor's approval for reallocation of necessary funds from activity nr. 4. The renovated premises will strengthen the operational capacity of the institution to carry out its activities in line



⁶ <https://medium.com/undp-moldova/poli%C8%9Bia-din-ungheni-deja-nu-mai-putem-renun%C8%9Ba-la-biciclete-89c0799fe4fc>

with existing international good practices and procedures.

All planned activities under the Activity 3 were successfully completed.

Project Component 4: Enhancing the canine (K9) capacities of the internal affairs system

The Canine (K9) Units play an important role in ensuring public safety and order. The MIA Functional Analysis (2015) revealed that the K9 regulatory framework is outdated, there is no SOPs or training guidelines, the level of equipment is inadequate, and the transportation capacities are insufficient. Bearing this in mind, the MIA Functional Analysis recommended creating a single K9 Unit to serve the needs of all MIA subdivisions, allowing for the concentration of resources and capacities for better operation and coordination.

The **Feasibility Study on establishing a K9 Centre** for the Ministry of Internal Affairs has been completed in 2020. The study assessed the current situation with the training of service dogs, as well as reconfirmed the rationality of a single Canine Training Centre for the entire internal affairs system with modern infrastructure, equipment and training facilities in line with international standards. The document was shared and endorsed by representatives of the relevant MIA's subdivisions.

Along with the feasibility study, the Project drafted the documentation required for the operationalization of the reformed K9 Centre, including Statute of the MIA's K9 Centre; Rules of Study within the Canine Centre; draft Order on detailed rules of training for dogs' handlers and the management of the service dogs.

However, given the fact that the overall assessed costs for the full operationalization of a modernized K9 Centre significantly exceeded the available budget, the implementation of this project component has been stopped.



In this regard, new project activities which were in line with Project's main objectives were identified and received donor's approval for the redistribution of the existing funds from component nr.4 to new project activities. Particularly, these activities referred to the procurement of specialized equipment for forensic investigations (Fourier-transform infrared spectrometer microscope and Raman spectrometer) - Activity 6; Training for Police staff related to identifying, collecting, preserving and further handling crime scene DNA evidence – Activity 6; Modernization of interviews rooms for MIA and Internal Protection and Anti-

corruption Service (SPIA) – Activity 3; Endowment of REC’s staff with specialized psychological tests and training – Activity 1. All new activities were successfully implemented.

Project Component 5: Embedded Advisors Programme

The main goal of the Embedded Advisory Program was to provide the Ministry of Internal Affairs and the General Police Inspectorate with assistance in strengthening the capacities to design and implement activities in several priority/strategic areas: strategic development and coordination of Police reform processes, hiring and selection of internal affairs staff.

During the project initiation period, one international and one national consultant (one man and one woman) were deployed to assist the Ministry of Internal Affairs in better conceptualizing and implementing the police reform agenda in selected priority areas. The Consultancy Programme was officially launched in January 2020 and was completed in September 2021.

During the implementation period, the following key deliverables have been developed in close collaboration with the beneficiary institutions:

- Review of the current situation concerning the progress of Police Reform and implementation of the Police Development Strategy for 2016-2020.
- Comprehensive Review on the current situation concerning MIA’s recruitment system.
- Needs Assessment on establishing the Recruitment and Evaluation Centre.
- Development of the Internal Regulation and Standard Operating Procedures of the MIA’s Recruitment and Evaluation Centre.
- Evaluation of the existing Occupational Standards, the degree of their application toward planning of training programs and other HRM related activities.
- Assessment of the Individual and Collective Performance Evaluation System.
- Report on opportunities for establishing the E-Learning system at MIA level.
- Report on developing MIA’s regulatory framework for conducting organizational functional analyses.
- Report on the implementation of General Inspectorate of Carabiners (GIC) Functional Analysis recommendations.
- GIC Human Resources Development Concept.



Apart from the above key deliverables, based on additional request from beneficiaries, the consultants have developed or assisted the drafting of the following strategic/policy documents:

- MIA Communication Strategy/Roadmap and Implementation Plan.
- Program on Strategic Development of the GIC for 2020-2024.
- Recommendations on developing the Policy Document on Police Strengthening and Draft Structure of the Policy Document.
- Draft Law on the regime of civil arms and ammunition and Information Note on the Draft Law.
- Regulation on the organization and functioning of the Policy Directorate for Institutional Development (PDID).
- Concept Vision on the International Relation of the GIC and the Implementation Plan.
- Strategic Vision on participation of GIC to international operations and missions and the Implementation Plan.
- Policy Matrix on developing GIC administrative and operational capacities.
- Analysis of positions of the General Inspectorate of the Border Police (GIBP).
- Regulation on performance evaluation of MIA public servants with special status and Carabineers.
- Unique Evaluation Form (Performance Evaluation).
- Amendment of the Regulation on the psychological activity within MIA.
- Recommendations on Small Arms and Light Weapons (SALW) Program Development.
- Report on implementation of the National Antidrug Action Plan for 2020.
- Regulation on ensuring physical security of GIC premises and transport means.

The strategic consultancy, analytic support and assistance responded to the particular needs of the beneficiary institutions, covering a variety of areas from operational to strategic level of activity. The elaborated documents were reviewed by the beneficiary and over 65% were approved or were applied in practice.

All planned activities under the Activity 5 were successfully completed.

Project Component 6: Enhancing forensic capacities of Police

The forensic capacities play a crucial role in ensuring an efficient investigation of a crime. Thus, a well-established forensic infrastructure, compliant with the international quality standards and equipped with relevant tools is crucial for the ability of forensic evidence to adequately put the case under review at all stages of the process. Activities under the current initiative continued building forensic capacities of Police by providing specialized software solutions, training and peer-to-peer learning to enlarge the types of investigations and examinations the Police Forensic Centre can perform, as well as supported the extension of ISO 17025 accreditation to new areas of forensic expertise.



Thus, the investigative capacities of Police Forensic Centre have been further improved by providing high-performance hardware and specialized software solutions (**AMPED FIVE, AMPED AUTHENTICATE and DVR Examiner**) designed for forensic video and audio analysis. In addition, five Police forensic experts benefited from internationally accredited training courses to better operate and professionally use of the provided specialized software solutions.

Another important accomplishment was the **ISO 17025 accreditation** on the examination of narcotic substances which was successfully obtained in April 2021⁷. The provided support helps forensic specialists to conduct proper crime scene investigation, secure evidence and perform forensic analysis of crimes, increasing the reliability of forensic investigations in line with international standards.

Considering the opportunity for redirection of available funds from activity 4 (Enhanced K9 capacities), the Project provided the Police Forensic Centre with a Fourier-transform infrared **spectrometer microscope** and a **Raman spectrometer**, strengthening the institution's capacity to conduct prompt and accurate forensic examination of various objects and substances. Four forensic specialists



⁷ <https://www.md.undp.org/content/moldova/en/home/presscenter/articles/2021/recunoa-tere-internaional-pentru-expertizele-de-identificare-a-d.html>

benefited from training provided by the supplier on the use of this equipment, completing its full operationalization.

Also, from the reallocated funds a Training for 22 forensic specialists (4 women and 18 men) related to identifying, collecting, preserving and further handling **crime scene DNA evidence** was carried out. Further the best trainees were involved in one additional Training of Trainers event in the same area of specialization. This activity will contribute to sustainability of the overall DNA investigation process at the national level.

All planned activities under the Activity 6 were successfully completed.

IV. Conclusions and Lessons Learned

The Project has been implemented in compliance with the Project Document and agreed priorities. Targeted assistance was provided to help the national stakeholders to strengthen institutional and technical capacities, reengineer internal business processes, improve strategy coordination capacities and put in place modern operation instruments and tools, which contributed to achieving sustainable results of Police reform for the benefit of men and women from the Republic of Moldova.

The Project operated in a complex social, political and security context. Recurrent social and political instability in the country, COVID-19 pandemic and regional security crises generated multiple challenges for the project team and project partners during the entire period of implementation. The strong cooperation with the project partners and beneficiaries, built by the Project, ensured institutional memory and a smooth transition to a new senior management set up.

Communication with the donor was kept regularly, which allowed for quick and effective consideration of new ideas and additional proposals that appeared during the Project implementation. The high level of flexibility demonstrated both by the donor and beneficiary institutions contributed to the successful implementation of all agreed activities.

Overall, the Project was implemented in accordance with the approved Work Plan and Budget. However, in the case of outcomes that set out the task of social infrastructure rehabilitation, the project team faced some deficiencies related to identification of appropriate premises suitable to project objectives and budget. The lack of appropriate premises generated delays in project implementation which was the key problem in the case of activity nr. 1, and 3 or making further implementation impossible due to the insufficient budget, like in the case of activity 4. For the future similar projects would be recommended to identify and assess the relevant physical infrastructure at the stage of the project planning. This approach will allow both, avoiding delays in project implementation or exceeding the available budget.

Despite relatively large number of outputs and a wide range of areas of intervention, the Project succeeded to produce valuable results with visible impact. However, for the future similar initiatives it would be recommended to ensure a better balance between the number of outputs, intervention areas versus available budget and implementation timeframe.

V. B Financial Summary (preliminary figures as of 24 June 2022)

| Activity | Fund | Project budget expenditures (USD) | | | | Total Spent | Total Income | Balance |
|-----------------------------------------------------------------------------------------------------------------|------|-----------------------------------|----------------|----------------|----------------|------------------|------------------|------------------|
| | | 2019 | 2020 | 2021 | 2022 | | | |
| Activity 1: Strengthening human resources management of the internal affairs system | INL | 29,743 | 175,451 | 332,139 | 20,284 | 557,617 | | |
| Activity 2: Enhancing the internal communication capabilities of Police through establishing an intranet system | INL | 7,319 | 5,607 | - | - | 12,926 | | |
| Activity 3: Supporting the implementation of community policing concept in the Republic of Moldova | INL | - | 355,674 | 120,213 | 29,119 | 505,006 | | |
| Activity 4: Enhancing the K9 capacities of the internal affairs system | INL | - | 20,412 | 1,051 | - | 21,463 | | |
| Activity 5: Embedded Advisors Program | INL | 158,728 | 10,181 | 9,026 | - | 177,935 | | |
| Activity 6: Enhancing forensic capacities of Police | INL | 58,062 | 15,252 | 172,019 | 34,079 | 279,412 | | |
| Activity 7: Project Management | INL | 14,318 | 61,293 | 59,046 | 43,802 | 178,459 | | |
| Grand Total Project | | 268,170 | 643,871 | 693,494 | 127,284 | 1,732,818 | 1,746,745 | 13,927.00 |

Annex 1: Equipment, furniture and software provided by the Project to the beneficiary institutions during the reporting period:

| Item No. | Description of goods | Quantity | Value (US \$) | Transfer to beneficiary |
|----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------------|--------------------------------|
| Recruiting and Evaluation Centre | | | | |
| 1 | All-in-One PC HP EliteOne 800 G5/ Microsoft windows 10 Pro 64-bit with accessories | 35 | 30,205.00 | 17 March 2021 |
| 2 | Notebook PC 14" HP EliteBook 845 G7/ Microsoft windows 10 Pro with accessories | 5 | 5,105.00 | |
| 3 | UPS Tripp-Lite 750 VA Ultra Compact Line Interactive | 40 | 3,800.00 | |
| 4 | Monitor 23.8" HP E24 G4 FHD | 5 | 790.00 | |
| 5 | Computerized platform for psychological and knowledge assessment CAS++, 12 certification courses, HACP network key for 50 computers / Cognitrom | 1 | 8,168.35 | 1 September 2021 |
| Subtotal R&E Centre | | | 48,068.35 | |
| Joint Law Enforcement Training Center (CIPAL) | | | | |
| Tactical and physical training equipment and gear | | | | |
| 1 | Duty belt (S, M, L, XL) | 80 | 1,809.79 | 17 March 2021 |
| 2 | Gun holster | 120 | 2,840.94 | |
| 3 | Training handcuffs with keyless opening mechanism + case | 95 | 3,898.41 | |
| 4 | Tear gas 50 ml (spray for training) + case for | 95 | 1,749.29 | |
| 5 | Tactical Flashlight + holster | 120 | 6,250.08 | |
| 6 | Tonfa (L=59CM) + holster /baton | 120 | 4,665.46 | |
| 7 | High performance portable metal detector | 2 | 126.26 | |
| 8 | Anti-stabbing vest | 60 | 11,931.97 | |
| 9 | NBC Gas mask (with 1 filter included) | 30 | 5,255.75 | |
| 10 | Reflective baton for directing road traffic | 6 | 126.26 | |
| 11 | Rescue Randy Training Dummy 56 kg | 2 | 3,472.27 | |
| 12 | Rescue Randy Training Dummy 75 kg | 2 | 3,893.15 | |
| 13 | Rescue Randy Training Dummy 79 kg | 1 | 2,309.58 | |
| 14 | Rescue Randy Training Dummy 84 kg | 2 | 4,829.61 | |
| 15 | Medicine Ball 2 kg | 5 | 113.11 | |
| 16 | Medicine Ball 4 kg | 10 | 347.23 | |
| 17 | Medicine Ball 5 kg | 5 | 205.18 | |

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| 18 | Net Tanks /Training Bibs green | 15 | 71.02 | |
| 19 | Net Tanks /Training Bibs red | 15 | 71.02 | |
| 20 | Net Tanks /Training Bibs blue | 15 | 71.02 | |
| 21 | Jumping rope | 35 | 460.34 | |
| 22 | Focus Mitt Handheld Boxing Training | 30 | 710.24 | |
| 23 | Box helmet with full-face protection | 22 | 682.88 | |
| 24 | Speed Training Ladder | 2 | 82.07 | |
| 25 | Anti-riot helmet full face | 60 | 3,787.93 | |
| 26 | Rubber baton | 60 | 946.98 | |
| 27 | Anti-riot shield, polycarbonat | 60 | 3,787.93 | |
| 28 | Anti-riot body protection for shoulders, arms and legs | 60 | 8,522.83 | |
| 39 | Megaphone 65 W | 3 | 344.07 | |
| 30 | Deployment vest, high visibility | 60 | 309.35 | |
| Sub-total I | | | 71,862.23 | |
| ICT Equipment | | | | |
| 1 | MM Projector Canon LV-X370 | 4 | 1,684.44 | 17 March 2021 |
| 2 | Surge Protector SVEN "SF- 06L", 5.0m, 6, BLACK, Sockets, Retail color box, flame-retardant | 4 | 15.56 | |
| 3 | Notebook 15.6" HP EliteBook 855 G7 3-year manufacturer warranty Accessories: laptop bag, wired keyboard, USB optical mouse, external SD card reader, USB-C adapter, 32GB USB Flash | 4 | 3,848.00 | |
| Sub-Total II | | | 5,548.00 | |
| Sub-Total CIPAL | | | 77,410.23 | |
| Forensic Centre and Judicial Expertise Centre of the General Police Inspectorate/ CTCEJ | | | | |
| 1 | SET Desktop Computer +monitors+UPS+Accessories (mouse, keyboard): Workstation HP Z6 G4, SN: CZC028B79Y | 1 | 7,031.00 | 17 March 2021 |
| | Monitor: HP EliteDisplay E243i (SN: CNK0122ZGD, CNK0122ZGN) | 2 | | |
| | UPS: Tripp-LITE SMX1500LCD (SN: 3001FY0SM88C3) | 1 | | |
| 2 | Notebook: Zbook 15 G6 mobile workstation (SN: 5CD0288PTH) | 1 | 2,514.00 | |
| 3 | Hard disk drives (2.5" External HDD Seagate 1 | 1 | 151.00 | |

| | | | | |
|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----|-------------------|-----------------|
| | Features: 4TB; USB 3.0) (SN:WX21DA9N7727) | | | |
| 4 | Xerox B215V-DNI | 1 | 244.28 | |
| 5 | Amped FIVE Professional 1-year perpetual license + 3 years of update and support (4 years overall) | 1 | 16,500.00 | 23 July 2020 |
| 6 | Amped Authenticate 1-year perpetual license + 3 years of update and support (4 years overall) | 1 | 12,075.00 | |
| 7 | DVR Examiner 4- year license | 1 | 15,194.00 | |
| 8 | Fourier-transform infrared spectrometer microscope (Bruker/ Lumos II) | 1 | 110.000.00 | 30 June 2022 |
| 9 | Raman Spectrometer B&W Tek/ Tactic ID N Plus and accessories | 1 | 40,700.00 | |
| 10 | Microbalance, Model: AS 82/220.R2 PLUS Analytical Balance, Anti-vibration table and accessories | 1 | 4,135.00 | |
| Sub-Total CTCEJ | | | 208,544.28 | |
| General Police Inspectorate/ Cahul Police Inspectorate | | | | |
| 1 | Multifunctional Printer Canon i-Sensys MF 443DW (including additional laser cartridge) | 1 | 392.17 | 21 July 2021 |
| 2 | PC ThinkCentre M70c | 1 | 804.45 | |
| 3 | Monitor 23.8" LENOVO C24-25 | 1 | 115.64 | |
| 4 | Office table/ Masă de birou | 1 | 206.00 | 1 November 2021 |
| 5 | Office chair/ Scaun de birou | 3 | 62.00 | |
| Sub-Total Cahul PI | | | 1,580.26 | |
| General Police Inspectorate/ Cahul Police Station | | | | |
| 1 | Multifunctional Printer Xerox Versalink B605 | 1 | 1,374.98 | 17 March 2021 |
| 2 | Notebook PC 14" HP EliteBook 845 G7/ Microsoft windows 10 Pro with accessories | 1 | 897.00 | |
| 3 | All-in-One PC HP EliteOne 800 G5/ Microsoft windows 10 Pro 64-bit with accessories | 19 | 16,397.00 | |
| 4 | UPS Tripp-Lite 750 VA Ultra Compact Line Interactive | 19 | 1,805.00 | |
| Sub-Total Cahul PS | | | 20,473.98 | |
| General Police Inspectorate/ Egorovca Police Station | | | | |

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|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----|------------------|------------------|
| 1 | Notebook PC 14" HP EliteBook 845 G7/ Microsoft windows 10 Pro with accessories | 1 | 897.00 | 17 March 2021 |
| 2 | All-in-One PC HP EliteOne 800 G5/ Microsoft windows 10 Pro 64-bit with accessories | 11 | 9,493.00 | |
| 3 | UPS Tripp-Lite 750 VA Ultra Compact Line Interactive | 11 | 1,045.00 | |
| Sub-Total Egorovca PS | | | 11,435.00 | |
| General Police Inspectorate of the Ministry of Internal Affairs of the Republic of Moldova | | | | |
| 1 | Handcuffs + nylon case TCH Model 800 Steel | 1 | 45.00 | 31 March 2021 |
| 2 | Tactical Flashlight + holster (batteries incl.) | 1 | 49.50 | |
| 1 | Bicycle AUTHOR Rival 27 | 20 | 9,912.28 | 23 July 2020 |
| 2 | Carrier Disc | 20 | | |
| 3 | Carrier bag A-N441 black | 20 | | |
| 4 | Pedal APD-427-Alu | 20 | | |
| 5 | Toe Clip APD-TC313 black | 20 | | |
| 6 | Stand AKS-530 RS black | 20 | | |
| 7 | Barend Grips VELO ergonomic | 20 | | |
| 8 | Pump Cross 2 AAP | 20 | | |
| 9 | Folding tool AHT ToolBox 12 | 20 | | |
| 10 | Tube Glueless patches ARS-56 | 20 | | |
| 11 | Tire level AHT-07 | 20 | | |
| 12 | Flex bottle cage | 20 | | |
| 13 | Helmet Ventura | 20 | | |
| 14 | Eyewear M-IGHTY winter 5 | 20 | | |
| 15 | Gloves black | 20 | | |
| 16 | Tire AT- Rocket 27.5x2.10 | 40 | | |
| 17 | Tube A 27.5x1.75-2.35 AV | 40 | | |
| Sub-Total GPI MAI | | | 10,006.78 | |
| Internal Protection and Anticorruption Service / SPIA | | | | |
| 1 | Desktop computers Dell OptiPlex 5090 MT Black | 2 | 2,403.08 | 30 June 2022 |
| 2 | Computer Monitors 23.8" DELL S2421HS | 2 | | |

| | | | |
|-----------------------|-------------------------------------------------------------------------------------------------|----|-------------------|
| 3 | Uninterruptible power supply APC Back-UPS BE850G2-RS | 2 | |
| 4 | Multifunctional Scanner/Printer Canon i-Sensys MF112 | 2 | 522.68 |
| 5 | Furniture – storage racks set no.1 1195Wx580D mm, 6 racks; set no.2 900Wx580D mm, 6 racks | 2 | 444.38 |
| 6 | 1013078 Masa 1600x1100x750 cu cadru metallic | 1 | 1,406.17 |
| 7 | 1013079 Masa 1200x1000x750 | 2 | |
| 8 | 1013080 Masa 1200x800x750 | 1 | |
| 9 | 1013081 Masa 1200x600x750 | 1 | |
| 10 | 1500275 Scaun 2180/S MAGIX HIGH | 1 | |
| 11 | 1500077 Fotoliu TENNESSEE | 1 | |
| 12 | 1500004 Scaun ISO | 11 | |
| Sub-Total SPIA | | | 4,776.31 |
| GRAND TOTAL | | | 382,295.19 |