

DECLARAȚIE
privind personalul de specialitate propus pentru implementarea contractului

Nr. d/o	Funcția	Studii de specialitate	Vechim ea în munca în specialit ate (ani)	Numărul și denumirea lucrărilor similare executate în calitate de conducător	Numărul certificatului de atestare Data eliberării
1	2	3	4	5	6
1.	Proiectant Arhitect - Șef, Manager de Proiect Clima Valeriu	Urbanism si arhitectura	Peste 18 ani	Vezi CV cu lista lucrări	Seria 2021-P NR. 0780 din 01.10.2021
2.	Proiectant Inginer - Sef Munteanu Nicolai	Constructii Industriale Si Civile	Peste 5 ani	Vezi CV cu lista lucrări	Seria 2021-P NR. 0788 din 01.10.2021
3.	Proiectant Inginer Slivco Alexandru	Instalatii Aferente si rețele de alimentare cu apa si canalizare	Peste 15 ani	Vezi CV cu lista lucrări	Seria 2022-P NR. 0886 din 27.07.2022
4.	Proiectant Inginer Codreanu Constantin	Instalatii Aferente Instalatii si rețele electrice	Peste 20 ani	Vezi CV cu lista lucrări	Seria 2023-P NR. 1030 din 21.06.2023
5.	Proiectant Inginer Arhip Tudor	Instalatii Aferente Instalatii si rețele de incalzire, ventilare si climatizare	Peste 15 ani	Vezi CV cu lista lucrări	Seria 2024-P NR. 1159 din 29.04.2024
6.	Proiectant Inginer Tanitoi Irina	Instalatii Aferente Instalatii si rețele de incalzire, ventilare si climatizare	Peste 35 ani	Vezi CV cu lista lucrări	Seria 2024-P NR. 1298 din 07.10.2024
7.	Devizier Ion Corsan	Elaborarea devizelor de cheltuieli	Peste 20 ani	Vezi CV cu lista lucrări	Seria 2025-ED NR. 0027 din 16.05.2025
8.	Proiectant Inginer Cojocar Dumitru	Instalatii Aferente Protectia Contra incendiu, iruziuni din exterior Instalatii si rețele de telecomunicatii	Peste 5 ani	Vezi CV cu lista lucrări	Seria 2023-P NR. 0929 din 01.02. 2023
9.	Proiectant Inginer Loghin Ioana	Instalatii Aferente Instalatii de automatizare	Peste 25 ani	Vezi CV cu lista lucrări	Seria 2024-P NR. 1191 din 29.05. 2024
10.	Proiectant Lupasco Ilie	Instalatii si rețele gaze	Peste 15 ani	Vezi CV cu lista lucrări	Seria 2025-P NR. 0142 din 23.07.2025
11.	Arhitect Peisagist. Plan general Brailov Serghei	Urbanism si arhitectura	Peste 45 ani	Vezi CV cu lista lucrări	Seria 2024-P NR. 1249 din 16.08.2024
12.	Proiectant Gîra Vitalie	Protecția contra incendiilor, intruziunilor și coroziunilor	Peste 5 ani	Vezi CV cu lista lucrări	Seria 2024-P NR. 1130din 28.02.2024
13.	Soluții tehnologice Melnic Svetlana	Soluții tehnologice	Peste 5 ani	Vezi CV cu lista lucrări	
14.	Expert Tehnic. Teodor Sârbu	Constructii Industriale si Civile	Peste 45 ani	Vezi CV cu lista lucrări	Seria 2024-ET NR. 105 din 24.12.2024

Semnat: _____

Nume: Ion Clima

Funcția în cadrul întreprinderii: Administrator

Denumirea întreprinderii: „ GENESISARCH GROUP” SRL

Data completării: 24.03.2026

REPUBLICA



MOLDOVA

**MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE**

CERTIFICAT

de atestare tehnico-profesională

Seria 2021-P

Numărul 0780

Eliberat domnului (doamnei): **Clima Valeriu**

Pentru a activa în calitate de: **Proiectant**

Domeniul (ile): **A. Arhitectura:**

2. Arhitectura construcțiilor civile.

3. Arhitectura construcțiilor industriale.

Exigențele esențiale:

A - rezistență și stabilitate;

B - siguranță în exploatare;

C - siguranță la foc;

D - igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;

E - izolație termică, hidrofugă și economie de energie;

F - protecție împotriva zgomotului.

G - utilizare sustenabilă a resurselor naturale

Data eliberării: **1 octombrie 2021**

Valabil până la **1 octombrie 2026**



Andrei SPÎNU

*Dacă la emiterea acestui document,
ați sesizat acțiuni de implicare în acte de corupție,
Va rugăm să ne informați la Linia anticorupție a
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WhatsApp 078777975
sau mesaj la adresa de
e-mail: anticorupția@mldr.gov.md*

Viceprim-ministru, ministru

**FORM TECH-6
(CONTINUED)**

CURRICULUM VITAE (CV)

Position Title and No.	KE-1 Team Leader/ Architect
Name of Expert:	Valeriu Clima
Date of Birth:	05/10/1982
Country of Citizenship/Residence	Moldova/Republic of Moldova

Education:

Nr.	Educational Institution	Dates attended	Degree/Diploma obtained
1.	Advanced training course Enerhack and CNED "building reconstruction designers".	06.02 - 08.02.2024	CERTIFICAT № 65c62a35268797 c9ed0fc9ab
2.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	September-October –2021	CERTIFICATE Series P 2021-P № 0780
3.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	November – December - 2014	CERTIFICATE Series P 2014-P № 1270
4.	Technical University of Moldova, faculty "Urbanism and Architecture", specialization "Architect"	2002-2007	Arhitect Engineer. Graduation certificate license №0126217

Employment record relevant to the assignment:

Period	Employing organization and your title/position. Contact info for references	Country	Summary of activities performed relevant to the Assignment
07.11.2016 – present	<i>"Genesisarch Group", S.R.L. Project Manager/Architect Reference check: MD-2051 Chisinau, Paris str. no. 40 of. 55</i>	Republic of Moldova	Design of residential and public buildings. Responsible for architectural design. Responsible for ensuring the smooth development of all design activities within the company and coordination of designed objects with the competent institutions, author control.
2012-07.11.2016	<i>"Arhideea Grup", S.R.L. Architect. Reference check: MD-2060 mun. Chisinau str. Cuza Voda 13/3 of. 2 +373 69342713 MD-3401 mun. Hincesti str. 31 August 7A</i>	Republic of Moldova	Design of residential and public buildings.
2010-2012	<i>"Arhstudio cub ", S.R.L, Reference check: MD-2001bd. Dimitrie Cantemir, 5/5, of. 60, Chişinău,</i>	Republic of Moldova	Design of residential and public buildings. Responsible for development of technical design documentation related to

			architecture. The main relevant projects: The new official headquarters of Moldovagaz at Puskin str. 64.; Leisure complex with restaurants; Shopping centers
2006 – 2010	"Dacarh" S.R.L <i>Reference check: Chişinău, str. Hristo Botev, 23, ap.(of.) 81</i>	Republic of Moldova	Design of residential and public buildings. Execution of works related to architectural design.
2006 – 2007	"Binecon" S.R.L. <i>Reference check: Chişinău, str. Hristo Botev, 23, ap.(of.) 81</i>	Republic of Moldova	Responsible for the drawing projects, and study of working in the program like "Autocad".

Language Skills (indicate only languages in which you can work):

Language	reading	writing	speaking
Romanian	C2	C2	C2
Russian	C2	C2	C2
English	B1	A2	B1
French	C1	B2	B2

Adequacy for the Assignment:

Detailed Tasks Assigned on Consultant's Team of Experts:	Reference to Prior Work/Assignments that Best Illustrates Capability to Handle the Assigned Tasks
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Cief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina ; Bajura L. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Corsan I.; Lucasenco V. 	<p>The design works regarding the modernization of the military infrastructure and infrastructure facilities of the Negresti military unit, district. STRASENI. Implemented solutions - the reconstruction of objects with thermal insulation of the facades and the implementation of energy efficiency measures according to the norms and legislation in force. Beneficiary -_Supply and Infrastructure Management Agency of the Ministry of Defence RM</p>
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>The repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room with interior design elements in the culture house of Cimişlia city, str. Ion Popuşoi, 2, Cimişlia The project provides for the repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room and the capital repair of the engineering networks after the replanning of the rooms, the demolition of the ceiling made on the wooden structure and the restoration of the ceiling made of heat-insulating panels on the metal structure embedded with the metal truss of of the roof according to the technical expertise report no 23/T, thermal insulation of the facades, thermal</p>

	<p>insulation and waterproofing of the plinth walls, restoration of the pavement around the building ensuring the implementation of the energy performance requirements of the buildings.</p> <p>Beneficiary – Local public administration Cimislia city. MD-4101,or Cimișlia, bd. Ștefan cel Mare, 14</p>
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivinschi Sergiu - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V. 	<p>Repair of the rooms, from the property with no. cadastral 2112116001.01, Baimaclia village, Cantemir district with the aim of locating the Baimaclia AMU point.</p> <p>The project provides for the capital repair of the rooms and engineering networks of the property with the aim of locating the AMU Baimaclia Point with the replanning of the rooms, the consolidation of door gaps, the restoration of the thermal insulation of the facades following the interventions to consolidate the gaps, the restoration of the entrance stairs and canopies, the sidewalk around the building with the insurance implementing energy performance requirements for buildings.</p> <p>Beneficiary – Public Medical and Health National Center for Prehospital Emergency Medical Assistance (hereafter IMSP CNAMUP). MD-2025, Chișinău, str. Constantin Vârnăv, 16.</p>
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting – Polivana S. - Water supply and sewerage – Slivinschi Sergiu - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V. 	<p>Design services regarding the repair of the rooms of the building in str. C. Negraia, no. 2, h. Căinari for the location of SEAI Căinari</p> <p>The project provides for the capital repair of the rooms in str. C. Negraia, no. 2, h. Căinari for the location of SEAI Căinari. The capital repair of the engineering networks with the replanning of the rooms, the consolidation of door gaps, the construction of a metal staircase with the installation of a platform for the access of people with disabilities, the thermal insulation of the roof floor, the restoration of the thermal insulation of the facades following the interventions to consolidate the gaps, the waterproofing of the plinth, the restoration of the sidewalk around the building are foreseen. , ensuring the implementation of energy performance requirements for buildings.</p> <p>Beneficiary - PUBLIC SERVICES AGENCY Alexander Pushkin St 42, MD-2012, Chisinau</p>
<p>Period 2022 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Arhip Tudor - Power Electrical Equipment Electric Lighting – Polivana S. 	<p>"Design services regarding the development of the execution project for capital repair works"</p> <p>Beneficiary -IMSP Cahul District Hospital, str. Ștefan cel Mare nr. 23</p> <p>The project provides for the capital repair of the construction and engineering networks with the resistance of the rooms, the demolition of the recently executed roof on the wooden structure</p>

<ul style="list-style-type: none"> - Water supply and sewerage – Slivco A. - Fire alarm - Galusca E. <p>Quantity Surveyour – Lucasenco V.</p>	<p>and the restoration of the original overlapping type roof with coverings made of materials in rolls, according to the technical expertise report no. 9766-10-22/T, the change of the existing wooden joinery, thermal insulation of the roof floor, thermal insulation of the basement floor, thermal insulation of the facades, waterproofing of the plinth, restoration of the pipe and the implementation of energy efficiency measures according to the norms and legislation in force and installation of the furniture and equipment necessary for the operation of the objective.</p>
<p>Designed -2021 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivco A. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>Project documentation development services,,Repair works at IMSP CS Telenesti The design services regarding the implementation of the solutions provided by the energy audit for the district polyclinic IMSP CS Telenesti.</p> <p>The project includes the thermal insulation of the facades with basalt mineral wool, the reconstruction of the roof, the modernization of the internal heating and ventilation system, the installation of a PV-photovoltaic system, the interior repair and replanning of the center's rooms and the provision of new medical equipment. The project is developed based on the energy audit report and foresees the energy efficiency works of the medical institution.</p> <p>Beneficiary - Telenesti District Council MD-5801, Telenesti, str.31 august nr.9.</p>
<p>Designed -2020-2021 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Ursu M - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting – Seretian A. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Corsan I. 	<p>Construction of the tourist complex for 120 places for children. The settlement on the territory of the former health camp "Ciaica" contains the drawing up of project documentation for the reconstruction of the existing camp into a rest and health care camp for 120 children. The capital repair of the administrative block, the reconstruction of the roof, the change of the existing carpentry, the thermal insulation of the floor, the thermal insulation of the ceiling, the thermal insulation of the facades, the waterproofing of the plinth, the restoration of the sidewalk and the implementation of energy efficiency measures and the replanning for the location of the medical center.</p> <p>Beneficiary -Taraclia District Council or. Taraclia, str. Ștefan cel Mare nr. 59</p>
<p>Designed -2020 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Ursu M - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting – Seretian A. 	<p>Services for the development of project documentation for the construction of the food block for 480 students of the Tvardita theoretical high school from 6 Frunze str., Tvardita city, Taraclia district</p> <p>The design services included the repair and partial replanning of the high school building for the organization of flows to and from the canteen which was designed as a separate block</p>

<p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. <p>Quantity Surveyour – Corsan I.</p>	<p>with access from the high school, services that fell within the provisions of the insulation and energy efficiency standards; sanitary and fire prevention and the supply of technological equipment for the food industry.</p> <p>Beneficiary -Tvardita Theoretical High School</p>
<p>Designed -2019</p> <p>Consultant: "GenesisArch Group" SRL</p> <p>Team lider – Clima V.</p> <p>Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Ursu M - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting – Oleg P. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>Design services regarding the capital repair of 2 objects of military infrastructure, located in the municipality of Chisinau. Object no. 1 Building no. 21 with the function of an infectious disease hospital that includes a laboratory; section of admission and inpatient. The project provides for the change of the existing carpentry, the thermal insulation of the roof floor, the thermal insulation of the ground floor, the thermal insulation of the facades, the waterproofing of the plinth, the restoration of the pavement and the implementation of energy efficiency measures according to the norms and legislation in force and the provision of new medical equipment. Object no. 2: Design services regarding the "Capital repair of the Food Block in within the Military Academy" The project provides for the capital repair of the food block with the change of the existing carpentry, the thermal insulation of the floor, the thermal insulation of the ceiling, the thermal insulation of the facades, the waterproofing of the plinth, the restoration of the sidewalk and the implementation of energy efficiency measures according to the norms and legislation in force and the supply of new technological equipment for the food industry.</p> <p>Beneficiary -_Supply and Infrastructure Management Agency of the Ministry of Defence RM</p>
<p>Designed -2018-2019</p> <p>Consultant: "GenesisArch Group" SRL</p> <p>Team lider – Clima V.</p> <p>Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Ursu M 	<p>Design services of a private clinic with height regime S+D+P+2E. Spartacus str., no. 29, Chisinau.</p> <p>Beneficiary - SRL "Promed C.M.S.", (on request I attach the contract)" Chişinău, str. Ştefan cel Mare și Sfânt bd., 132</p>
<p>Designed -2016-2017</p> <p>Consultant: "GenesisArch Group" SRL</p> <p>Team lider – Clima V.</p> <p>Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Ursu M - HVAC – Batura M. - Power Electrical Equipment Electric Lighting – Oleg P. <p>Water supply and sewerage – Virilan V.</p> <ul style="list-style-type: none"> - Fire alarm – Bugaevscki V. - HVAC automatization - Loghin I. - Quantity Surveyour – Corsan I. 	<p>Business center with P+E height regime, str. 27 August, no. 2D, village Truşeni, Truşeni commune, Chisinau, which includes: supermarket, pharmacy, bank branch, fitness center, beauty salon, offices, personal rooms, storage spaces and refrigerators. (on request I attach the contract) Metal casing with closing walls made of heat-insulating composite panels (sandwich panel).</p> <p>Beneficiary - SRL „Sisteme de Evaluări și Investiții”</p>

<p>Designed 2014- 2016 Consultant: " Elinartproiect " SRL Team lider – Clima V. Project author and architectural design. Responsible for ensuring the smooth development and coordination of all design activities within the designed object, author control. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – O.Rotaru. - Chief Engineer – G. Panus - HVAC – Batura M. - Power Electrical Equipment Electric Lighting – Ion Chiriac. - Quantity Surveyour – Corsan I. 	<p>Construction of a residential block with the height regime S+D+P+7E Diminetii str. nr. 45, Chisinau Investor – Daguta Ecaterina Beneficiary – Dagvin Lux S.R.L.</p>
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Expert’s contact information: valeriuclimarh@gmail.com ; (m) + 373 69577807

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience, and I am available to undertake the assignment in case of an award. I understand that any misstatement or misrepresentation described herein may lead to my disqualification or dismissal by the Client, and/or sanctions.

Valeriu Clima

Name of Expert	Signature	Date
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Ion Clima

Name of authorized	Signature	Date
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**FORM TECH-6
(CONTINUED)**

CURRICULUM VITAE (CV)

Position Title and No.	KE-2 Senior Structural /Civil Engineer
Name of Expert:	Muntean Nicolae
Date of Birth:	08/07/1985
Country of Citizenship/Residence	Moldova/Republic of Moldova

Education:

Nr.	Educational Institution	Dates attended	Degree/Diploma obtained
1.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	October – November- 2023	CERTIFICATE Project verifier series 2023-VP № 0160
2.	Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	September - October –2021	CERTIFICATE Series P 2021-P № 0788
3.	Technical University of Moldova. Faculty: Construction, Geodesy and Cadastré. Speciality: Structural Engineering	2013-2015	Master's degree in Industrial, Civil and Structural Engineering
4.	Technical University of Moldova. Faculty: Construction, Geodesy and Cadastré. Specialty: Construction and Civil Engineering	2009-2013	Diploma in 2013, license in Industrial, Civil and Structural Engineering
5.	Construction college from Chisinau. Specialty: Civil, industrial and agricultural constructions. Qualification: Technician.	2006-2009	Diploma Qualification: Technician. 2009

Employment record relevant to the assignment:

Period	Employing organization and your title/position. Contact info for references	Country	Summary of activities performed relevant to the Assignment
03.2023- to prezent	SRL “OptimalBimConstruct”, s. Budești, str. Trandafirilor 19, mun. Chișinău, Structural design engineer	Republic of Moldova	Responsible for development of technical design documentation related to structural design
04.2017- 03.2023	SRL “Imoproiect”, Str. Coșbug, 13, mun. Chișinău Structural design / Civil engineer	Republic of Moldova	Responsible for development of technical design documentation related to structural design
07 2017 – 11.2017	SRL „Reconda”, Str. Uzinelor 171/2, Chișinău, Structural design / Civil engineer	Republic of Moldova	Responsible for development of technical design documentation related to structural design.
02.2016- 02.2017	SRL „Casaviera”, Str. Alexei Mateevici, 27/1, mun.. Chișinău, Structural design /Civil engineer	Republic of Moldova	Responsible for development of technical design documentation related to structural design
09.2013- 08.2014	SRL „Cazacu”, str. Mitropolit Bănulescu Bodoni, 29/4,	Republic of Moldova	Responsible for development of technical

	of. 4, Chişinău, Structural design engineer		design documentation related to structural design.
04.2006-11.2006	<i>SRL „Investments”, str. Alexandru cel Bun, 31, Ialoveni, Carpenter and mason</i>	Republic of Moldova	the execution of service objectives, especially the consolidation of construction elements by different methods, carrying out masonry and plastering works, on the structural or non-structural elements of the constructions.
04.2004-11.2005	<i>SRL „Reprolux”, Bd. Ştefan cel Mare şi Sfânt 171/1, Chişinău. Carpenter</i>	Republic of Moldova	the execution of service objectives, especially the creation and repair of wooden objects and structures.

Language Skills (indicate only languages in which you can work):

Language	reading	writing	speaking
Romanian	C2	C2	C2
English	A1	A1	A1
Spanish	B1	B2	B1
Russian	C2	C2	C2

Adequacy for the Assignment:

Detailed Tasks Assigned on Consultant’s Team of Experts:	Reference to Prior Work/Assignments that Best Illustrates Capability to Handle the Assigned Tasks
<p>Period 2023</p> <p>Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Cief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina.; Bajura L. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Corsan I. Lucasenco V. 	<p>The design works regarding the modernization of the military infrastructure and infrastructure facilities of the Negresti military unit, district. STRASENI.</p> <p>Implemented solutions - the reconstruction of objects with thermal insulation of the facades and the implementation of energy efficiency measures according to the norms and legislation in force.</p> <p>Beneficiary - Supply and Infrastructure Management Agency of the Ministry of Defence RM</p>
<p>Period 2023</p> <p>Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>The repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room with interior design elements in the culture house of Cimişlia city, str. Ion Popuşoi, 2, Cimişlia</p> <p>The project provides for the repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room and the capital repair of the engineering networks after the replanning of the rooms, the demolition of the ceiling made on the wooden structure and the restoration of the ceiling made of heat-insulating panels on the metal structure embedded with the metal truss of of the roof according to the technical expertise report no 23/T, thermal insulation of the facades, thermal</p>

	<p>insulation and waterproofing of the plinth walls, restoration of the pavement around the building ensuring the implementation of the energy performance requirements of the buildings.</p> <p>Beneficiary - Local public administration Cimislia city. MD-4101,or Cimişlia, bd. Ştefan cel Mare, 14</p>
<p>Period 2023</p> <p>Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivinschi Sergiu - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V. 	<p>Repair of the rooms, from the property with no. cadastral 2112116001.01, Baimaclia village, Cantemir district with the aim of locating the Baimaclia AMU point.</p> <p>The project provides for the capital repair of the rooms and engineering networks of the property with the aim of locating the AMU Baimaclia Point with the replanning of the rooms, the consolidation of door gaps, the restoration of the thermal insulation of the facades following the interventions to consolidate the gaps, the restoration of the entrance stairs and canopies, the sidewalk around the building with the insurance implementing energy performance requirements for buildings.</p> <p>Beneficiary - Public Medical and Health National Center for Prehospital Emergency Medical Assistance (hereafter IMSP CNAMUP). MD-2025, Chişinău, str. Constantin Vârnav, 16.</p>
<p>Period 2022</p> <p>Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Arhip Tudor - Power Electrical Equipment Electric Lighting – Polivana S. - Water supply and sewerage – Slivco A. - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V. 	<p>"Design services regarding the development of the execution project for capital repair works"</p> <p>Beneficiary -IMSP Cahul District Hospital, str. Ştefan cel Mare nr. 23</p> <p>The project provides for the capital repair of the construction and engineering networks with the resistance of the rooms, the demolition of the recently executed roof on the wooden structure and the restoration of the original overlapping type roof with coverings made of materials in rolls, according to the technical expertise report no. 9766-10-22/T, the change of the existing wooden joinery, thermal insulation of the roof floor, thermal insulation of the basement floor, thermal insulation of the facades, waterproofing of the plinth, restoration of the pipe and the implementation of energy efficiency measures according to the norms and legislation in force and installation of the furniture and equipment necessary for the operation of the objective.</p>

<p>Period 2023</p> <p>Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting – Polivana S. - Water supply and sewerage – Slivinschi Sergiu - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V. 	<p>Design services regarding the repair of the rooms of the building in str. C. Negraia, no. 2, h. Căinari for the location of SEAI Căinari</p> <p>The project provides for the capital repair of the rooms in str. C. Negraia, no. 2, h. Căinari for the location of SEAI Căinari. The capital repair of the engineering networks with the replanning of the rooms, the consolidation of door gaps, the construction of a metal staircase with the installation of a platform for the access of people with disabilities, the thermal insulation of the roof floor, the restoration of the thermal insulation of the facades following the interventions to consolidate the gaps, the waterproofing of the plinth, the restoration of the sidewalk around the building are foreseen. , ensuring the implementation of energy performance requirements for buildings.</p> <p>Beneficiary - PUBLIC SERVICES AGENCY Alexander Pushkin St 42, MD-2012, Chisinau</p>
<p>Designed -2021</p> <p>Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivco A. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>Project documentation development services,,Repair works at IMSP CS Telenesti</p> <p>The design services regarding the implementation of the solutions provided by the energy audit for the district polyclinic IMSP CS Telenesti.</p> <p>The project includes the thermal insulation of the facades with basalt mineral wool, the reconstruction of the roof, the modernization of the internal heating and ventilation system, the installation of a PV-photovoltaic system, the interior repair and replanning of the center's rooms and the provision of new medical equipment. The project is developed based on the energy audit report and foresees the energy efficiency works of the medical institution.</p> <p>Number of center staff – 160. Number of floors – 5</p> <p>Beneficiary - Telenesti District Council MD-5801, Telenesti, str.31 august nr.9.</p>

Expert's contact information: e-mail: munteannicolass@gmail.com; (m) [+373 69611680](tel:+37369611680)

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience, and I am available to undertake the assignment in case of an award. I understand that any misstatement or misrepresentation described herein may lead to my disqualification or dismissal by the Client, and/or sanctions.

Nicolae Muntean

Name of Expert	Signature	Date
Ion Clima		
Name of authorized	Signature	Date

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2021-P

Numărul 0788

Eliberat domnului (doamnei): **Muntean Nicolae**

Pentru a activa în calitate de: **Proiectant**

Domeniul (ile): **B. Rezistența construcțiilor:**

1. Construcții civile.
2. Construcții industriale și agrozootehnice.
7. Consolidarea construcțiilor.

Exigențele esențiale:

- A - rezistență și stabilitate;
- B - siguranță în exploatare;
- C - siguranță la foc;
- D - igienă, sănătatea oamenilor, reafacerea și protecția mediului înconjurător;
- E - izolație termică, hidrofugă și economie de energie;
- F - protecție împotriva zgomotului.
- G - utilizare sustenabilă a resurselor naturale.

Data eliberării: **1 octombrie 2021**

Valabil pînă la **1 octombrie 2026**



*Daca la emiterea acestui document,
ati sesizat actiuni de implicare in acte de coruptie,
Va rugam sa ne informati la Linia anticoruptie a
ministerului 022250535,
WhatsApp 078777975
sau mesaj la adresa de
e-mail: anticoruptie@midr.gov.md*

Viceprim-ministru, ministru

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2022-P

Numărul 0886

Eliberat domnului (doamnei): **Slivco Alexandru**

Pentru a activa în calitate de: **Proiectant**

Domeniul (ile):

5. Alimentare cu apă și canalizare:

- a) instalații și rețele interioare;
- b) instalații, rețele exterioare și instalații de epurare.

Exigențele esențiale:

- A - rezistență și stabilitate;
- B - siguranță în exploatare;
- C - siguranță la foc;
- D - igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;
- E - izolație termică, hidrofugă și economie de energie;
- F - protecție împotriva zgomotului.
- G - utilizare sustenabilă a resurselor naturale.

Data eliberării: **27 iulie 2022**

Valabil până la **27 iulie 2027**

*Daca la emiterea acestui document,
ați sesizat acțiuni de implicare în acte de corupție,
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e-mail: anticoruptie@midr.gov.md*



Veaceslav ȘIPITCA

Secretar de stat

FORM TECH-6
(CONTINUED)
CURRICULUM VITAE (CV)

Position Title and No.	NKE-3 Water supply and sewerage expert.
Name of Expert:	Alexandru Slivco
Date of Birth:	29.12.1981
Country of Citizenship/Residence	Republica Moldova

Education: 1999 - 2004 Universitatea Tehnică din Moldova, Facultate Urbanism si Arhitectura Specialitatea - "Ingenierie Urbana".

Employment record relevant to the assignment:

Period	Employing organization and your title/position. Contact information for references	Country	Summary of activities performed relevant to the Assignment
2012- prezent	„Metropolis Sity Com”	R. Moldova	In the position of main water and sewage specialist Certificate series 2022-P № 0886 of 27.07.2022.
2007-2012	„Vis-Proiect”	R. Moldova	In the position of main water and sewage specialist.
2004-2007	„Urbanproiect” mun. Chişinău, str. Motropolit Varlam 65 urbanproiect@urbanproiect.md	R. Moldova	In the position of main water and sewage specialist.

Membership in Professional Associations and Publications:

Language Skills: Romanian – good, Russian – Native, English – basics.

Adequacy for the Assignment:

Detailed Tasks Assigned on Consultant's Team of Experts:	Reference to Prior Work/Assignments that Best Illustrates Capability to Handle the Assigned Tasks
Designed -2023 Slivco A. – designer of WSN networks. Consultant – "ARHIDEEA-GRUP" SRL Chief Architect – Petrov N. Client – "Androped Plus" SRL	Water and Sewage Networks design for: "The design of the private in vitro fertilization clinic, within the existing construction located in the municipality of Chisinau, 30A Drumul Schinoasei str."
Designed -2021 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts: <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivco A. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	Project documentation development services,,Repair works at IMSP CS Telenesti The design services regarding the implementation of the solutions provided by the energy audit for the district polyclinic IMSP CS Telenesti. The project includes the thermal insulation of the facades with basalt mineral wool, the reconstruction of the roof, the modernization of the internal heating and ventilation system, the installation of a PV-photovoltaic system, the interior repair and replanning of the center's rooms and the provision of new medical equipment. Beneficiary - Telenesti District Council MD-5801, Telenesti, str.31 august nr.9.
Designed -2021 Slivco A. – designer of WSN networks. Consultant – GARGONA SRL Client – I.C.S. "HEALTH FOREVER INTERNATIONAL" SRL	Water and Sewage Networks design for: Reconstruction of the building with no. cad. 0100423.182.04 and the construction of a new block, in order to expand the "Medpark" medical center located in Chisinau mun., Riscani sector, A. Doga str. 24
Designed -2016 Slivco A. – designer of WSN networks. Consultant – KIRSAN COM Client – KIRASAN COM	Residential complex (S+D+P+9E) with social-cultural objectives and underground parking at 127 Ashabat str., Chisinau municipality.
Designed -2015 Slivco A. – designer of WSN networks. Consultant – "VIS PROIECT" SRL Client – Liceu Teoretic "ORIZONT"	Construction of a canteen within the boundaries of the land, in order to serve the students of the existing high school, from Mircea cel Batrin str. 10/2, Chisinau municipality.

Expert's contact information: (e-mail s_alexandr@mail.ru phone; 068500041)

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience, and I am available, as and when necessary, to undertake the assignment in case of an award. I understand that any misstatement or misrepresentation described herein may lead to my disqualification or dismissal by the Client, and/or sanctions by the Bank.

Slivco Alexandru

Name of Expert

Signature

Date

Name of authorized

Signature

Date

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2023-P

Numărul 1030

Eliberat domnului (doamnei): **Codreanu Constantin**

Pentru a activa în calitate de: **Proiectant**

Domeniul (ile):

7. Alimentare cu electricitate:

- a) instalații și rețele de tensiune înaltă, transformatoare;
- b) instalații și rețele de tensiune joasă.

9. Proiectarea instalațiilor de automatizare.

Exigențele esențiale:

- A - rezistență și stabilitate;
- B - siguranță în exploatare;
- C - siguranță la foc;
- D - igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;
- E - izolație termică, hidrofugă și economie de energie;
- F - protecție împotriva zgomotului.
- G - utilizare sustenabilă a resurselor naturale.

Data eliberării: **21 iunie 2023**

Valabil pînă la **21 iunie 2028**



Veaceslav ȘIPITCA

[Signature]
Secretar de stat

**FORM TECH-6
(CONTINUED)**

CURRICULUM VITAE (CV)

Position Title and No.	KE-3 Senior Electrical and Automation Engineer
Name of Expert:	CODREANU CONSTANTIN
Date of Birth:	02/December/1965
Country of Citizenship/Residence	Moldova/Republic of Moldova

Education:

Nr.	Educational Institution	Dates attended	Degree/Diploma obtained
1.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md Certificates of technical and professional attestation: -poz. 7. Electrical installations and networks; -poz. 9. Design of automation installations	2004-2023	CERTIFICATE Series 2023-P №.1030, 21.06.2023 Series 2018-P №.0097, 20.06.2018 Series 2013-P №0834 11.07.2013 Series 2008-P №1272, 25.06.2008; Series 2005-P №.1090, 25.03.2005 Series 2004-P №.1051, 22.07.2004
2.	Qualification as energy auditor National Center for Sustainable Energy (NCSE). cned.gov.md		certificate № 34 in building category certificate № 35 in industry category
3.	Technical University of Moldova, www.utm.md Faculty of Power Engineering, Department of Power Supply, Doctorate Doctoral studies at the Technical University of Moldova. Qualification Doctor's degree in engineering, Level in national Doctor of Philosophy in Engineering (Ph.D.)	20.12.1992 - 20.12.1995	certificate DR 0289
4.	Polytechnic Institute Serghei Lazo, (Technical University of Moldova – T.U.M.), www.utm.md Faculty of Power Engineering, Department of Power Supply, Chisinau, nr.78, 31 August str. Qualification Electrical Engineer.	01.09.1983 - 29.06.1984 military service 01.09.1986 - 04.07.1990	certificate IIB nr. 611521 Military specialty nr.030406.
5.	Training: Construction Product Life Cycle Assessment Specialist, course organized by One Click LCA: - One Click LCA EPD Boot Camp 2022, 2023: awarded September 2022, June and October 2023; - One Click LCA Summer School 2022, awarded June 2022; - Electrification of Buildings for Net Zero	September 2022, June and October 2023 June 2022	

<ul style="list-style-type: none"> - launch of new CIBSE Guidance", course organized by CIBSE (Chartered Institution of Buildings Services Engineers), 2 November 2021; - Webinar organized by IEC and National Standard Body "Training workshop for standardization and electrotechnical experts", 18.11.2021. - RoGBC course "nZEB - Buildings with almost zero energy consumption in the green building concept", curs by dr. Horia Petran; 20.10.21, RoGBC, București. - Webinar The Future of Embodied Carbon - Benchmarks & Reduction Targets; 08.09.2021 - BREAM Academy Course Master Mat 01 for BREEAM 2018 from One Click LCA, 28.06.2020; - BREAM Academy Course Wellbeing in BREEAM course, 27.11.2019; - BREAM Academy Course BREEAM New Construction 2018: Tackling the energy performance gap, 18.11.2019; - RoGBC course "Circular economy in construction", course by Elena Rastei, 19.11.2019, RoGBC, Bucharest; - Training seminar "Support to Quality Infrastructure Framework within a DCFTA context in the Republic of Moldova", 12.03.19-15.03.2019, Chisinau, Republic of Moldova; - Training seminar for the chairmen of the technical committees within the Twining Light project "Providing EU support to the Standardization Institute of the Republic of Moldova in order to fulfill the full membership requirements of CEN-CENELEC", Chisinau, December 22; - Training "Enhance local manufacturing capacity of solar thermal energy systems in the Republic of Moldova", Chisinau, December 19-21, 2017, Energy Efficiency Agency; - The SABIT program (Special American Business Internship Training Program of the U.S. Department of Commerce) „Energy Efficiency and Renewables in Residential and Commercial Construction”, January 30, 2016 – February 20, 2016; - Workshop „Developing a Road Map/Action Plan for transposition of the EU Directive on EPB in Moldova, October 06, 2015; - Seminar within the INOGATE project „Development of National standardization in the field of electricity 	<p>2 November 2021</p> <p>18.11.2021</p> <p>20.10.21</p> <p>08.09.2021</p> <p>28.06.2020</p> <p>27.11.2019</p> <p>18.11.2019</p> <p>19.11.2019</p> <p>12.03.19-15.03.2019</p> <p>December 2022</p> <p>December 19-21, 2017</p> <p>January 30, 2016 – February 20, 2016;</p> <p>October 06, 2015</p>	
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and natural gas”, 28-30 September 2015, National Institute of Standardization; - Integrated thematic training course in Metrology with specialization „Electrical measurements. Metrological verification of electrical measuring instruments” Certificate nr. 00900, 11.05-29.05.2015, State Enterprise "Applied Metrology Center and Certification". - ISO Regional Workshop „Enhancing collaboration between National Standards Bodies and Academia”, 8-10 October 2014, Beograd, Serbia	28-30 September 2015 11.05-29.05.2015 8-10 October 2014	Certificate nr. 00900,
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Employment record relevant to the assignment:

Period	Employing organization and your title/position. Contact info for references	Country	Summary of activities performed relevant to the Assignment
02.04.2018- to present	<i>ADD Grup SRL,</i> www.addgrup.com metrology engineer <i>Reference check: MD-2008,</i> <i>Strada Dragomirna 36,</i> <i>Chişinău</i>	Republic of Moldova	Engineer main specialist of metrology.
18.03.2016- to present	<i>Moldovan Standards Institute (ISM),</i> www.standard.md . Chairman of Technical Committee TC-49 „Energy efficiency of buildings” <i>Reference check: MD-2064,</i> <i>Chişinău, str. Eugen Coca, 28</i>	Republic of Moldova	Coordinating and ensuring the good performance of the technical committee's activity, in accordance with the provisions of chapter 4.5.4 of RS 8:2018 “Requirements for the establishment and for the operation of the technical committees “
26.11.2015- to present	<i>Moldovan Standards Institute (ISM),</i> www.standard.md . Chairman of Technical Committee TC-45 „Electrical Power” <i>Reference check: MD-2064,</i> <i>Chişinău, str. Eugen Coca, 28</i>	Republic of Moldova	Coordinating and ensuring the good performance of the technical committee's activity, in accordance with the provisions of chapter 4.5.4 of RS 8:2018 “Requirements for the establishment and for the operation of the technical committees “
16.08.2013- to present	<i>Ministry of Infrastructure and Regional Development (MIDR),</i> www.midr.gov.md/en Chairman of Technical Committee TC G.01&G.02 „Electrical, automation, signaling and telecommunication installation”	Republic of Moldova	Organizing the work of technical committees, communicating with local and foreign experts, promoting technical policies in the TC activity in accordance with the tasks and objectives of the construction and energy regulation; organizing TC sessions, adapting national

			standards and standards to European standards.
01.04.15 – to present	<i>Center for Energy Efficiency (CEE). www.cee.md Energy Audit Expert</i>	Republic of Moldova	Energy Audit Expert
01.07.10 - 01.07.11	<i>Moldavian Sustainable Energy Financing Facility MoSEFF (BERD) www.moseff.org Energy Audit Expert</i>	Republic of Moldova	Consultant accredited
18.11.08– 25.11.16	<i>Technical University of Moldova. www.utm.md Reference check: MD-2004 bd. Ștefan cel Mare, 168, Chișinău, Moldova, Director of the Specialized Training Center for Energy</i>	Republic of Moldova	Organization continuous training courses and trainings of specialists in the field of electricity. Organizing practical training in computer-aided design of lighting installations using Dialux, Calculux programs within the Moldovan-Romanian partnership and informative seminars on the problems of modern lighting sources for buildings PHILIPS 20-21.02.2009.
21.12.95- 25.11.16	<i>Technical University of Moldova, Energetical Department, www.utm.md 01.09.06 - 25.11.16 Associate professor, PhD ; 02.09.96 - 01.09.06 Senior lecturer; 21.12.95 - 02.09.96 Assistant lecturer</i>	Republic of Moldova	Performs activities and service duties in accordance with the job description and the legislation in force
23.08.1190- 06.01.1993	<i>State Designer Institute „Chisinauproiect” Engineer designer of Power System, lighting indoor and outdoor systems. Reference check: MD-2068, Str. Miron Costin 17/2, Chișinău</i>	Republic of Moldova	Responsible for the development of the technical design documentation of the electrical energy supply system, indoor and outdoor lighting systems.

Membership in Professional Associations and Publications:

a) Edited textbooks: (in 1- Romanian, 2 - Russian and 3 - English languages):

- C. Codreanu^{1,3} “Electrical installation and networks of buildings”, Ed. “ Tehnica-Info”, Chisinau, 2015, - 403 pag.
- C. Codreanu^{1,2} “Electric lighting”, Ed. “Tehnica-Info”, Chisinau, 2013, - 400 pag.
- C. Codreanu¹ “The methodology of industrial energy audit”, Ed. “Tehnica-Info”, Chisinau, 2011, - 130 pag.
- C. Codreanu^{1,3} “Basics of metrology, standardization and electrical measurements”, Ed. “Tehnica-Info”, Chisinau, 2010, 2015, second ed., - 373 pag.
- C. Codreanu¹ “LEED–the program of environmental certification for building”, Ed. “Tehnica-Info”, Chisinau, 2017, - 96 pag.
- C. Codreanu¹ “The design of photovoltaic solar installations”, Ed. “Tehnica-Info”, Chisinau, 2024, -125 pag.

b) Publications of scientific articles: over 80 scientific articles, methodical indications, see at following link (<https://www.researchgate.net/profile/Codreanu-Constantin>).

Language Skills (indicate only languages in which you can work):

Language	reading	writing	speaking
Romanian	C2	C2	C2
English	B1	B1	A2
French	B2	B2	B2
Russian	C2	C2	C2

Adequacy for the Assignment:

Detailed Tasks Assigned on Consultant's Team of Experts:	Reference to Prior Work/Assignments that Best Illustrates Capability to Handle the Assigned Tasks
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina ; Bajura L. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. <p>-Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Corsan I; Lucasenco V.</p>	<p>The design works regarding the modernization of the military infrastructure and infrastructure facilities of the Negresti military unit, district. STRASENI, <i>-Interior and exterior lighting systems for supplying military objects with electrical energy were designed with the implementation of energy efficiency measures.</i> Beneficiary - Supply and Infrastructure Management Agency of the Ministry of Defence RM</p>
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. <p>-Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V.</p>	<p>The repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room with interior design elements in the culture house of Cimişlia city, str. Ion Popuşoi, 2, Cimişlia <i>-The internal and external lighting systems and the equipment to power the power supply networks of the culture house with electrical energy with the implementation of energy efficiency measures.</i> Beneficiary – Local public administration Cimislia city. MD-4101, Cimişlia, bd. Ştefan cel Mare, 14</p>
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. <p>-Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V.</p>	<p>Repair of the rooms, from the property with no. cadastral 2112116001.01, Baimaclia village, Cantemir district with the aim of locating the Baimaclia AMU point. Beneficiary – Public Medical and Health National Center for Prehospital Emergency Medical Assistance (hereafter IMSP CNAMUP). MD-2025, Chişinău, str. Constantin Vârnav, 16, <i>The internal and external lighting systems and the equipment for powering the object's electricity supply networks with the implementation of energy efficiency measures.</i></p>
<p>Period 2023 Consultant: " Optimal Bim Construct" SRL Team lider – Clima V. Team of Experts: - Chief Architect – Clima V.</p> <ul style="list-style-type: none"> - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. 	<p>The family doctors' office of Gordineşti village, Edineţ district, with no. cadastral 4130110.116 Beneficiary - IMSP Edineţ Health Center. <i>The internal and external lighting systems and the equipment for powering the object's electricity supply networks with the implementation of energy efficiency measures.</i></p>

<ul style="list-style-type: none"> -Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V. 	
<p>September 2022- March 2023</p> <p>Consultants: LDK Consultants Engineers and Planners S.A.</p> <p>Centrul de Eficiență Energetică S.R.L.</p> <p>Lead / Thermal Auditor - Iurii Socol</p> <p>Team of Experts:</p> <ul style="list-style-type: none"> - Electrical Auditor- Codreanu Constantin - Energy Efficiency /Architecture- Elena Petcoglo - Structural construction assessment engineer- Serghei Retish 	<p>Energy audits of 16 hospital facilities in the Republic of Moldova, beneficiary LDK Consultants and Planners, (September 2022- March 2023):</p> <ol style="list-style-type: none"> 1. The “Diomid Gherman” Institute of Neurology and Neurosurgery; 2, Korolenko str.; 2. The Oncological Institute; 30, Nicolae Testemiteanu str.; Chisinau; 3. Republican Clinical Hospital „Timofey Moshnyaga”; 29, Nicolae Testemiteanu str. 4. Republican Medical Diagnostic Centre; 13, Constantin Varnav str.; Chisinau; 5. The Cardiology Institute: 29/1, Nicolae Testemiteanu str.; Chisinau; 6. The Dispensary of Cardiology Institute; 20, Nicolae Testemiteanu str., Chisinau; 7. The „Chiril Draganiuc” Phthisiopneumology Institute; 13, Constantin Varnav str.; 8. The Clinical Hospital of Psychiatry (Curative Block N3); 3, Costiujeni str. Codru village; 9. The Clinical Hospital of Psychiatry, Block of childrens; 3, Costiujeni str., Codru village; 10. The Emergency Medicine Institute Curative Block N1; 1, Toma Ciorba str., Chisinau; 11. The Emergency Medicine Institute Curative Block N2; 1, Toma Ciorba str., Chisinau; 12. The Emergency Medicine Institute Curative Block N3; 1, Toma Ciorba str., Chisinau; 13. Balti Clinical Hospital; 101/A, Decebal str. Balti city; 14. Pediatric Block of Clinic Hospital Balti; 101A, Decebal str., Balti city; 15. The Mother and Child Institute; 93, Burebista str., Chisinau; 16. The Mother and Child Polyclinic; 93, Burebista str., Chisinau. <p>Contracting Authority - NTU International ApS Ved Stranden 22, 9000 Aalborg, Danemarca</p>

Expert’s contact information: constantin.codreanu77@gmail.com ;(m) + 373 692-170-25

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience, and I am available to undertake the assignment in case of an award. I understand that any misstatement or misrepresentation described herein may lead to my disqualification or dismissal by the Client, and/or sanctions.

Codreanu Constantin

Name of Expert

Signature

Date

Clima Ion

Name of authorized

Signature

Date

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2024-P

Numărul 1159

Eliberat domnului (doamnei): **Arhip Tudor**

Pentru a activa în calitate de: **Proiectant**

Domeniul (ile):

8. Dotări cu încălzire, ventilare și climatizare:

a) instalații și rețele interioare;

b) instalații și rețele exterioare, puncte termice, centrale termice echipate cu cazane de apă caldă cu temperatura sub 115°C și cazane de abur cu presiunea sub 0,07 MPa;

Exigențele esențiale:

A - rezistență și stabilitate;

B - siguranță în exploatare;

C - siguranță la foc;

D - igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;

E - izolație termică, hidrofugă și economie de energie;

F - protecție împotriva zgomotului.

G - utilizare sustenabilă a resurselor naturale.

Data eliberării: **29 aprilie 2024**

Valabil pînă la **29 aprilie 2029**



Veaceslav SIPITCA

[Signature]
Secretar de stat

Curriculum Vitae (CV)

Poziția propusă: Specialist principal Încălzire, Ventilare și Condiționare (IVC)
Denumirea Companiei: **"OBERLICHT ENGINEERING" S.R.L.**
Numele Persoanei: **Arhip Tudor**
Specialitatea: Inginer proiectant compartiment (IVC) și (SM)
Data nașterii: 15.10.1989
Anii petrecuți la Companie/Entitate: 2 Naționalitatea: Republica Moldova
Apartenența de Societățile Profesionale: Asociația Inginerilor de Instalații din Republica Moldova "Energie, Eficiență, Ecologie și Educație" din 2013
Sarcinile detaliate de care răspunde: Inginer proiectant categoria I, șef de grupă la institutul municipal de proiectări IMP „ChișinăuProiect”; Administrator "OBERLICHT ENGINEERING" S.R.L.

Calificările cheie:

Proiecte elaborate in calitate de specialist principal compartiment (IVC):

- Reconstrucția Blocului operator al IMSP Institutul de Medicină Urgentă, str. Toma Ciorbă nr.1, municipiul Chișinău;
- IMSP Centrul de Sănătate Telenești, str. Ștefan cel Mare 5, or. Telenești;
- Centru de afaceri cu spații comerciale la parter si birouri la etaje din bd. Ștefan cel Mare și Sfânt, nr.115/1 mun. Chișinău;
- Construirea unui ansamblu rezidențial cu incaperi comerciale, prestari servicii si parcare subterana pe terenul cu nr.cadastral 0100415.016 situat in mun.Chisinau, sectorul Riscani, Calea Orheiului.
- Replanificarea/renovarea încăperilor secțiilor de terapie intensivă a blocului "Patologia nou-născuți" (nr. cadastral 0100111.198.04), situat în mun. Chișinău, sectorul Botanica, str. Burebista nr.93;
- Reconstruirea partiala a incaperilor departamentului de radioterapie din imobilul cu nr. cadastral 0100214.147.01 (subsol, parter) din str. Testemitanu nr. 30, mun. Chisinau;
- Reconstructia partiala a blocului morfologic (nr. cadastral 0100519.176.01) cu reparatie capitala, modificarea acoperisului din tip plat in tip sarpanta si termoizolarea fatadelor. din bd.Stefan cel Mare si Sfânt 192;
- Construirea unui bloc administrativ cu regimul de înălțime D+P+3E, in limitele lotului de pământ cu nr.cad.0100418360, situat în mun.Chișinău, sec.Râșcani, str.Albișoara (Centru medical privat "Invitro")
- Servicii de Consultanța pentru lucrări de reparație capitală a Unităților de Terapie Intensivă (UTI). Lot 1, Lot 4. Spitalul Clinic Municipal "Sf. Arhanghel Mihail", str. Arhanghel Mihail 38, Chișinău;
- Centru medical situat la parter a unui bloc de locuit din sectorul Centru, str. Nicolae Testemitanu, nr. 23/1, mun. Chișinău;
- Centru medical situat la parter bloc 1, sectorul Râșcani, str. Andrei Doga, nr. 26, mun. Chișinău;
- Cabinet stomatologic din complex locativ cu obiective de menire social-culturală și comercială din str. ginta latină 12/12, mun. chișinău;
- Business Centru cu Apart Hotel S+P+10E+PH din str. București, 62/ Vlaicu Pârcălab, 37, sec. Centru, mun. Chișinău
- "Restaurarea, consolidarea, reconstruirea blocului lit. "B" (nr. cad. 0100520182.01) cu construirea mansardei in volumul acoperisului existent, din str. Mitropolit Bănulescu-Bodoni nr.16, mun. Chișinău";
- Reconstruirea cu extindere in dimensiuni a imobilului cu nr. cadastral 0100517.182.01 (insitutie de invatamint) din str. V. Lupu, nr. 14, sector Buiucani, mun. Chisinau;
- Construcția blocului locativ multietajat cu spații comerciale-prestări servicii încadrate, situat în mun. Ungheni, sectorul centru, str. M. Eminescu nr. 67 cod cadastral 9201106188;
- Implementarea masurilor de eficienta energetica pentru termoizolarea fațadelor și acoperișului imobilului cu numărul cadastral 0100417.458 (Instituție de educație timpurie

- nr.127), sectorul Râșcani, str. Albișoara, 78/3 mun. Chișinău;
- Centrul de Sănătate Publică Căușeni, str. Ana și Alexandru 16A, or. Căușeni;
 - Centrul de Sănătate Publică Comrat, Str. Pobedi 26, Comrat;
 - Centrul de Sănătate Publică Edineț, Str. A. Pușkin 16, Edineț;
 - Reparația capitală a imobilului cu nr. cadastral 5301204730.11 (farmacia) a IMPS Spitalul raional Hîncești, mun. Hîncești str. Mihalcea Hîncu, nr.206.
-

Educația:

2016 – 2017	Programul de formare a Managerilor Energetici Europeni “ EUREM
2012 – 2014	Ciclul II masterat, Specialitatea: Ingineria Instalațiilor de Asigurare a Microclimei în Clădiri. Universitatea Tehnică a Moldovei, or. Chișinău
2008 – 2012	Ciclul I licență, Specialitatea: Ingineria Sistemelor de Alimentare cu Căldură, Gaze și Ventilare. Universitatea Tehnică a Moldovei, or. Chișinău
2006 – 2008	Liceul teoretic “ Ion Inculeț ” sat. Vorniceni
1996 – 2006	Școala medie, sat. Sadova

Experiența de lucru:

2020 – prezent	Administrator "OBERLICHT ENGINEERING" S.R.L.
2019 – prezent	Inginer proiectant la SC"ARHIDOC"SRL prin contract
2019 – prezent	Inginer proiectant categoria I, șef de grupă la institutul municipal de proiectări IMP „ChișinăuProiect”
2016 – 2019	Inginer proiectant categoria II, institutul municipal de proiectări IMP „ChișinăuProiect”
2014 – 2016	Inginer proiectant categoria III, institutul municipal de proiectări IMP „ChișinăuProiect”
2012 – 2014	Inginer proiectant IMP „ChișinăuProiect”
2014 – 2015	Elaborarea rapoartelor de audit energetic

Cunoașterea limbilor:

Română (natală), Rusă (bine), Engleza (slab)

Certificare:

Eu, subsemnatul, certific că aceste date mă caracterizează corect, de asemenea calificările și experiența mea.



Data: 25.07.2024

[Semnătura membrului echipei și a reprezentantului autorizat al companiei] Ziua/Luna/Anul

Numele deplin: Arhip Tudor

**FORM TECH-6
(CONTINUED)**

CURRICULUM VITAE (CV)

Position Title and No.	KE-4 Senior HVAC installations engineer
Name of Expert:	Tonițoi Irina
Date of Birth:	21/02/1959
Country of Citizenship/Residence	Moldova/Republic of Moldova

Education:

Nr.	Educational Institution	Dates attended	Degree/Diploma obtained
1.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	September – October 2024	CERTIFICATE Project verifier series 2024-VP № 0174
2.	Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	September – October 2024	CERTIFICATE P-2024-P № 1298
3.	Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	September – October 2019	CERTIFICATE P-2019-P №0372
4.	Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	September – October 2014	CERTIFICATE P-2014-P №1243
5.	Energy Efficiency Agency Qualification/improvement courses in the field of energy audit development.	2012	Energy auditor authorization Seria Ate Nr. 201212022
6.	European EnergyManager training Manager in the energy field	November 2011	EUREM European Energy Manager (CCI)
7.	Training techniques "Radiant, Air and Energy Evolution" Systema SPA Italy	2009	certificate
8.	Technical training «Radiant, Air and Energy Evolution» Italy	2009	certificate
9.	Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	2009	CERTIFICATE P-2009-P №0390
10.	Training techniques: “Solar System REHAU. System of surface heating”	2008	certificate
11.	Training techniques: «RehauCad Internal engineering networks. Energy-saving technologies»	2007	certificate
12.	Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	2004	CERTIFICATE P-2004-P №1017
13.	Thematic courses for the improvement of accounting	1999	certificate №132 (22.01.1999)
14.	Technical University of Moldova Engineer – Construct ACGV	1976-1981	Diploma in 1981, license degree of with mention

Employment record relevant to the assignment:

Period	Employing organization and your title/position. Contact info for references	Country	Summary of activities performed relevant to the Assignment
<i>From 2019 until now occasionally</i>	<i>“GENESISARCH GROUP”SRL engineer main specialist Reference check: str. Paris, 40, of. 55, Chişinău, MD-2051</i>	Republic of Moldova	Engineer main specialist of heating, ventilation, air conditioning, thermal networks, energy efficiency
From 2018 until now occasionally	<i>SC«ARHIDOC»SRL engineer main specialist Reference check: str. Sfatul Țării, 4, Chişinău, MD2009</i>	Republic of Moldova	Engineer main specialist of heating, ventilation, air conditioning, thermal networks, energy efficiency
2012-2018	<i>«PROCADA PRIM» SRL engineer main specialist Reference check: mun. Chişinău, sec. Rîşcani, str. Doga Andrei, 35, ap.(of.) 29</i>	Republic of Moldova	Engineer main specialist of heating, ventilation, air conditioning, thermal networks, energy efficiency
2003-2012	<i>«Dimensional Design» SRL engineer main specialist Reference check: mun. Chişinău, sec. Rîşcani, str. Doga Andrei, 35, ap.(of.) 29</i>	Republic of Moldova	Engineer main specialist of heating, ventilation, air conditioning, thermal networks.
2002-2003	<i>ÎM «Frachia Engineering» engineer main specialist Reference check: mun. Chişinău, sec. Rîşcani, str. Costin Miron, 17/2, ap.(of.) 508</i>	Republic of Moldova	Group leader ,Engineer main specialist of heating, ventilation, air conditioning,
1991-1998	<i>КПО «Альфа», Senior engineer main specialist Reference check: <u>this company does not exist at the moment</u></i>	Republic of Moldova	Senior Specialist in Heating, Ventilation, Air Conditioning,
1986 - 1991	<i>КФ «ГипроНИИпромвязь» Senior engineer main specialist Reference check: <u>this company does not exist at the moment</u></i>	Republic of Moldova	Senior Specialist in Heating, Ventilation, Air Conditioning,
09.1981 - 09.1986	<i>ГПИ «Молдгипрострой» Senior engineer main specialist Reference check: ул. Ленина Кишинев, <u>the company existed approximately until 1989</u></i>	Republic of Moldova	Specialist in Heating, Ventilation, Air Conditioning,

Language Skills (indicate only languages in which you can work):

Language	reading	writing	speaking
Romanian	B2	B2	B2
English	A1	A1	A1
Russian	C2	C2	C2

Adequacy for the Assignment:

Detailed Tasks Assigned on Consultant's Team of Experts:	Reference to Prior Work/Assignments that Best Illustrates Capability to Handle the Assigned Tasks
<p>Period 2023</p> <p>Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour –Corsan I; Lucasenco V. 	<p>The design works regarding the modernization of the military infrastructure and infrastructure facilities of the Negresti military unit, district. STRASENI.</p> <p>Implemented solutions - the reconstruction of objects with thermal insulation of the facades and the implementation of energy efficiency measures according to the norms and legislation in force.</p> <p>Beneficiary - Supply and Infrastructure Management Agency of the Ministry of Defence RM</p>
<p>Period 2023</p> <p>Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>The repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room with interior design elements in the culture house of Cimișlia city, str. Ion Popușoi, 2, Cimișlia</p> <p>The project provides for the repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room and the capital repair of the engineering networks after the replanning of the rooms, the demolition of the ceiling made on the wooden structure and the restoration of the ceiling made of heat-insulating panels on the metal structure embedded with the metal truss of of the roof according to the technical expertise report no 23/T, thermal insulation of the facades, thermal insulation and waterproofing of the plinth walls, restoration of the pavement around the building ensuring the implementation of the energy performance requirements of the buildings.</p> <p>Beneficiary – Local public administration Cimislia city. MD-4101,or Cimișlia, bd. Ștefan cel Mare, 14</p>
<p>Period 2023</p> <p>Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivinschi Sergiu - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V. 	<p>Repair of the rooms, from the property with no. cadastral 2112116001.01, Baimaclia village, Cantemir district with the aim of locating the Baimaclia AMU point.</p> <p>The project provides for the capital repair of the rooms and engineering networks of the property with the aim of locating the AMU Baimaclia Point with the replanning of the rooms, the consolidation of door gaps, the restoration of the thermal insulation of the facades following the interventions to consolidate the gaps, the restoration of the entrance stairs and canopies, the sidewalk around the building with the insurance implementing energy performance requirements for buildings.</p>

	Beneficiary – Public Medical and Health National Center for Prehospital Emergency Medical Assistance (hereafter IMSP CNAMUP). MD-2025, Chişinău, str. Constantin Vârnav, 16.
Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts: <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting – Polivana S. - Water supply and sewerage – Slivinschi Sergiu - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V. 	Design services regarding the repair of the rooms of the building in str. C. Negraia, no. 2, h. Căinari for the location of SEAI Căinari The project provides for the capital repair of the rooms in str. C. Negraia, no. 2, h. Căinari for the location of SEAI Căinari. Beneficiary - PUBLIC SERVICES AGENCY Alexander Pushkin St 42, MD-2012, Chisinau
Period 2021 Consultant: SRL"Bim-Tech- Solution Team lider – Condrea Iurie. Team of Experts: <ul style="list-style-type: none"> - Chief Architect – Rogojin S. - HVAC – Tonitoi Irina. - Quantity Surveyour –Corsan I 	Rehabilitation of the building with no. cadastral 0100509.196.01 (Public Institution Liceul Teoretic "Petru Rares"), in order to increase energy efficiency and reduce energy consumption. Chisinau, sec. Buiucani Str. Nicolae Costin, 63A

Expert's contact information: irabelle25@mail.ru ;(m) + 373 68988884

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience, and I am available to undertake the assignment in case of an award. I understand that any misstatement or misrepresentation described herein may lead to my disqualification or dismissal by the Client, and/or sanctions.

Tonitoi Irina

Name of Expert

Signature

Date

Ion Clima

Name of authorized

Signature

Date

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2024-P

Nr. 1298

P-0254/2024

Eliberat domnului (doamnei): **TONIȚOI IRINA**

Pentru a activa în calitate de:

Proiectant

Domeniile:

Conform anexei

Exigențele esențiale:

A – rezistența și stabilitate;

B – siguranță în exploatare;

C – siguranța la foc;

D – igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;

E – izolație tehnică, hidrofușă și economie de energie;

F – protecție împotriva zgomotului;

G – utilizare sustenabilă a resurselor naturale.

Eliberat la **07.10.2024**

Valabil pînă la **02.10.2029**

Ministru/Secretar de stat:

Veaceslav Sipitca



Anexă la certificatul de atestare tehnică-profesională

nr. 1298 din 07 octombrie 2024

Domeniile de atestare

8. Dotări cu încălzire, ventilare și climatizare

- a) Specialist în proiectarea instalațiilor și rețelelor interioare;
- b) Specialist în proiectarea instalațiilor și rețelelor exterioare, punctelor termice, centralelor termice echipate cu cazane de apă caldă cu temperatura sub 115°C și cazane de abur cu presiunea sub 0,07 MPa;

-----SFÎRȘIT-----

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria **2024-VP**

Nr. **0174**

P-0257/2024

Eliberat domnului (doamnei): **TONIȚOI IRINA**

Pentru a activa în calitate de:

Verificator de proiecte

Domeniile:

Conform anexei

Exigențele esențiale:

A – rezistența și stabilitate;

B – siguranță în exploatare;

C – siguranța la foc;

D – igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;

E – izolație tehnică, hidrofușă și economie de energie;

F – protecție împotriva zgomotului;

G – utilizare sustenabilă a resurselor naturale.

Eliberat la **07.10.2024**

Valabil pînă la **02.10.2029**

Ministru/Secretar de stat:

Veaceslav Sipitca



Anexă la certificatul de atestare tehnică-profesională

nr. 0174 din 07 octombrie 2024

Domeniile de atestare

8. Dotări cu încălzire, ventilare și climatizare

- a) Specialist în verificarea instalațiilor și rețelelor interioare;
- b) Specialist în verificarea instalațiilor și rețelelor exterioare, punctelor termice, centralelor termice echipate cu cazane de apă caldă cu temperatura sub 115°C și cazane de abur cu presiunea sub 0,07 MPa;

-----**SFÎRȘIT**-----

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

Seria **2025-ED**

de atestare

Nr. **0027**

P-0931/2025

Eliberat domnului (doamnei): **CORSAN ION**

Pentru a activa în calitate de: **Elaborator de devize**

În domeniile:

Conform anexei

Cerințele fundamentale:

- 1 – Integritatea structurală a construcțiilor
- 2 – Protecția construcțiilor împotriva incendiilor;
- 3 – Protecția lucrătorilor și a utilizatorilor construcțiilor împotriva efectelor negative asupra condițiilor de igienă și a sănătății, determinate de construcții;
- 4 – Protecția lucrătorilor și utilizatorilor construcțiilor împotriva vătămarilor corporale, determinate de construcții;
- 5 – Rezistența la propagarea sunetului și proprietățile acustice ale construcțiilor;
- 6 – Eficiența energetică și performanța termică a construcțiilor;
- 7 – Prevenirea emisiilor periculoase în mediul ambiant, determinate de construcții;
- 8 – Utilizarea durabilă a resurselor naturale din care sunt realizate construcțiile.

Eliberat la **16.05.2025**

Valabil pînă la **14.05.2030**

Ministru/Secretar de stat:

Veaceslav Sipitca



Anexă la certificatul de atestare tehnică-profesională

nr. 0027 din 16 mai 2025

Domeniile de atestare

34.5. Elaborarea devizelor

34.5.1. elaborarea documentației de deviz

-----SFÎRȘIT-----

Form TECH-6
(Continued)
CURRICULUM VITAE (CV)

Position Title and No.	KE-7 Cost estimator certified
Nume, Prenume	Ion Corsan
Data nasterii	09/11/1975
Cetataria/Resedinta	Moldova / Republica Moldova
Telefon contact	+373 60 420 330 / +373 79 199 110
e-mail:	ioncor@mail.ru sau devinvcons@gmail.com

Studii:

Nr.	Institutia de invatamint superior	Perioada studiilor	Degree/Diploma obtained
1.	U.T.M, Facultatea de Constructie, Geodezie si Cadastru	1995 - 2000	Diploma in Economie in Constructie

Experienta:

Perioada	Denumirea organizatiei, datele de contact	Tara	Sumarul activitatilor, performantele relevante
Novembrie 2000 - August 2004	“Triada Construction” SRL, director Chiriac Dumitru, tel. +37369101455	Republica Moldova	Elaborator de devize, diriginte de santier “Reparatia capitala a scolii medii din s. Lipnic”; “Reparatia capital a scolii medii din s. Recea”; “Reparatia capital a scolii medii din s. Chetrosu”
Septembrie 2004 - August 2006	“ARHICONI-GRUP” SRL Director Eremciuc Radu,	Republica Moldova	Elaborator de devize, diriginte de santier “Reparatia capital a Laboratorului bacteriologic a SRBP ”Valentin Ignatenco””
Septembrie 2006 - Martie 2011	“FAURI” SRL, director Donet Boris, tel. +37369101867	Republica Moldova	Elaborator de devize ”Constructia complexului locativ din str. P.Movila- Stefan cel Mare”; ”Constructia pietei inchise de flori din bd. Gagarin” etc
Februarie 2014 - 04.2018	“IGC-Construct” SRL, director Condrea Iurie, tel.+37369035985	Republica Moldova	Elaborator de devize
04.2018- prezent	“DEVINVCONS” SRL	Republica Moldova	Director & Elaborator de devize

Aptitudini lingvistice:

Limba	Citit	Scris	Vorbit
Romana (materna)	excelent	Excelent	Excelent
Rusa	Excelent	Excelent	Excelent
Italiana	Mediu	Mediu	Mediu

Obiecte relevante (2015-2020):

Postul	Denumirea obiectelor relevante
Elaborator de devize	Reparatia capitala a L.T. "M. Eminescu" din or. Cimislia (66 323,76 mii lei)

Elaborator de devize	Reparatia capitala a L.T. "V. Coroban" din or. Glodeni (49 901,47 mii lei)
Elaborator de devize	Reparatia capitala a LT "A. Puskin" din or. Ungheni (72 387,52 mii lei)
Elaborator de devize	Reparatia capitala a L.T. #V. Anastiade# din s. Saratenii Vechi, r-ul Telenesti (46 734,88 mii lei)
Elaborator de devize	Reparatia capitala a Gimnaziului #M. Eminescu# din or. Telenesti, str. Codrilor, 12 (56 693,85 mii lei)
Elaborator de devize	Reparatia capitala a L.T. #Mesterul Manole# din r-ul Causeni, s. Salcuta (47 391,67 mii lei)
Elaborator de devize	Modernizarea si reconstructia Centrului de Excelenta in Industria Usoara, str. N. Costin, 55, mun. Chisinau (38 037,01 mii lei)
Elaborator de devize	Modernizarea si reconstructia Centrului de Excelenta in Servicii si Prelucrarea Alimentelor, or. Balti (41 260,04 mii lei)
Elaborator de devize	Reconstructia blocului de studii si atelierului Centrului de Excelenta in Energetica si Electronica , in vederea modernizarii lor si amenajarea terenului p/u sport, or.Chisinau, str. M.Sadoveanu,40/2 (101 932,38 mii lei)
Elaborator de devize	Reconstructirea imobilelor cu nr.cad. 0100104478.01 (bloc de studii) si nr.cad. 0100104478.06 (atelier), in vederea modernizarii lor, situate in str. Melestiu nr. 8a si 12, or.Chisinau (104 282,53 mii lei)
Elaborator de devize	Reconstructia salii de sport din s. Serpeni, r-ul Anenii-Noi (5 395,57 mii lei)
Elaborator de devize	Reconstructia Casei de Cultura din s. Corjova, r-ul Criuleni (3 975,21 mii lei)
Elaborator de devize	Reconstructia blocului de studii nr.cad. 0100101293.01, in vederea modernizarii, situat in str. Hristo Botev, nr. 4, or.Chisinau (82 650,73 mii lei)
Elaborator de devize	Constructia punctului de trecere a frontierei de stat operat in comun "Palanca" pe teritoriul R. Moldova (115 965,02 mii lei)
Elaborator de devize	Centrul de informare si educatie ecologica "Radenii Vechi" (5 870,68 mii lei)
Elaborator de devize	Reparatia capitala si modernizarea Sectorului de Politie or. Causeni, str. Pacii, 1 (5 175,19 mii lei)
Elaborator de devize	Resistematizarea partiala a incaperilor nelocative amplasate in subsolurile cladirilor cu nr. cadastrale 010020527701 si 010020527702 situate in or. Chisinau, bd. Stefan cel Mare, nr. 75 (11 782,25 mii lei)
Elaborator de devize	Constructia Laboratorului Zonal in s. Crihana Veche, r-ul Cahul (24 487,04 mii lei)

Elaborator de devize	Reconstructia cu supraetajare a cladirii existente cu anexa, pentru amplasarea Centrului de Sanatate din str. Stefan Voda nr. 9, or. Vatra. mun. Chisianu (15 549,43 mii lei)
Elaborator de devize	Reconstructia cladirii existente si adaptarea pentru necesitatile de activitate SMURD din or. Cantemir, str. Testemiteanu, nr. 8 (7 398,26 mii lei)
Elaborator de devize	Reconstructia cladirii unitatii de salvatori si pompieri cu amenajarea activitatii SMURD in cadrul acesteia din or. Ungheni, str. Plamadeala, nr. 96 (12 504,62 mii lei)
Elaborator de devize	Resistematizarea incaperilor blocului operational de la etajul 8 I.C.S. Oncologic din str. Testemiteanu, 30, or. Chisinau. (45 687,22 mii lei)
Elaborator de devize	Reconstructia sistemului LAN in cladirile Inspectoratelor de Politie. Sistema de cablare structurata. (52 obiecte) (49 413,92 mii lei)
Elaborator de devize	Construirea (modulara) sediului Sectorului de Politie nr. 6 al I.P. Riscani, or.Chisinau, sec. Riscani, str. Albisoara (4 525,10 mii lei)
Elaborator de devize	Construirea (modulara) a sediului Sectorului de Politie nr. 1 al I.P. or. Edinet, str. O. Cirimpei, nr. 30/1 (4 403,83 mii lei)
Elaborator de devize	Construirea (modulara) Sectorului de Politie nr. 1 al I.P. or. Riscani, str. Testemiteanu nr. 6/C (5 266,90 mii lei)
Elaborator de devize	Modificarea documentatiei de proiect pentru obiectivul nefinalizat (anexa la imobilul lit. "A"), in vederea amplasarii Biroului National pentru Expertiza Bio-psihosociala (12 759,98 mii lei)
Elaborator de devize	Reparatia capitala a Blocului Claselor de Invatamint Primar" din componenta L.T. "M. Eminescu" din or. Cimislia (16 046,40 mii lei)
Elaborator de devize	Reconstructia complexului de terenuri sportive s. Avdarma, str. Lenin, mun. Comrat (14 205,88 mii lei)
Elaborator de devize	Masuri de optimizare a eficientii energetice. Liceul Teoretic "Prometeu", s. Grozesti, r-ul Nisporeni (7 499,13 mii lei)
Elaborator de devize	Reamenajarea complexului sportiv al Liceului Teoretic "Boris Cazacu" str. Alexandru cel Bun, nr. 75, or. Nisporeni (3 550,98 mii lei) - 1 079 058, 45 mii lei
Elaborator de devize	Replanificarea etajului II bloc "B" al Colegiului de Medicina cu reprofilarea in Centru de Dializa, str. A. Mateevici, nr. 103/2, or. Cahul (11 124,89 mii lei)
Elaborator de devize	Replanificarea sectiei de Dializa al IMSP "I.M.U." la cota 6,600 in vederea amplasarii Centrului de Dializa al ICS "BB- Dializa" SRL, cu adresa: str.T. Ciorba nr.1, or. Chisinau (9 014,29 mii lei)
Elaborator de devize	Reparatia curenta a incaperilor 4 sali operatii de la etajul 14 al S.C.R. din str. Testemiteanu, or. Chisinau (11 441,95 mii lei)
Elaborator de devize	Amplasarea plarformei de prelucrare si reciclare a deseurilor biodegradabile, vegetale situata in or. Chisinau, str. Lunca Bicului, nr. 24 (1 074,65 mii lei)
Elaborator de devize	Sporirea eficientei energetice a L.T. "Constantin Spataru" din str. Stefan cel Mare, nr. 56, or. Leova (58 730,39 mii lei)

Elaborator de devize	Sporirea eficienței energetice a L.T. "Ion Vatamanu" din str. Mihai Eminescu, nr. 78, or. Straseni (27 245,99 mii lei)
Elaborator de devize	Sporirea eficienței energetice a L.T. "Matei Basarab" din str. Octombrie, nr. 54, or. Basarabeasca (19 922,00 mii lei)
Elaborator de devize	Reparatia capitala cu reconstructia acoperisului a Centrului National de Expertize Judiciare din str. M. Cibotari 2, or. Chisinau (4 851,72 mii lei)
Elaborator de devize	Constructia (modulara) sectorului de politie (nr. 5 al I.P. Buiucani a D.P.) situat in mun. Chisinau, com. Truseni, extravilan, nr. cad. 8039323.1003 (3 814,28 mii lei)
Elaborator de devize	Constructia noului penetenciar din mun. Chisinau, sec. Ciocana, str. Uzinelor, 251 (1 123 589,76 mii lei)
Elaborator de devize	Instalarea unui turn de apa H=15m, V=25 mc in raionul Stefan Voda, s. Talmaza, nr. cadastral 8535204.069 (705,59 mii lei)
Elaborator de devize	Instalarea unui turn de apa H=12m, V=50 mc in raionul Stefan Voda, s. Talmaza, nr. cadastral 8535203.242 (774,93 mii lei)
Elaborator de devize	Garaj pentru autobusul scolar la I.P. Gimnaziul "Valeriu Bulicanu" s. Bolduresti, r-ul Nisporeni (639,85 mii lei)
Elaborator de devize	Constructia LEC-10kV de la PDC-19 spre PT-735 din str. Miorita, 1, or Chisinau (2 462,98 mii lei)
Elaborator de devize	Proiectarea LEC-0.4kV la I.M.S.P. S.R. Causeni, in or. Causeni, str. Iu. Gagarin, 54 (274,84 mii lei)
Elaborator de devize	Constructia unui bloc de studii si a unui bloc pentru sport cu sala multifunctionala, pe terenul cu nr. cad. 0100313.230 din or. Chisinau, str. Studentilor nr. 11 (13 743,02 mii lei)

Cusuri de ridicare a calificarii: Central Formare Continua, Perfec(ionare și Recalificare al ICȘC „INCERCOM” I.S. perioada 08.07 - 10.07. 2020 - calificativul “Atestat” pentru perioada anilor 2020-2025. Informatii la nr. tel. +373 22-77-69-33

Corsan Ion Date 10/10/2024

Signature

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2023-P

Numărul 0929

Eliberat domnului (doamnei): **Cojocaru Dumitru**

Pentru a activa în calitate de: **Proiectant**

Domeniul (ile):

10. Proiectarea rețelelor și instalațiilor de telecomunicații.

11. Protecția contra incendiilor, intruziunilor și corозиunilor:

a) măsuri de protecție contra incendiilor, deflagrațiilor și intruziunilor din exterior;

Exigențele esențiale:

A - rezistență și stabilitate;

B - siguranță în exploatare;

C - siguranță la foc;

D - igienă, sănătatea oamenilor, reafacerea și protecția mediului înconjurător;

E - izolație termică, hidrofugă și economie de energie;

F - protecție împotriva zgomotului;

G - utilizare sustenabilă a resurselor naturale.

Data eliberării **1 februarie 2023**

Valabil până la **1 februarie 2028**



Veaceslav SIPITCA

Secretar de stat

*Dacă la emiterea acestui document,
ați sesizat acțiuni de implicare în acte de corupție,
Va rugăm să ne informați la Linia anticorupție a
ministerului 022250535,
WhatsApp 076777975
sau mesaj la adresa de
e-mail: anticorupție@mird.gov.md*

**FORM TECH-6
(CONTINUED)**

CURRICULUM VITAE (CV)

Position Title and No.	KE-8 Expert Automatic and Telemechanics Specialty
Name of Expert:	Loghin Ioana
Date of Birth:	02.11.1955
Country of Citizenship/Residence	Moldova/Republic of Moldova

Education:

Nr.	Educational Institution	Dates attended	Degree/Diploma obtained
1.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	April May -2024	CERTIFICATE Series P 2024-P № 1191
2.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md Re-certification every 5 years	2005-2020	CERTIFICATE Series P 2005-P
3.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	November – December - 2000	CERTIFICATE Series P 2000-P
4.	Technical University of Moldova, faculty Electrophysics, Automatic and Telemechanics Specialty	1972-1977	Engineer, Automatic and Telemechanics Specialty certificate license

Employment record relevant to the assignment:

Period	Employing organization and your title/position. Contact info for references	Country	Summary of activities performed relevant to the Assignment
2019 – present	" <i>Institutul de Proiectari Municipal "Chisinauproiect"</i> , <i>Reference check: MD 2068, str. Miron Costin, 17/2,</i>	Republic of Moldova	Main specialist in automatic and Telemechanics Specialty
1983-2019	Institutul de Proiectari de Stat «RURALPROIECT» <i>Reference check: mun. Chişinău, sec. Centru, str. Puşkin A., 26</i>	Republic of Moldova	Coordinating engineer automatic and Telemechanics Specialty
1977 – 1982	Institutul de Proiectări „MOLDCOMUNPROIECT”, <i>Reference check: or. Chişinău</i>	Republic of Moldova	Responsible for the drawing projects automatic and Telemechanics Specialty .

Language Skills (indicate only languages in which you can work):

Language	reading	writing	speaking
Romanian	C2	C2	C2
Russian	C2	C2	C2
English	B1	A2	B1

Adequacy for the Assignment:

Detailed Tasks Assigned on Consultant's Team of Experts:	Reference to Prior Work/Assignments that Best Illustrates Capability to Handle the Assigned Tasks
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina ; Bajura L. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Corsan I.; Lucasenco V. 	<p>The design works regarding the modernization of the military infrastructure and infrastructure facilities of the Negresti military unit, district. STRASENI. Implemented solutions - the reconstruction of objects with thermal insulation of the facades and the implementation of energy efficiency measures according to the norms and legislation in force. Beneficiary -_Supply and Infrastructure Management Agency of the Ministry of Defence RM</p>
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>The repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room with interior design elements in the culture house of Cimișlia city, str. Ion Popușoi, 2, Cimișlia The project provides for the repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room and the capital repair of the engineering networks after the replanning of the rooms, the demolition of the ceiling made on the wooden structure and the restoration of the ceiling made of heat-insulating panels on the metal structure embedded with the metal truss of of the roof according to the technical expertise report no 23/T, thermal insulation of the facades, thermal insulation and waterproofing of the plinth walls, restoration of the pavement around the building ensuring the implementation of the energy performance requirements of the buildings. Beneficiary - Local public administration Cimislia city. MD-4101,or Cimișlia, bd. Ștefan cel Mare, 14</p>
<p>Designed -2021 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Munteanu N - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivco A. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>Project documentation development services,,Repair works at IMSP CS Telenești The design services regarding the implementation of the solutions provided by the energy audit for the district polyclinic IMSP CS Telenesti. The project includes the thermal insulation of the facades with basalt mineral wool, the reconstruction of the roof, the modernization of the internal heating and ventilation system, the installation of a PV-photovoltaic system, the interior repair and replanning of the center's rooms and the provision of new medical equipment. The project is developed based on</p>

	<p>the energy audit report and foresees the energy efficiency works of the medical institution. Beneficiary - Telenesti District Council MD-5801, Telenești, str.31 august nr.9.</p>
<p>Designed -2020-2021 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Ursu M - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting – Seretinean A. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Corsan I. 	<p>Construction of the tourist complex for 120 places for children. The settlement on the territory of the former health camp "Ciaica" contains the drawing up of project documentation for the reconstruction of the existing camp into a rest and health care camp for 120 children. The capital repair of the administrative block, the reconstruction of the roof, the change of the existing carpentry, the thermal insulation of the floor, the thermal insulation of the ceiling, the thermal insulation of the facades, the waterproofing of the plinth, the restoration of the sidewalk and the implementation of energy efficiency measures and the replanning for the location of the medical center. Beneficiary -Taraclia District Council or. Taraclia, str. Ștefan cel Mare nr. 59</p>
<p>Designed -2020 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Ursu M - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting – Seretinean A. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. <p>Quantity Surveyour – Corsan I.</p>	<p>Services for the development of project documentation for the construction of the food block for 480 students of the Tvardita theoretical high school from 6 Frunze str., Tvardita city, Taraclia district The design services included the repair and partial replanning of the high school building for the organization of flows to and from the canteen which was designed as a separate block with access from the high school, services that fell within the provisions of the insulation and energy efficiency standards; sanitary and fire prevention and the supply of technological equipment for the food industry. Beneficiary -Tvardita Theoretical High School</p>
<p>Designed -2019 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Chief Engineer – Ursu M - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting – Oleg P. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>Design services regarding the capital repair of 2 objects of military infrastructure, located in the municipality of Chisinau. Object no. 1 Building no. 21 with the function of an infectious disease hospital that includes a laboratory; section of admission and inpatient. The project provides for the change of the existing carpentry, the thermal insulation of the roof floor, the thermal insulation of the ground floor, the thermal insulation of the facades, the waterproofing of the plinth, the restoration of the pavement and the implementation of energy efficiency measures according to the norms and legislation in force and the provision of new medical equipment. Object no. 2: Design services regarding the "Capital repair of the Food Block in within the Military Academy" The project provides for the capital repair of the food block with the change of the existing carpentry, the thermal insulation of the floor,</p>

	<p>the thermal insulation of the ceiling, the thermal insulation of the facades, the waterproofing of the plinth, the restoration of the sidewalk and the implementation of energy efficiency measures according to the norms and legislation in force and the supply of new technological equipment for the food industry.</p> <p>Beneficiary -_Supply and Infrastructure Management Agency of the Ministry of Defence RM</p>
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Expert's contact information: iana.loghin@mail.ru ; (m) + 373 69467451.

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience, and I am available to undertake the assignment in case of an award. I understand that any misstatement or misrepresentation described herein may lead to my disqualification or dismissal by the Client, and/or sanctions.

LOGHIN IOANA

Name of Expert

Signature

Date

Ion Clima

Name of authorized

Signature

Date

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2024-P

Numărul 1191

Eliberat domnului (doamnei): **Loghin Ioana**

Pentru a activa în calitate de: **Proiectant**

Domeniul (ile):

9. Proiectarea instalațiilor de automatizare.

Exigențele esențiale:

A - rezistență și stabilitate;

B - siguranță în exploatare;

C - siguranță la foc;

D - igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;

E - izolație termică, hidrofugă și economie de energie;

F - protecție împotriva zgomotului.

G - utilizare sustenabilă a resurselor naturale.

Data eliberării: **29 mai 2024**

Valabil pînă la **29 mai 2029**

Veaceslav ȘIPITCA

Secretar de stat



REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

Seria **2025-P**

de atestare

Nr. **0142**

P-1253/2025

Eliberat domnului (doamnei): **LUPAȘCO ILIE**

Pentru a activa în calitate de: **Proiectant**

În domeniile:

Conform anexei

Cerințele fundamentale:

- 1 – Integritatea structurală a construcțiilor
- 2 – Protecția construcțiilor împotriva incendiilor;
- 3 – Protecția lucrătorilor și a utilizatorilor construcțiilor împotriva efectelor negative asupra condițiilor de igienă și a sănătății, determinate de construcții;
- 4 – Protecția lucrătorilor și utilizatorilor construcțiilor împotriva vătămărilor corporale, determinate de construcții;
- 5 – Rezistența la propagarea sunetului și proprietățile acustice ale construcțiilor;
- 6 – Eficiența energetică și performanța termică a construcțiilor;
- 7 – Prevenirea emisiilor periculoase în mediul ambiant, determinate de construcții;
- 8 – Utilizarea durabilă a resurselor naturale din care sunt realizate construcțiile.

Eliberat la **23.07.2025**

Valabil pînă la **22.07.2030**

Ministru/Secretar de stat:
Veaceslav Sipitca



Anexă la certificatul de atestare tehnică-profesională

nr. 0142 din 23 iulie 2025

Domeniile de atestare

34.4. Instalații aferente

34.4.2.1. instalații și rețele de alimentare cu gaze naturale cu presiunea sub 0,3 MPa

34.4.2.2. instalații și rețele de alimentare cu gaze naturale cu presiunea sub 1,2 MPa

34.4.2.3. instalații și rețele cu presiunea sub 1,6 MPa (gaze lichefiate) și sisteme de instalații de stocare și alimentare cu gaze petroliere lichefiate

34.4.2.4. instalații și rețele de transport al gazelor naturale (inclusiv al gazelor comprimate)

-----**SFÎRȘIT**-----

**FORM TECH-6
(CONTINUED)**

CURRICULUM VITAE (CV)

Position Title and No.	KE-9 Expert licensed architect in the field of General Plan.
Name of Expert:	Brailov Serghei
Date of Birth:	09/09/1946
Country of Citizenship/Residence	Moldova/Republic of Moldova

Education:

Nr.	Educational Institution	Dates attended	Degree/Diploma obtained
1.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	June -July-2024	CERTIFICATE Series P 2024-P № 1249
2.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md	August -September 2019	CERTIFICATE Series P 2019-P № 0399
3.	Qualification/improvement courses. Technical-professional attestation. Ministry of infrastructure and regional development - midr.gov.md Re-certification every 5 years	1990- 2019	CERTIFICATE Series P 1990-2019P
4.	Technical University of Moldova, faculty " Urban planning and architecture " specialization " Urban engineer "	1970-1975	Urban engineer. Graduation certificate license

Employment record relevant to the assignment:

Period	Employing organization and your title/position. Contact info for references	Country	Summary of activities performed relevant to the Assignment
01.08.2023-present	<i>ÎNTRERINDEREA DE STAT INSTITUTUL NAȚIONAL DE CERCETĂRI ȘI PROIECTĂRI IN DOMENIUL AMENAJĂRII TERITOR URBANPROIECT Reference check: mun. Chișinău, sec. Rîșcani, str. Tănase Constantin, 92, Inactive (March 12, 2024) Current name INSTITUȚIA PUBLICĂ OFICIUL AMENAJAREA TERITORIULUI, URBANISM, CONSTRUCȚII ȘI LOCUINȚE Reference check: str. Independenței, 6/1, Chișinău, MD2043</i>	Republic of Moldova	Coordinating engineer Main general plan specialist
2020-01.08.2023	<i>"IGC-Construct" SRL, director Condrea Iurie,</i>	Republic of Moldova	Coordinating engineer Main general plan specialist

	<i>tel.+37369035985 Reference check: bd. Moscova, 6 etaj. 4, Chişinău, MD-2068</i>		
1975 – 2020	S.A“CEPROSERVING” Reference check: <i>str. Mitropolit Gavriil Bănulescu-Bodoni, 45, ap.(of.) 202</i> Liquidated (June 2, 2022)	Republic of Moldova	Responsible for general plan design.Senior engineer general plan. Group leader general plan. Main general plan specialist

Language Skills (indicate only languages in which you can work):

Language	reading	writing	speaking
Romanian	C2	C2	C2
Russian	C2	C2	C2

Adequacy for the Assignment:

Detailed Tasks Assigned on Consultant’s Team of Experts:	Reference to Prior Work/Assignments that Best Illustrates Capability to Handle the Assigned Tasks
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Urban engineer General Plan - Brailov S. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina ; Bajura L. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Corsan I.; Lucasenco V. 	<p>The design works regarding the modernization of the military infrastructure and infrastructure facilities of the Negresti military unit, district. STRASENI.</p> <p>Implemented solutions - the reconstruction of objects with thermal insulation of the facades and the implementation of energy efficiency measures according to the norms and legislation in force.</p> <p>Beneficiary -_Supply and Infrastructure Management Agency of the Ministry of Defence RM</p>
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Urban engineer General Plan - Brailov S. - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivinschi S. - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>The repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room with interior design elements in the culture house of Cimişlia city, str. Ion Popuşoi, 2, Cimişlia</p> <p>The project provides for the repair of some rooms and the reconstruction of the performance hall, the vestibule and the dressing room and the capital repair of the engineering networks after the replanning of the rooms, the demolition of the ceiling made on the wooden structure and the restoration of the ceiling made of heat-insulating panels on the metal structure embedded with the metal truss of of the roof according to the technical expertise report no 23/T, thermal insulation of the facades, thermal insulation and waterproofing of the plinth walls, restoration of the pavement around the building ensuring the implementation of the energy performance requirements of the buildings.</p>

	<p>Beneficiary – Local public administration Cimislia city. MD-4101,or Cimișlia, bd. Ștefan cel Mare, 14</p>
<p>Period 2023 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Urban engineer General Plan - Brailov S - Chief Engineer – Munteanu N - HVAC – Tonitoi Irina. - Power Electrical Equipment Electric Lighting – Polivana S. - Water supply and sewerage – Slivinschi Sergiu - Fire alarm - Galusca E. - Quantity Surveyour – Lucasenco V. 	<p>Design services regarding the repair of the rooms of the building in str. C. Negraia, no. 2, h. Căinari for the location of SEAI Căinari The project provides for the capital repair of the rooms in str. C. Negraia, no. 2, h. Căinari for the location of SEAI Căinari. The capital repair of the engineering networks with the replanning of the rooms, the consolidation of door gaps, the construction of a metal staircase with the installation of a platform for the access of people with disabilities, the thermal insulation of the roof floor, the restoration of the thermal insulation of the facades following the interventions to consolidate the gaps, the waterproofing of the plinth, the restoration of the sidewalk around the building are foreseen. , ensuring the implementation of energy performance requirements for buildings. Beneficiary - PUBLIC SERVICES AGENCY Alexander Pushkin St 42, MD-2012, Chisinau</p>
<p>Period 2022 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Urban engineer General Plan - Brailov S - Chief Engineer – Munteanu N - HVAC – Arhip Tudor - Power Electrical Equipment Electric Lighting – Polivana S. - Water supply and sewerage – Slivco A. - Fire alarm - Galusca E. <p>Quantity Surveyour – Lucasenco V.</p>	<p>"Design services regarding the development of the execution project for capital repair works" Beneficiary -IMSP Cahul District Hospital, str. Ștefan cel Mare nr. 23 The project provides for the capital repair of the construction and engineering networks with the resistance of the rooms, the demolition of the recently executed roof on the wooden structure and the restoration of the original overlapping type roof with coverings made of materials in rolls, according to the technical expertise report no. 9766-10-22/T, the change of the existing wooden joinery, thermal insulation of the roof floor, thermal insulation of the basement floor, thermal insulation of the facades, waterproofing of the plinth, restoration of the pipe and the implementation of energy efficiency measures according to the norms and legislation in force and installation of the furniture and equipment necessary for the operation of the objective.</p>
<p>Designed -2021 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Urban engineer General Plan - Brailov S - Chief Engineer – Munteanu N - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting - Codreanu Constantin. - Water supply and sewerage – Slivco A. 	<p>Project documentation development services,,Repair works at IMSP CS Telenesti The design services regarding the implementation of the solutions provided by the energy audit for the district polyclinic IMSP CS Telenesti. The project includes the thermal insulation of the facades with basalt mineral wool, the reconstruction of the roof, the modernization of the internal heating and ventilation system, the installation of a PV-photovoltaic system, the interior repair and replanning of the center's rooms and the provision of new medical</p>

<ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>equipment. The project is developed based on the energy audit report and foresees the energy efficiency works of the medical institution.</p> <p>Beneficiary - Telenesti District Council MD-5801, Telenesti, str.31 august nr.9.</p>
<p>Designed -2020-2021 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Urban engineer General Plan - Brailov S - Chief Engineer – Ursu M - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting – Seretinean A. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Corsan I. 	<p>Construction of the tourist complex for 120 places for children. The settlement on the territory of the former health camp "Ciaica" contains the drawing up of project documentation for the reconstruction of the existing camp into a rest and health care camp for 120 children. The capital repair of the administrative block, the reconstruction of the roof, the change of the existing carpentry, the thermal insulation of the floor, the thermal insulation of the ceiling, the thermal insulation of the facades, the waterproofing of the plinth, the restoration of the sidewalk and the implementation of energy efficiency measures and the replanning for the location of the medical center.</p> <p>Beneficiary -Taraclia District Council or. Taraclia, str. Ștefan cel Mare nr. 59</p>
<p>Designed -2020 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Urban engineer General Plan - Brailov S - Chief Engineer – Ursu M - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting – Seretinean A. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. <p>Quantity Surveyour – Corsan I.</p>	<p>Services for the development of project documentation for the construction of the food block for 480 students of the Tvardita theoretical high school from 6 Frunze str., Tvardita city, Taraclia district</p> <p>The design services included the repair and partial replanning of the high school building for the organization of flows to and from the canteen which was designed as a separate block with access from the high school, services that fell within the provisions of the insulation and energy efficiency standards; sanitary and fire prevention and the supply of technological equipment for the food industry.</p> <p>Beneficiary -Tvardita Theoretical High School</p>
<p>Designed -2019 Consultant: "GenesisArch Group" SRL Team lider – Clima V. Team of Experts:</p> <ul style="list-style-type: none"> - Chief Architect – Clima V. - Urban engineer General Plan - Brailov S - Chief Engineer – Ursu M - HVAC – Arhip Tudor. - Power Electrical Equipment Electric Lighting – Oleg P. <p>Water supply and sewerage – Slivinschi S.</p> <ul style="list-style-type: none"> - Fire alarm - Galusca E. - HVAC automatization - Loghin I. - Quantity Surveyour – Lucasenco V. 	<p>Design services regarding the capital repair of 2 objects of military infrastructure, located in the municipality of Chisinau. Object no. 1 Building no. 21 with the function of an infectious disease hospital that includes a laboratory; section of admission and inpatient. The project provides for the change of the existing carpentry, the thermal insulation of the roof floor, the thermal insulation of the ground floor, the thermal insulation of the facades, the waterproofing of the plinth, the restoration of the pavement and the implementation of energy efficiency measures according to the norms and legislation in force and the provision of new medical equipment. Object no. 2: Design services regarding the "Capital repair of the Food Block in within the Military Academy"</p> <p>The project provides for the capital repair of the food block with the change of the existing</p>

	<p>carpentry, the thermal insulation of the floor, the thermal insulation of the ceiling, the thermal insulation of the facades, the waterproofing of the plinth, the restoration of the sidewalk and the implementation of energy efficiency measures according to the norms and legislation in force and the supply of new technological equipment for the food industry.</p> <p>Beneficiary - Supply and Infrastructure Management Agency of the Ministry of Defence RM</p>
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Expert's contact information: s.brailov@mail.ru ; (m) + 373 79636869

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience, and I am available to undertake the assignment in case of an award. I understand that any misstatement or misrepresentation described herein may lead to my disqualification or dismissal by the Client, and/or sanctions.

Brailov Serghei

Name of Expert	Signature	Date

Ion Clima

Name of authorized	Signature	Date

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2024-P

Nr. 1249

P-0133/2024

Eliberat domnului (doamnei): **BRAILOV SERGHEI**

Pentru a activa în calitate de:

Proiectant

Domeniile:

Conform anexei

Exigențele esențiale:

A – rezistența și stabilitate;

B – siguranță în exploatare;

C – siguranța la foc;

D – igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;

E – izolație tehnică, hidrofușă și economie de energie;

F – protecție împotriva zgomotului;

G – utilizare sustenabilă a resurselor naturale.

Eliberat la **16.08.2024**

Valabil pînă la **14.08.2029**

Ministru/Secretar de stat:
Veaceslav Sipitca

Digitally signed by Șipitca Veaceslav
Date: 2024.08.16 16:49:21 EEST
Reason: MoldSign Signature
Location: Moldova

MOLDOVA EUROPEANĂ



Secretarul comisiei:

Valerian Tovarnițchi
Membrii comisiei: Tudor Axenti, Sergiu Bejan, Svetlana Barbărasă, Eugeniu Bazic, Alexei Boșneaga, Anatolie Brusnic, Gheorghe Bulat, Trofim Cojocaru, Vasile Eremciuc, Ala Lîcov, Ion Moraru, Ion Postolachi, Elena Rotari, Alexandr Șevcenco, Anatolie Taranenco, Anatol Viniciuc, Anatolie Zolotcov

ORDINEA DE ZI:

Examinarea cererii domnului (doamnei) **Brailov Serghei** cu privire la atestarea tehnico-profesională în calitate de proiectant.

În urma examinării s-a **HOTĂRÂT:**

Se atestă (nu se atestă) în calitate de proiectant în următoarele domenii:

3. Arhitectură:

b) construcțiilor industriale și agrozootehnice
(planuri generale);

Președintele comisiei

Veaceslav Șipitca

~~Vicepreședintele comisiei~~

Nicolae Lupușor

Secretarul comisiei

Valerian Tovarnițchi

Tudor Axenti

Sergiu Bejan

Svetlana Barbărasă

Eugeniu Bazic

Alexei Boșneaga

Anatolie Brusnic

Gheorghe Bulat

Trofim Cojocaru

Vasile Eremciuc

Ala Lîcov

Ion Moraru

Ion Postolachi

Elena Rotari

Alexandr Șevcenco

Anatolie Taranenco

Anatol Viniciuc

Anatolie Zolotcov

I.P. «OFICIUL AMENAJAREA TERITORIULUI,
URBANISM, CONSTRUCȚII ȘI LOCUINȚE»
CONFORM
CU ORIGINALUL

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2024-P

Numărul 1130

Eliberat domnului (doamnei): **Gîra Vitalie**

Pentru a activa în calitate de: **Proiectant**

Domeniul (ile):

11. Protecția contra incendiilor, intruziunilor și coroziunilor:

a) măsuri de protecție contra incendiilor, deflagrațiilor și intruziunilor din exterior;

Exigențele esențiale:

A - rezistență și stabilitate;

B - siguranță în exploatare;

C - siguranță la foc;

D - igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;

E - izolație termică, hidrofugă și economie de energie;

F - protecție împotriva zgomotului.

G - utilizare sustenabilă a resurselor naturale.

Data eliberării: **28 februarie 2024**

Valabil pînă la **28 februarie 2029**



Veaceslav ȘIPITCA

Secretar de stat

REPUBLICA



MOLDOVA

MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE

CERTIFICAT

de atestare tehnico-profesională

Seria 2024-ET

Nr. 105

P-0488/2024

Eliberat domnului (doamnei): **SĂRBU TEODOR**

Pentru a activa în calitate de:
Expert tehnic

Domeniile:

Conform anexei

Exigențele esențiale:

- A – rezistența și stabilitate;
- B – siguranță în exploatare;
- C – siguranța la foc;
- D – igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;
- E – izolație tehnică, hidrofugă și economie de energie;
- F – protecție împotriva zgomotului;
- G – utilizare sustenabilă a resurselor naturale.

Eliberat la **24.12.2024**

Digitally signed by Siptica Veaceslav
Date: 2024.12.24 16:48:39 EET
Reason: Moldova Signature
Location: Moldova

Valabil până la **18.12.2029**

MOLDOVA EUROPEANA



Ministru/Secretar de stat:
Veaceslav Siptica



Anexă la certificatul de atestare tehnică-profesională

nr. 105 din 24 decembrie 2024

Domeniile de atestare

4. Rezistența construcțiilor

- a) construcții civile;
- b) construcții industriale și agrozootehnice;
- d) consolidarea construcțiilor;
- e) conservarea/consolidarea/restaurarea structurilor istorice;

SFÎRȘIT