



Curriculum vitae Europass

Personal Information

Surname / First name **Târsac Grigore**
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Nationality Romanian
Date of birth 07.10.1967
Gender Male

Name and address of employer **SNTGN TRANSGAZ SA Mediaş**
Type of business or sector NATURAL GAS TRANSMISSION THROUGH PIPELINES

Workplace TRANSGAZ headquarters, Mediaş

Operational field Engineer – Oil and gas industry

Period **July 2023-Present**
Position held **Development Division Director with delegated powers, coordinator of the activities within the Development Division**

Main activities and responsibilities

- Coordinates the preparation of the annual upgrading and investment development programme for the following year and ensures its implementation.
- Coordinates the preparation of the documents required to start the procurement procedure for the objectives included in the investment programme, in accordance with the working procedures and within the set deadlines
- Coordinates the execution of the works, in order to ensure that the works carried out comply with the deadlines and requirements laid down in the contracts.
- Coordinates the standardisation of the types of documents used within the department and the electronic archiving of documents in accordance with the applicable rules and procedures
- Establishes the duties and responsibilities of the Development Division staff, by organisational structure/entity and hierarchical level, in accordance with the approved organisation chart.
- Participates in the preparation of technical and economic studies and forecasts and establishes the strategy and structure of development programmes.
- Participates in the preparation of annual programmes and medium and long-term strategies for the development and upgrading of the natural gas transmission system, research and design, in line with the needs and demands

of the national economy and beneficiaries.

- Initiates, coordinates and participates in the preparation of studies, programmes and works specific to the fields of activity it coordinates.
- Coordinates the drafting and substantiation of the company's annual modernisation, development and investment programme.
- Monitors and ensures the efficient use of funds allocated from the company's budget for the investment programme.
- Collaborates in establishing the strategy and priorities for achieving investment objectives.
- Ensures the planning and follow-up of the execution of investment works, as well as works for third parties concerning access to the NTS;
- It is responsible for planning and executing the works for the extension of the NTS and for monitoring the execution of the works contracts for these objectives, in accordance with the technical documentation and the construction permit.
- Ensures the planning and execution of the investment works and monitors and checks the progress of the maintenance works on the NTS objectives.
- It monitors and checks the execution of works contracts for the implementation of investment objectives, in accordance with the approved technical and economic documents, construction permits and work schedules, within the limits of the powers conferred on it
- Checks how any non-conformity reports and discrepancies arising during the execution of the works are dealt with.
- Ensures the communication to those entitled of the decisions taken by the beneficiary in order to achieve the objectives of access to the NTS, in accordance with the contractual clauses and the laws and regulations in force.
- Ensures participation on behalf of the beneficiary in the "handover - reception of the site" of the objectives in progress under the implementation contracts.
- Ensures the on-site supervision of the works of access to the NTS, extension to the NTS, as well as investment works.
- Checks the conformity of works reports, i.e. whether they comply with the contractual conditions, and ensures that they are submitted to the Economic Division.
- Participates in the acceptance of the objectives included in the Modernisation and Investment Development Programme, monitors and verifies that all the documents required by the legislation in force are submitted/presented on completion of the works.
- Ensures the drafting of documents relating to the acceptance of objectives for access to the NTS, extensions to the NTS or investments.
- Participates in the implementation and commissioning, within the scheduled deadlines, of the completed objectives and investments, in compliance with the legal provisions in force
- Participates in the development of a general system for the approval, tracking and monitoring of total investments at TRANSGAZ S.A. level.
- Participates in establishing the volume and schedule of independent fixed assets for regional operating centers and monitors their timely completion.
- Ensures participation in auction committees for the analysis of technical offers and the award of public procurement contracts for investment objectives.
- Ensures that the minimum investment programme is carried out, in accordance with the Concession Agreement.
- Ensures the submission of the annual Modernisation, Development and Investment Programme for approval to the National Agency for Renewable Energy.
- Collaborates with A.N.R.E. and makes proposals for the modification of the N.T.S. Access Regulation and specific legislation.

	<ul style="list-style-type: none"> • Submits for approval to the Board of Administration the Modernisation and Development Investment Programme and regularly informs on the status of its implementation.
<p>Period</p> <p>Position held</p>	<p>March 2022 – July 2023</p> <p>Deputy Director-General with delegated powers, <i>coordinator of the activities of the Operations-Maintenance Department, Energy Management, Automation and SCADA Department, Gas Compression Department</i></p>
<p>Main activities and responsibilities</p>	<ul style="list-style-type: none"> • Coordination of the maintenance, rehabilitation and systematization activities of the National Natural Gas Transmission System and ensuring the permanent maintenance of the operational condition of all pipelines, pipeline components and technological installations that make up the NTS • Coordination of the development and modernisation of the NTS through the implementation of the smart grid concept (Automation and SCADA) • Coordination of the operation, maintenance and rehabilitation activities of the Compressor Stations in service within the National Natural Gas Transmission System and ensuring the implementation of an integrity and safety management system for the compressor stations belonging to the NTS • Coordination of the work of substantiating, drafting and updating the Annual Repair, Rehabilitation and Maintenance Services Programme (ARMSP) and follow-up and monitoring of the works and services included in the programme within the deadlines set. • Ensures integrated management of strategic projects underway within the company, within the approved timelines, within the allocated budget and to the quality requirements set in line with the company's strategy. • Coordinates, guides and monitors specific activities within the organisational structures reporting to him and signs current correspondence documents specific to the areas of activity. • Coordinates and monitors the fulfilment of the tasks assigned to TRANSGAZ S.A. in its own programme concerning the correlation of transmission capacity with scheduled/requested/nominated consumption levels. • Ensures the implementation of an integrity and operational safety management system for the compression stations belonging to SNT. • Participates in the preparation of annual programmes and medium and long-term strategies for the development and modernisation of the natural gas transmission system. • Participates in the elaboration of cooperation, technical and economic agreements with internal and external partners, according to the company's strategy. • Participates in the establishment of the company's development directions, the elaboration of their implementation programs and the short, medium and long term action schedule. • Establishes the strategy and priorities for the realisation of major investments, promoting the works according to need and efficiency. • Coordinates the maintenance, rehabilitation and systematization activities of the National Natural Gas Transmission System at the company level, ensuring the maintenance of the operational condition of the pipelines, pipeline

components and technological installations that make up the National Transmission System.

- Ensures the maintenance of the operational status of the pipelines, pipeline components and technological installations that make up the National Transmission System.
- Ensures the implementation of an integrity and operational safety management system for the pipelines belonging to the NTS.
- Coordinates the work of drafting technical rules and/or regulations necessary for the safe operation of the National Transmission System.
- Monitors the preparation of design themes for maintenance, rehabilitation, modernisation and investment works of the objectives of the NTS.
- Monitors the preparation of the follow-up plan for the maintenance programme and the performance of the works and services included in the programme.
- Coordinates maintenance, modernisation and new investment activities for the facilities related/components of the National Natural Gas Transmission System with the aim of maintaining and improving the operation of the system and its safe functioning.
- Ensures the implementation, maintenance and improvement of the Energy Management System within the company.
- Coordinates the operation of the SCADA system in accordance with the Company's strategy, priorities and objectives.
- Analyses proposals for the strategic development of the company, in accordance with the strategic guidelines laid down by the relevant ministry in the field of energy, and is responsible for finding measures to improve it.
- Participates in the preparation of the company's annual and future development programme.
- Monitors the efficient use of funds allocated from the company's budget for the investment programme.
- Establishes the powers of approval and endorsement for priority investment works included in the development strategy of TRANSGAZ S.A.
- Ensures the integrated management of NTS infrastructure development projects in accordance with the company's Development Plan.
- As Chairman of the Technical and Economic Council of SNTGN "TRANSGAZ" S.A., performs the duties and tasks incumbent on him, as decided by the Director General.
- Cooperates and promotes the interests of TRANSGAZ S.A. in the relations he has with international bodies and organisations.
- Participates in the implementation of works concerning the strategy and restructuring of SNTGN "TRANSGAZ" S.A.
- Monitors compliance with the legal provisions and internal regulations of the company in the activities he coordinates.
- Participates in the preparation of studies, programmes and works specific to the field of activity he coordinates.
- Participates in the preparation of summary work requested by the Director General, the supervisory public authority, the relevant ministries or the government.
- Submits regular reports on the progress of the main specific technical and

economic indicators.

- Issues points of view at the request of TRANSGAZ S.A. management.
- Provides expert advice in the areas of activity he coordinates.
- Initiates measures to protect workers and prevent occupational diseases in the sectors of activity he coordinates.
- Participates in research into the causes of accidents at work in the sectors of activity he coordinates.
- May only drive the company's motor vehicles for work purposes according to the relevant documents and for which he holds a valid driver's licence for the category to which they belong, in compliance with the provisions of the Regulation on the operation and use of motor vehicles within SNTGN "TRANSGAZ" S.A., in force.
- Prepares annually the assessment sheet (evaluation) of the activity of the management staff directly subordinated to it, according to the methodology of TRANSGAZ S.A.
- Carries out with the management staff under direct subordination the periodic training in the field of health and safety at work and emergency situations, in accordance with the legal provisions and internal regulations of TRANSGAZ S.A.
- Collaborates in the updating of job descriptions for the management positions directly subordinated to him and ensures the preparation/updating of job descriptions for the positions subordinated to him/her.
- Performs other duties as laid down in decisions issued by the company's management and communicated.
- He is obliged to apply and comply with the provisions of Law no. 319/2006 on health and safety at work, the methodological norms for the application of this law, with subsequent amendments and additions, government ordinances and decisions on minimum health and safety at work requirements, SNTGN "TRANSGAZ" S.A.'s own instructions, the instructions characteristic of the post, and all other regulations processed within the framework of specific periodic training.
- He must be familiar with, comply with and carry out the provisions of the documents of the Integrated Quality, Environment, Health and Safety at Work System, as well as the Internal Management Control System, applicable to the field of activity.
- In the field of Occupational Safety and Health, he shall carry out his work in accordance with his training and instruction and in accordance with the instructions given to him by his employer and his immediate superiors, so that he does not expose himself and other persons who may be affected by his actions or omissions during the work process to the risk of injury or occupational disease.
- In the field of Emergency Situations, he carries out his work in accordance with his training and instruction and with the instructions received from his employer and direct superiors to comply with the rules and measures for fire protection, made known, in whatever form, by the manager or the head of the institution, as appropriate.
- In the field of environmental protection, carries out his work in accordance with his training and instruction and with the instructions received from his employer and direct superiors.

In the area of Quality, he carries out his work in accordance with his training and

	instruction from his employer and direct superiors and with the Director General's Policy Statement on SMI-CMSSM;
Date	January 2015 – March 2022
Position held	Deputy Director – General , <i>coordinator of activities within the Exploitation and Maintenance Division, Project Analysis, Verification and Approval Division, Black Sea PMU, Development Division</i>
Main activities and responsibilities	<ul style="list-style-type: none"> • Occupational safety and health management, SNTGN TRANSGAZ SA internal OSH instructions that are specific to the positions within the company, as well as all other normative acts processed in specific periodic training; • Ensuring management of the quality, environment, health and occupational safety integrated management system, applicable in the coordinated fields of activity; • Ensuring the achievement of the strategic objectives established in the company's management plan • Ensuring the implementation of the corporate governance principles: accountability for the accuracy of financial information, communication and total transparency of financial results, transparency of the internal and external audit process; • Managing the annual budget of the subordinated functional entities amounting to approximately 1 billion lei; • Coordination, guiding and monitoring the specific activities within the subordinate organizational structures/entities; • Coordination at the company level of the activities of maintenance, rehabilitation and systematization of the National Gas Transmission System, ensuring the maintaining of the operation of the gas transmission pipeline network, the components of the transmission pipelines and the technological installations of the National Transmission System; • Coordination of the activities of development, modernization and new investment for the National Gas Transmission System installations/components to maintain and improve the operation of the system and its functioning in safety conditions; • Coordination of the Strategic Development Committee of the company • Coordination of the project advising work, as chair of the company's technical-Economic committee; • Substituting the Director - General of TRANSGAZ SA Mediaş in his absence, according to the delegation of powers from the Director - General of Transgaz; • Reporting to and informing the Board of Administration of the work carried out in the subordinated functional entities; • Reporting to and informing the Director - General of the work carried out in the subordinated functional entities; • Participation in the implementation of synthesis works requested by the Director - General, the line ministry or the government; • Representing the company and attending internal and international meetings, based on the granted mandate; • Endorsing documents/notifications/requests/reports/correspondence and other issued by the subordinated entities; • Representing the company, based on the competences and powers granted by the Director - General of TRANSGAZ S.A., in its relation with the central and local bodies, economic agents from the country and abroad; • Accountable to the Director - General and the Board of Administration for carrying out the tasks arising from the powers granted; • Accountable, according to the provisions of the law, for taking all measures of

complying with the rules regarding the normal conduct of business within the coordinated organizational structures, for ensuring order and discipline and for preventing and resolving any situations that could endanger the health and life of employees;

- Responsible for fulfilling its responsibilities on the implementation and development of the quality, environment, health and occupational safety integrated management system, as well as for the Internal Management Control System;
- Responsible in accordance with the legal provisions, for taking all measures to strictly comply with the general documents of SNTGN TRANSGAZ S.A.;

Period **May 2014 – January 2015**

Position held **Director of Project Analysis, Verification and Approval Unit**

Main activities and responsibilities

- Coordination, management, optimization and monitoring the Project Analysis, Verification and Approval Unit (DAVAP) work;
- Coordination of the verification of projects/works subject to CTE approval;
- Coordination of the work of committees, collectives, working groups, projects, other than those in DAVAP, led based on a decision or a mandate
- Endorsing CTE approvals;
- Providing technical expertise in the projects developed by SNTGN TRANSGAZ SA Medias;
- Participation in tendering committees for analysing the technical offers and awarding public contracts for investment objectives;
- Participation in the establishment of the company's development directions, the preparation of their implementation plans and the actions timetable for the short, medium and long-term ;
- Participation in the development of cooperation agreements, technical and economic conventions with internal and external partners, according to the company's strategy;
- Representing SNTGN TRANSGAZ SA, based on the mandate granted by the Director - General of TRANSGAZ SA, in the relationship with central and local bodies, economical agents and European Union bodies;
- Personnel and operational safety verification of the visited facilities of SNTGN TRANSGAZ and informing through reports the management of the company and the management of the units about the situation at the time of visit;
- Issuing proposals for increasing the productivity, efficiency and safety of the activities of SNTGN TRANSGAZ SA and submission of such proposals to the company and unit management;
- Ensuring compliance with the law and internal regulations regarding the recording, handling, retention, destruction and transportation of classified documents.

Employer's name and address

OMV Petrom

Type of business or sector

Gas metering stations maintenance. Metrologization of gas metering stations

Work place
Occupational field

**OMV Petrom headquarters, Gas and Energy Division, Gas, Metering and Gas Quality Department
Engineer – Oil and Gas Industry**

Work Experience

<p>Period</p> <p>Position held</p>	<p>August 2009 – May 2014</p> <p>Head of Maintenance & Metrology Office</p>
<p>Main activities and responsibilities</p>	<ul style="list-style-type: none"> • Preparation of the annual preventive maintenance plan; • Approval of maintenance activities; • Ensuring the metrologization of the natural gas metering systems; • Endorsing OMV Petrom projects including fiscal gas metering stations; • Endorsing OMV Petrom projects as TA2 technical authority; • Providing technical support for the duration of the procurement procedures for the projects; • Providing the interface with OMV Petrom departments; • Providing technical support to clients (Transgaz, end-users and others); • Takes part in the clarification of the legal status of the land where measuring stations are located; • Responsible with the registration of the objectives as working points.
<p>Period</p> <p>Position held</p>	<p>September 2005 – June 2009</p> <p>Head of Process Engineering Office and Chief engineer within the fiscal gas metering stations modernization project - Gas Metering Stations</p>
<p>Work Experience</p>	
<p>Main activities and responsibilities</p>	<ul style="list-style-type: none"> • Providing support to the Project Department and project teams by: <ul style="list-style-type: none"> ✓ Ensuring compliance with the Romanian laws and regulations, European and company standards in all projects; ✓ Participation in project technical reviews, assessments and audits, technical studies, reports. • Recommending changes (if necessary) that are in alignment with appropriate codes and standards; • Providing engineering knowledge and expertise during all project phases from pre-feasibility to commissioning and start-up; • Approving process engineering documents on behalf of Petrom; • Analysing existing facilities in Petrom E&P and proposing process improvements, de-bottlenecking, upgrades to increase efficiency/productivity of plants/equipment and decrease operations costs; • Developing surface process engineering strategies and specifications for in Petrom E&P • Identification and preparation of design briefs for tender documents, participation in bid reviews; • Basic knowledge of project management • Providing cost and schedule information for budget development and project management; • Review and revision of standards, philosophies and specification in the field of expertise • Approving key company specifications, standards and philosophies; • Considering and approving/rejecting, as appropriate, any request made to deviate from the approved minimum standards; • Leading the extreme specialized teams involved in specific projects, requesting allocation of resources for additional expertise if needed; • Contributing to engineering studies and developing process design specifications for new or revamped process facilities; • Keeping close contact to customer's interface (Transgaz, Distrigaz etc.) and ensuring

	<p>that customer's requirements are addressed adequately;</p> <ul style="list-style-type: none"> • Supporting interdisciplinary project teams in specific tasks to ensure internal standards are met including ensuring QA/QC. • Completion of the Gas Metering Project within which 38 T1 and T2 stations were commissioned; • Obtaining NAMR's approval for the Domestic Gas Consumption study of Petrom E&P; • Preparation of Petrom standard and philosophies, e.g. Minimum Technical Requirements for Gas Metering Stations for Petrom E&P • FEED Compressors Programme, Ticleni, Craiova and Timisoara • Design brief for replacement of C3+ recovery plant Abramut-Marghita and Modernization of Compressor Station 54 and Boldesti Degazolination Plant • Performance of audits of E&P Petrom facilities • HYSYS simulation for gas pipeline system
Period	November 2001 -September 2005
Position held	Engineer
Employer's name and address Type of business or sector	S.C. PETROM S.A. BUCUREȘTI Monitoring and Optimization of Gas, Gasoline and Ethane Production
Workplace Organisational field.	Bucharest, Gas, Gasoline and Ethane Production Office Engineer – Oil and Gas Industry
Main activities and responsibilities	<ul style="list-style-type: none"> • Daily monitoring of cumulated gas, gasoline, ethane and condensate production; • Centralization, circulation of gas, gasoline, ethane and condensate within Petrom; • Monitoring working parameters of the plants of the production system and gas conditioning; • Establishing improvement programmes for production system plants working parameters; • Monitoring gas wells capital repair activities; • Preparation of opinions for approval of the following projects: <ul style="list-style-type: none"> - equipment for gas wells and separation installations; - modernization or construction of gas compressor stations; - construction or repair of gas transmission pipelines; - modernization or construction of gas drying stations; - modernization or construction of the new fiscal gas metering systems. • Participation in the construction of 17 dehydration plants in Petrom • Verifying gas pipeline system and fiscal gas metering points and proposing their modernization; • Verifying compressor stations, gas conditioning plants and issuing proposals for their modernization.
Period	March 2001 – November 2001
Position held	Head of Degasolination
Workplace	Boldești oil field, Degasolination
Occupational field	Engineer – Oil and Gas Industry

Work Experience

- Main activities and responsibilities
- Responsible with gas –gasoline on the Boldesti field;
 - Ensuring the working parameters for the gas degasolination plant, compressor station, gas pipeline system;
 - Takes decisions for the improvement of the working parameters for the gas degasolination plant, compressor station, gas transmission pipeline system;
 - Monitoring the daily gas and gasoline production;
 - Taking measures for improvement of gas and gasoline production;
 - Ensuring gas delivery to SNTGN Transgaz SA and the end clients;
 - **Ensuring the operation of the Tomsani and Ciorani, Distribution regulating metering station of Prahova county;**
 - Preparation of daily programme for the subordinated operators;
 - Ensuring continuous compliance with the HSEQ standards during the daily activities;
 - Optimization of the gas transmission pipeline system in Boldesti field;
 - Start-up of gas distribution network in Tomsani, Prahova County;
 - Optimization of compressing and degazolination processes in the Boldesti field;
 - Technical and logistic support for the operators' team.

Period **November 1998-March 2001**

Position held **Deputy head Degasolination**

Workplace **Boldești oil field, Degasolination**

Occupational field **Engineer – Oil and Gas Industry**

Work Experience

- Main activities and responsibilities
- Responsible with the gas and gasoline production in the Boldesti field;
 - **Ensuring the working parameters for degasolination,, compressor station, gas pipeline system;**
 - **Makes decisions to improve the working parameters of the degasolination, compressor stations and gas pipeline system**
 - Monitoring the daily gas and gasoline production;
 - ✓ Taking measures for improvement of gas and gasoline production;
 - ✓ Ensuring gas delivery to SNTGN Transgaz SA and the end clients;
 - **Ensures the operation of the Tomsani and Ciorani Distribution regulating metering station of the Prahova county;**
 - Preparation of daily programme for the subordinated operators;
 - ✓ Ensuring continuous compliance with the HSEQ standards during the daily activities;
 - Optimization of the gas transmission pipeline system in Boldesti field;
 - **Start-up of gas distribution network in Tomsani and Ciorani, Prahova County;**
 - Optimization of compressing and degazolination processes in the Boldesti field;
 - Technical and logistic support for the operators' team.

Period **March 1997 –November 1998**

Position held **Specialist engineer on shifts**

Work Experience

- Main activities and responsibilities
- Responsible with the oil production and intervention/repair activity;
 - Responsible with the crude oil treatment process for delivery to CONPET;
 - Responsible with the gas-lift process at crude oil wells;
 - Preparation of the daily production report;
 - Ensuring continuous compliance with the HSEQ standards during the daily activities;
 - Optimization of the crude oil production process and repair activities.

Period **October 1991 -March 1997**

Position held **High-pressure gas wells operation team leader**

Workplace **Boldești oil field, the Sinaia Bărăitaru Section**

Occupational field **Engineer – Oil and Gas Industry**

Work Experience

- Main activities and responsibilities
- Responsible with gas production;
 - Responsible with the daily production and activity report;
 - Responsible with the gas well calibration and gas well calibration schedule;
 - Responsible with the preparation of the monthly schedule for the control/replacement of fixed choke of gas well Christmas tree;
 - Ensuring continuous compliance with the HSEQ standards during the daily activities;
 - Technical and logistic support for the operators' team;
 - optimization of the gas production activity;
 - Optimization of the well repair activity;
 - Optimization of salt water injection programme.

Period **August 1991 -September 1991**

Position held **Water rig driller**

Employer's name and address **SC HIDROFOREX Ploiești**

Type of business or sector **Water rigs**

Workplace **Rig location**

Occupational field **Drilling engineer**

Work Experience

- Main activities and responsibilities
- Water well drilling and commissioning;
 - Handling drilling equipment (pipes, drill bits, pumps and others);
 - Maintenance of drilling fluid pumps, air compressors;
 - Participation in the drilling of seven water wells.

EDUCATION AND TRAINING

Date and place
Main specialty/theme

September 1986 – June 1991
Student

Name of institution
Main specialty/theme

Petroleum - Gas University of Ploiești
The Faculty of Well Drilling and Exploitation of Oil and Gas Fields

Date and place
Name of institution
Main specialty/theme

October 2007 – February 2009
MS student
Petroleum - Gas University of Ploiești
MS - Petroleum Industry Management

Certifications and Courses

Date and location of the course

Bucharest, ANRGN, 1999
• ANRGN Authorization I T and ID in the natural gas field

Certificate name

IQ Management System, February 2006
Internal Auditor - OHSAS 18001 Standard Series

Date and location of the course

Institute for Research and Technology (ICPT) Campina - 1992
Measurement and evaluation of gas quantities

OTMAS ASRO, Sovata - 2005

New Approach Directives - The result of European integration on measurement and safety in production, transfer and distribution of the Natural Gas

ESRI Romania, January 2006

ArcGIS, Sovata - 2006

OTMAS, 2006

Measurement and safety regulations in natural gas industry

ABB, Ploiesti - June 2007

Hazard Study Leaders Course

OTMAS, Tusnad - 2007

Gas measurement in energy units

John M Campbell, London, U.K. - June 2007

G-4 Gas Conditioning and Processing

OTMAS, Mangalia - May 2008

Systems and methods for gas measuring in EU

ASPEN, Ploiesti - 2008

HYSYS Process Modeling, Aspen EHY101

VIENNA, 2009

Doha, Qatar - 2012

PS-4 Process Safety Engineering

London, 2013

PPM Petroleum Project Management

Personal Skills and Competences

Mother tongue

Romanian

Foreign languages

European level (*)

Language

Understanding				Speaking				Writing	
Listening		Reading		Spoken Interaction		Spoken Production		Writing	
EN	Very good	EN	Very good	EN	Good	EN	Good	EN	Good

(*) Common European Framework of Reference for Languages

ORGANIZATIONAL EXPERIENCE COMPETENCES

- Deputy Director – General
- Division Director
- Director of Project Analysis, Verification and Approval Unit
- Head of Maintenance and Metrology of Gas Metering Stations Unit
- Technical leader of Gas Metering Stations modernization project
- Head of Process Engineering Division
- Exploitation of crude oil and natural gas deposits
- Fiscal gas metering
- Gas conditioning and gas parameters compliance with the legal requirements for National Transmission System delivery
- Commissioning and operation of gas distribution systems
- ANRE authorized – stage ID and IT
- Teamwork
- Dedication to achieving goals
- Correctness and discretion
- Performance and efficiency oriented
- Oriented towards organization and optimization of work processes
- Professionalism and self-improvement
- Trust in success
- Responsibility and consistency
- Loyalty

PUBLISHED WORKS

Co-author – ‘Influence of gas humidity on the metering systems’
 Bogdan Buzatoiu, Corina Buzatoiu – **ICPT Campina**
 Dumitru Burtan, Grigore Tarsac – **SNP PETROM SA**