Waste Prevention and Reduction Programme 2024 - 2025

Societatea Naţională de Gaze Naturale "ROMGAZ" SA

T: 004-0374 – 401020
F: 004-0269-846901
E: secretariat@romgaz.ro

551130, Mediaş
Piaţa C.I. Motaş, nr.4
Jud. Sibiu – România

Capital social: 3.854.224.000 lei
CIF: RO 14056826
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1. INTRODUCTION

This Waste Prevention and Reduction Programme addresses the measures and actions to prevent, reduce and minimise the quantities of waste generated by the activity carried out by S.N.G.N. Romgaz S.A. („Romgaz"), in accordance with the requirements of GEO no. 92/2021 on treatment of waste as well as with a preferential hierarchy of waste management.

The measures and actions are identified through waste minimisation assessments and internal waste audit references. The waste management hierarchy refers to reduction at source, recycling, recovery, treatment and disposal by incineration or landfilling.

The programme for the prevention and reduction of waste generated by the activity carried out by Romgaz provides information on the detailed waste inventory and a waste minimisation plan, being in line with the Policy Statement on quality, environment, health, occupational safety and energy assumed by Romgaz. It also describes the processes of selective collection, transport, treatment, recovery, storage and disposal of waste, including the monitoring of these operations.

The responsibility for waste management activities lies with their generators, according to the "polluter pays" principle, or, as the case may be, with producers, according to the "producer responsibility" principle. In all the cases, there are used the services of external contractors specialised in waste management holding environmental permits.

The component activities of waste management are carried out in compliance with environmental protection rules, which reflect the requirements imposed by national and European legislation.

Waste minimisation/hazard reduction is carried out by:

- Preventing and/or reducing waste generation at source;
- Improving the quality of waste (reducing hazarousness, harmfulness etc.);
- Ecouraging reuses, recycling and recovery;
- Selective collection of waste;
- Reusing packaging waste, thus extending their lifetime.

2. PURPOSE

The Waste Prevention and Reduction Programme aims to identify specific objectives, targets with performance indicators, as well as the measures and actions that Romgaz must pursue in the field of waste management, in order to achieve Romania's strategic objectives.

There is also established the framework for sustainable waste management, which ensures the achievement of specific objectives and targets with the company's performance indicators.

Priority objectives in the field of waste management take into account the general principles underlying these activities:

Preventing and/or reducing waste production and its hazardousness by:

- Purchasing products which, due to their manufacturing, use or disposal have no impact or have the lowest possible impact on the increase in the volume or hazardousness of waste or on the risk of pollution;
- Determining the investment needs in the field of waste management;
- Establishing measures and actions to achieve objectives by allocating financial and human resources;
- Developing responsible behaviour regarding waste generation prevention and management - the transition to a circular economy;
- Development of clean technologies with reduced consumption of natural resources;
- Increasing the efficiency of implementing legislation in the field of waste management;
- Developing and expanding selective waste collection systems to promote high-quality recycling.

3. APPLICABLE LEGAL FRAMEWORK

- GEO No. 195/2005 on environmental protection;
- GEO No. 92/2021 on treatment of waste;
- ORDER No. 140/2019 MM approving the methodology for the development, monitoring, assessment and review of county waste management plans and the Bucharest waste management plan;
- GD No. 942/2017 approving the National Waste Management Plan;
- GD No. 1.172/2022 approving the National Strategy on the Circular Economy;
- GD No. 856/2002 on waste management records and approving the list of waste, including hazardous waste;
- GD No. 856/2008 on the management of waste from extractive industries;
- GD No. 1.061/2008 on the transport of hazardous and non-hazardous waste on the territory of Romania;
- LAW No. 132/2010 on selective waste collection in public institutions;
- ORDER No. 95/2005 MMGA establishing the acceptance criteria and the preliminary procedures for acceptance of waste for storage and the national list of wastes accepted for each category of landfill;
- ORDER No. 1.226/2012 MS approving the technical rules for the management of waste from medical activities and the methodology for data collection for the national database on waste from medical activities;
- GEO No. 5/2015 on waste electrical and electronic equipment;
- GO No. 2/2021 on storage of waste;
- GD No. 170/2004 on waste tyres management;
- ORDER No. 757/2004 MMGA approving the Technical rule for waste storage;
- ORDER No. 1.281/2005 MMGA on establishing the methods for identifying containers for different types of materials for the purpose of applying selective collection;
- LAW No. 212/2015 on the management of vehicles and end-of-life vehicles;
- LAW No. 181/2020 on the management of non-hazardous compostable waste;
- LAW No. 249/2015 on the management of packaging and packaging waste;
- GD No. 1.132/2008 on the treatment of batteries and accumulators and of waste batteries and accumulators;
- LAW No. 360/2003 on the treatment of hazardous chemical substances and preparations;
- Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain Directives;
- LAW No. 101/2006 on the sanitation service of localities;
- ORDER No. 2.042/2010 MMP approving the Procedure for approving the plan for the management of waste from extractive industries and its regulatory content;

4. GLOSSARY OF TERMS

- **Environmental aspect** - n element of an organisation's activities, products or services that can interact with the environment;
- **Waste audit** - a systematic, documented and objective assessment tool for waste management processes, with the aim of facilitating the control of waste management and the recovery of generated waste, including the achievement of environmental objectives and targets with performance indicators of the organisation, the performance of the enterprise in terms of preventing and reducing waste production from its own activity and the performance of the organisation in terms of reducing the harmfulness of waste;
- **Waste code** - 6-digit code, which individually defines all types of waste generated by economic agents;
- **Waste** - any substance or object the holder disposes of or has the intention or obligation to dispose of;
- **Sustainable development** - development that meets the needs of the present without compromising the ability of future generations to meet their own needs;
- **Recyclable waste** - waste that can constitute raw material in a production process to obtain the initial product or for other purposes;
- **Waste management records** - the keeping by economic operators of records of the quantity, temporary storage method, transport, recovery/disposal of the waste generated;
- **Loading - unloading form for non-hazardous waste** - special regime standard form based on which the transport of non-hazardous waste intended for collection/ temporary storage/treatment/recovery/disposal is controlled, drawn up by the generator and signed by the carrier and by the recipient of the waste;
- **Waste management** - collection, transport, recovery and disposal of waste, including the supervision of these operations and the subsequent maintenance of disposal sites, including actions taken by a trader or broker;
- **Waste management** - all activities for organising and managing the prevention, collection, reuse, recycling, recovery and disposal of all categories of waste;
- **SIM** (Sistem Integrat de Mediu - Integrated environmental system) - a single and unitary database managed by the National Agency for Environmental Protection (Agenția Națională pentru Protecția Mediului - ANPM), used by economic operators for the online submission of applications for regulatory documents and the transmission of reports, real-time monitoring by the competent authorities of environmental indicators and the national management of Natura 2000 protected natural areas;
- **Reuse** - any operation by which products or components that have not become waste are reused for the same purpose for which they were designed;
- **Environmental Management System** - component of the overall management system, which includes the organisational structure, planning activities, responsibilities, practices, procedures, processes and resources for the development, application, implementation, analysis and maintenance of the environmental policy;
- **Traceability** - characteristic of a system to allow the history, use or location of a waste to be traced through recorded identifications.

5. PRESENTATION OF ROMGAZ

Romgaz is the largest producer and main supplier of natural gas in Romania. The company has been admitted to trading since 2013 on the Bucharest and London Stock Exchanges. The majority shareholder is the Romanian State with a 70% stake, represented by the Ministry of Energy. The company has extensive experience in the field of natural gas exploration and extraction, its history beginning in 1909, when the first natural gas reservoir was discovered in the Transylvanian Basin, at Sărmășel.

In 2013, Romgaz expanded its field of activity by acquiring the Iernut thermoelectric power plant, thus becoming a producer and supplier of electricity.

Romgaz operates as a national company consisting of:

- Mediaș Branch - natural gas production;
- Târgu-Mureș Branch - natural gas production;
- Mediaș Well Workover, Overhaul and Special Operations Branch (SIRCOSS);
- Târgu-Mureș Transport, Technology and Maintenance Branch (STTM);
- Chișinău Branch – natural gas supply;
- Iernut Electricity Production Branch (SPEE) - production of electricity;
- Drobeta-Turnu Severin Branch - natural gas supply;
- Buzău Branch - natural gas production;

OVERVIEW OF ROMGAZ EMPLOYEES		
BRANCH	December 31, 2023	December 31, 2024
SPGN MEDIAȘ	1.740	1,690
SPGN TÂRGU-MUREȘ	1.568	1,385
SIRCOSS MEDIAȘ	636	612
STTM TÂRGU-MUREȘ	490	487
SPEE IERNUT	348	343
Romgaz HEADQUARTERS	678	747
DROBETA-TURNU SEVERIN	2	2
BUZĂU	-	159
CHIȘINĂU	0	0
TOTAL ROMGAZ	**5,462**	**5,425**

Romgaz operates in 23 counties in Romania, holding 117 environmental permits, 2 integrated environmental permits, 1 greenhouse gas emissions permit, 83 water management permits and 40 water management permit for reservoir water injection systems/wells.

6. GENERAL CONDITIONS FOR THE TREATMET OF WASTE

6.1. OVERVIEW OF THE CURRENT SITUATION

The current situation is considered as a reference point and helps to identify the needs for further waste management developments. An overview of the current situation (types and quantities of waste) provides information on the achievement of specific objectives and targets with performance indicators, but also on weaknesses within the system, with respect to:

- Waste management system organisation;
- Waste generation;
- Selective collection and transportation of waste;
- Waste treatment and recovery;
- Waste disposal.

To this end, Romgaz acts to:

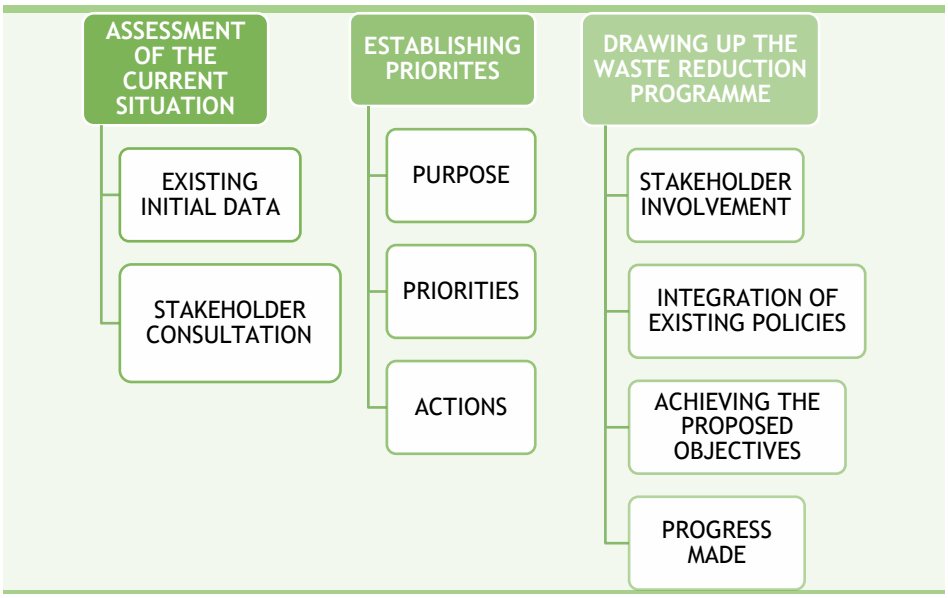
- Comply with legal and regulatory requirements, operating in an environmentally responsible manner;
- Reduce the consumption of materials and resources (materials, fuels and energy);
- Increase efficiency by commissioning the new combined cycle gas turbine power plant;
- Install photovoltaic systems on the terraces of the SPEE Iernut industrial buildings;
- Carry out works for the modernisation of the SPEE Iernut micro-hydroelectric plant;
- Install photovoltaic systems at SIRCOSS administrative headquarters;
- Install photovoltaic systems at Romgaz administrative Headquarters, in the parking lot;
- Reduce the consumption of technological water, technological gas and of triethylene glycol (used for natural gas conditioning);
- Reuse of of compressor parts and compressed gas cooling components;
- Remove hazardous substances used for treating cooling water;
- Integrate environmental aspects in all decision-making processes;
- Communicate and cooperate with all suppliers and stakeholders to minimise the impact of their operations on the environment;
- Maintain compliance with the regulatory documents (environmental and water management endorsements/agreements/permits) issued for carrying out the activity;
- Promote respect for the environment in balance with economic growth, in every strategic decision.

Aligned with the National Waste Management Strategy and the National Circular Economy Strategy, as well as the requirements of SR EN ISO 14001:2015 - Environmental Management Systems, Romgaz is committed to:

- Continuously improve and establish environmental performance assessment procedures and specific indicators;
- Prevent and combat pollution caused by its processes and activities and protect the environment by reducing the consumption of resources (materials, fuels and energy);
- Provide a framework for establishing and analysing general and specific environmental objectives, as well as the environmental policy, in order to ensure their adequacy;
- Communicate and understand the Policy Statement on quality, environment and health, occupational safety at all levels of the organisation and ensure its availability to the public;
- Promote sustainable development;
- Ensure the necessary means (technical, informational, human and financial resources).

Romgaz's priority environmental concerns are as follows:

- Identifying the level of compliance with environmental legislation and implementing the best measures to improve environmental performance;
- Identifying non-conformities and adopting solutions to comply, prevent, reduce or eliminate the effects of the negative impact generated by the company's activity on the environment;
- Obtaining and maintaining the validity of environmental permits/integrated environmental permits, water management permits issued for the conduct of activities within the organisation;
- Educating, training, raising awareness and motivating all personnel with respect to environmental protection;
- Reducing the impact on the environment, an objective assumed under the Policy Statement on quality, environment, health, occupational safety;
- Establishing and implementing fast intervention measures to prevent or/and limit environmental effects in the event of incidents, breakdowns or disasters;
- Improving waste management by reducing, recovering, recycling and/or disposing of waste, paying particular attention to hazardous waste;
- Taking into account the requirements and expectations of all parties interested in environmental issues.



6.2. INTEGRATED MANAGEMENT SYSTEM

SNGN Romgaz SA aims to strengthen its image by increasing customer satisfaction, in the context of a constant concern for environmental protection, as well as to ensure the health and safety of employees.

Proof of a high-performance management, oriented towards cultural values, which considers quality and sustainable development as fundamental factors of progress, Romgaz maintains the certified Integrated Management System in the field of environmental quality and occupational health and safety, a system that supports the fulfilment of the organisation's mission to continuously increase its performance, competitiveness and value.

Thus, the Integrated Management System supports awareness of environmental issues through full compliance with applicable environmental legal requirements and by carrying out specific programmes, emphasising the involvement of our employees and contractors in environmental protection and the appreciation of the country's natural resources, with a view to sustainable development.

We also aim to maintain and continuously improve the Integrated Management System in accordance with the requirements of the standard throughout the company's entire organisational structure.

The Waste Management Audit conducted between January 13, 2025 and February 20, 2025, concluded that waste management for 2024 complies with legal requirements and that the measures regularly taken by the company contribute to the prevention and reduction of generated waste. Also, there should be noted that no sanctions were applied by the control bodies.

The objectives of the audit on the waste prevention and reduction carried out in 2024 were as follows:

- Assessing the compliance with the requirements of the integrated management system documents related to the waste management;

- Assessing the compliance with waste management legal requirements;
- Assessment of the implementation of the Waste Prevention and Reduction Programme;
- Identifying opportunities for improving the Waste Prevention and Reduction Programme;

Audit criteria:

- Reference standard: SR EN ISO 14001:2015 Environmental management systems. Requirements and user guide;
- IMS procedures and instructions;
- Waste management legal requirements;
- Waste Prevention and Reduction Programme.

Following the Internal Waste Audit, there were also made recommendations to improve the implementation of the Programme, including:

- Mapping responsibilities for carrying out the measures to ensure waste prevention and reduction;
- Organising additional training for employees on the actions/measures and targets provided in the Waste Prevention and Reduction Programme;
- Establishing quantifiable/measurable actions and measures.
- Labelling or re-labelling the waste bins/containers if necessary;
- Maintaining employee training to improve selective collection.

6.3. WASTE MANAGEMENT

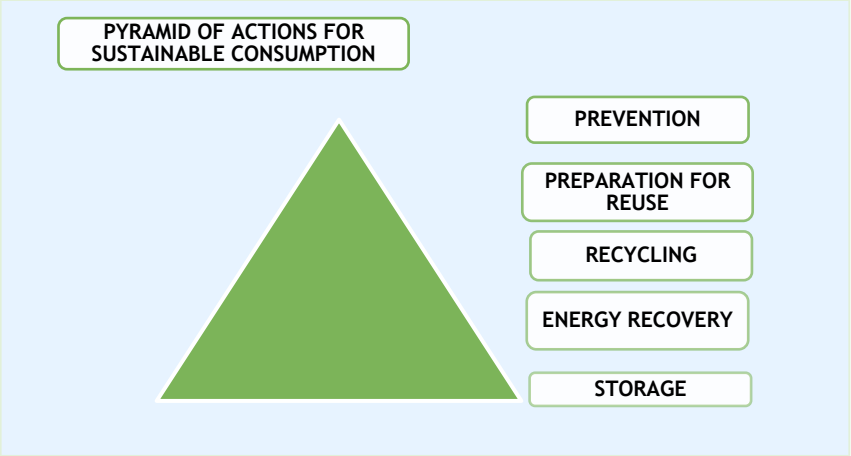
The technological process of natural gas extraction, which generates waste, can be divided into several stages:

- Natural gas extraction;
- Natural gas compression;
- Natural gas dehydration;

The management of waste includes the following actions:

- collection;
- transport;
- treatment;
- recovery;
- waste disposal.

In the hierarchy of waste management options included in both EU and national regulations, recovery is a priority ahead of disposal by landfill. The necessary measures must be planned in such a way as to achieve the most efficient method of recovery and recycling, taking into account the types of waste, the sources of waste and the different composition of the waste. The priorities in the waste hierarchy are presented in the figure below:



A priority concern regarding waste management is the protection of human health and of the environment against harmful effects caused by the collection, transport, treatment, storage and disposal of waste. Thus, the following necessary and mandatory conditions must be met:

- not pose risks to water, air, soil, fauna or vegetation;
- not to cause pollution or olfactory discomfort;
- not to affect landscapes or protected areas/areas of special interest.

A number of **measures and works with a positive impact on the environment** were undertaken within Romgaz, including:

- Issuing decisions for the appointment of waste management officers;
- Participating in accredited training courses for waste management officers; in Romgaz, waste and hazardous substances management officers are appointed for each site authorised with respect to environmental protection. The overview of appointed and trained personnel is as follows:

BRANCH	May 31, 2024	May 31, 2025
MEDIAȘ	25	25
MUREȘ	20	18
SIRCOSS	9	9
STTM	9	9
IERNUT	5	5
ROMGAZ HEADQUARTERS	3	2
BUZĂU	0	3
TOTAL ROMGAZ	**71**	**71**

- Registering the company in the integrated environmental system (SIM) and completing all online reporting;
- Identifying generated waste, classifying, coding, labelling, selectively collecting waste, as well as monthly/quarterly/semi-annual/annual waste management recording, according to the applicable regulatory acts;
- Drawing up loading-unloading/expedition-transport forms for generated waste;
- Recording fresh and waste, as well as of generated/collected/recovered of waste oils;
- Developing selective waste collection systems by purchasing containers of different capacities for selective waste collection;

- Renting ecological toilets, thus replacing a large part of the dry toilets. Toilets are maintained, emptied and greened under service contracts concluded with authorised economic operators;
- The reservoir water collection tanks that posed a risk of soil pollution through leaks or accidental discharges of reservoir water were replaced;
- Dura-Base slabs were purchased for most production test and overhaul facilities to ensure good access to well sites in good conditions (marshy terrain, wetlands or other environmentally sensitive areas. The slabs provide protection and reliability for stabilising heavy equipment (workover installations, equipment and machinery used for well workover operations) as well as for soil protection. They provide a safe surface all year round, in any weather conditions and any type of terrain, having the particularity of floating in areas of extreme saturation, wetlands and marshes;
- The electrical installation for indoor/outdoor lighting were modernised as part of the electricity consumption reduction programme;
- Covered, concreted, secured platforms were built for the temporary storage of non-hazardous waste;
- Green procurement is prioritized;
- Building collection systems for potential waste oil leaks from storage locations;
- Purchasing devices (tanks) used for cleaning and degreasing all equipment components: parts and tools with surfaces covered in oils and lubricants. These devices, also called “BIO-CIRCLE” tanks, operate using a “BIO-CIRCLE” - L - bioremediation cleaning/degreasing agent, a water-based liquid that does not contain solvents, thus avoiding VOC emissions. The degreasing operation takes place in a closed circuit throughout the life of the liquid, no residues are generated, and the bioremediation process is optimised;
- Carrying out inspections on underground tanks and ditches;
- The oil retention tanks are checked asily as part of the operational control;
- Carrying out efficient operational control of technological phases in order to reduce the amount of raw materials and generated waste;
- Monitoring the management of hazardous of chemical substances;
- Systems for detecting and indicating overfilling of tanks and exceeding parameters were installed;
- Smoke detectors were installed;
- Resources were allocated for the acquisition of euro bins and plastic bags;
- Absorbent materials were purchased to avoid soil/water contamination;
- Periodic and additional training was provided to personnel using hazardous substances on the data/information contained in the Safety Data Sheets, as well as on legal obligations in the field of waste management;
- There were allocated the resources necessary to manage the waste generated from the decommissioning of the existing power plant;
- Mandatory requirements for suppliers of electrical and electronic equipment to take back WEEE/accumulators free of charge when purchasing equivalent products were established;
- Mandatory requirements were established for suppliers to take over recipients and pressure cylinders for refilling and bulk purchasing to reduce the amount of packaging generated by Romgaz;
- Service providers were requested to provide evidence regarding the traceability of waste taken over for recovery and disposal;
- All legal reports in the field of waste management were made;
- Contracts were concluded with authorised/accredited laboratories for the drafting of hazardous waste records;
- Environmental requirements were established in the sectoral procurement process, i.e. avoiding overpackaging of products, purchasing liquid products in large volume containers to avoid the production of packaging waste containing residues or contaminated with hazardous substances, ecological cleaning products without propellant content, equipped with a refill system and recyclable packaging, etc.;
- Supporting documents (authorisations, certificates, licences, declarations of conformity, test reports, CE marking, safety data sheets, etc.) were requested from all contractors;

Romgaz priorities will CONTINUOUSLY be oriented towards:

- Organising and supporting employee education, awareness and empowerment programmes in the field of waste management;
- Developing measures to encourage waste prevention and reuse, promoting the sustainable use of resources;
- Promoting the recovery of packaging waste, as well as of other categories of waste;
- Continuing green investments;
- Ecological cleaning products, free of propellants, provided with a refill system and recyclable packaging;

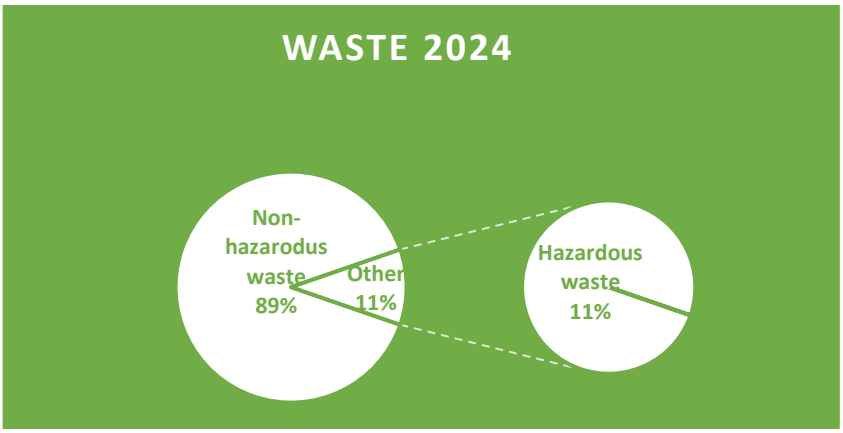
When purchasing equipment, technologies, the energy efficiency component is taken into account.

6.4. OVERVIEW OF 2024 WASTE MANAGEMENT

Annex 1 provides the overview of the management of waste generated from the activity carried out by Romgaz, for 2024 (waste generating operation, generation location, waste characteristics, waste method) waste quantities generated etc.

Total amount of waste generated according to the composition

Generated waste		
COMPOSITION	UM	**2024**
NON-HAZARDOUS WASTE	tonnes	3,966.193
HAZARDOUS WASTE	tonnes	468.717
TOTAL GENERATED	**tonnes**	**4,434.91**



7. SPECIFIC WASTE STREAMS

7.1. DRILLING MUD WASTE

These types of waste are generated by workovers, special operations, and well production tests. The categories of mud waste generated by the operations listed above are as follows:

- Freshwater drilling muds and wastes, 01 05 04
- Barite-containing drilling muds, 01 05 07;
- Chloride-containing drilling muds, 01 05 08;
- Wastes not otherwise specified, 01 05 99

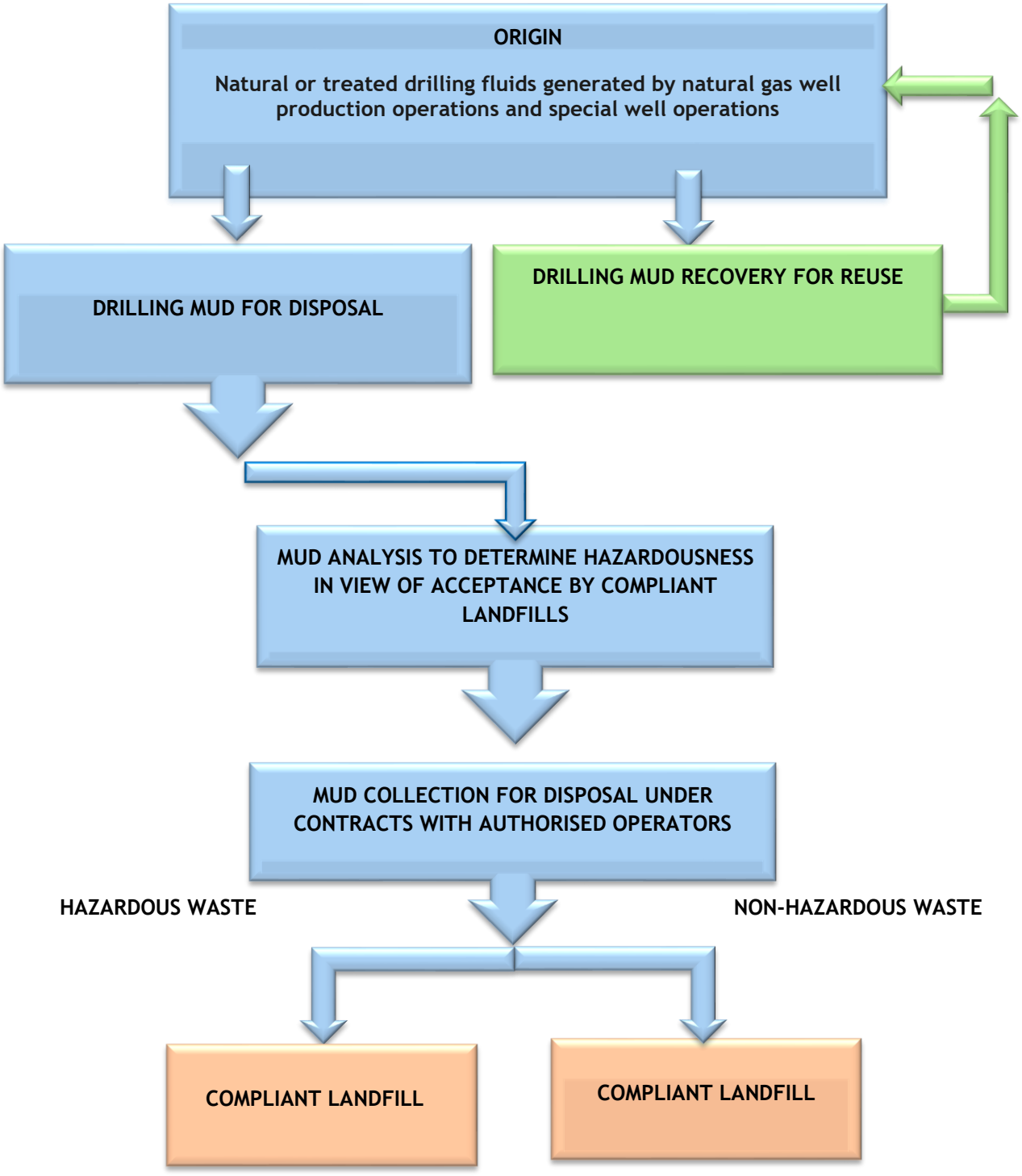
The drilling muds were classified based on laboratory tests performed by accredited laboratories and data sheets of the waste generated (waste characterisation). These wastes are disposed of by authorised companies.

The operations carried out by these companies are as follows:

- Centrifugation (to separate the solids from liquid);
- Final disposal in compliant landfills.

Disposal of this waste was carried out under Contract for the disposal of drilling mud and contaminated mud.

Waste stream - contaminated drilling mud



7.2. METAL WASTE

This waste is generated by scrapping fixed assets that can no longer be used in the production process, due to technical and moral wear and tear and whose repair costs are very high, respectively by machining in mechanical workshops. The waste categories in this stream are as follows:

- Ferrous metal turnings, 12 01 01;
- Ferrous metals, 16 01 17;
- Non-ferrous metals, 16 01 18;
- Iron and steel, 17 04 05.

Metal waste is recovered under contracts with authorised economic operators.

7.3. WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT(WEEE)

- 20 01 36

They consist of end-of-life products and include a whole range of electrical and electronic items, such as: IT and telecommunications equipment, electrical and electronic instruments, monitoring and control instruments, refrigerators, etc. They are collected and handed over to authorised economic operators.

7.4. SOLID WASTE IMPURITIES (DETRITUS, OTHER MECHANICAL IMPURITIES)

The extraction work, after the separation of natural gas, generates "reservoir water" and solid impurities (detritus, other mechanical impurities) along with methane gas.

The mechanical impurities were classified as follows as per GD 856/2002:

- 19 02 06 - sludges from physico/chemical treatment other than those mentioned in 19 02 05;
- 05 07 99 - wastes not otherwise specified generated by gas purification.

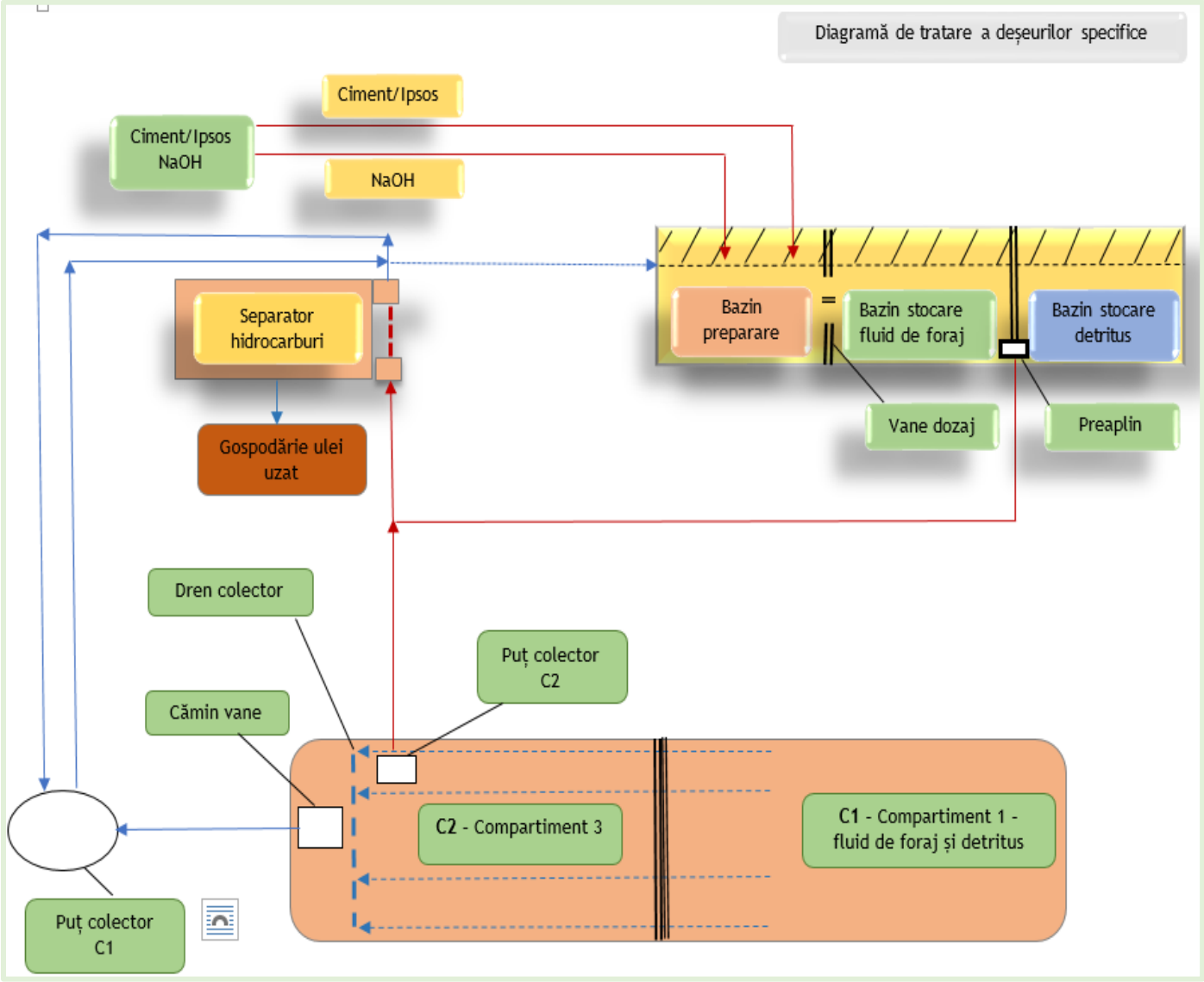
This waste is generated discontinuously, upon the cleaning of separators and reservoir water collection/storage tanks. This waste can be disposed of in a controlled manner only if a legal method of processing, incineration or disposal is used.

ROMGAZ removes, for processing, these categories of waste by taking them to our own landfill, specific for extractive industry waste, located in Ogra, Mureş County, which holds an environmental permit.

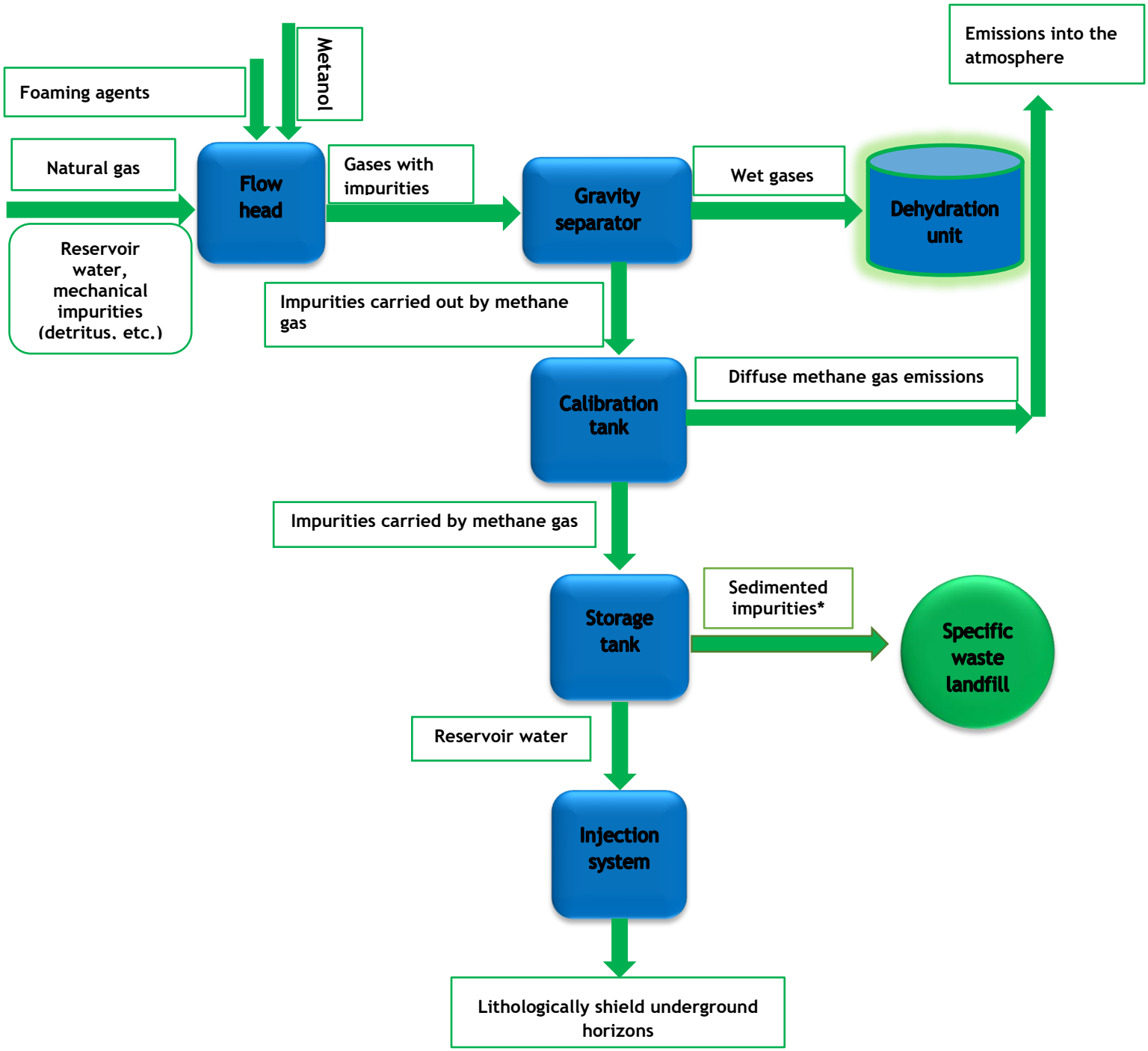
OGRA SPECIFIC EXTRACTING INDUSTRY WASTE LANDFILL - 2024

Item No.	WASTE NAME	WASTE CODE	STOCK AT January 1, 2024	QUANTITY GENERATED	WASTE MANAGEMENT (TONNES) DISPOSAL	STOCK AT December 31, 2024
1.	Chloride-containing drilling muds and wastes	01 05 08	79.100	26.445	0	105.545
2.	Barite-containing drilling muds and wastes	01 05 07	15.500	2,350	0	**17.850**
3.	Sludges from physico/chemical treatment	19 02 06	**0**	0	0	**0**
4.	Sludges from oil/water separators	13 05 02*	**0**	0	0	**0**
5.	Sludges from water clarification	19 09 02	**0**	6.400	6.400	**0**

SPECIFIC EXTRACTING INDUSTRY WASTE LANDFILL LOCATED IN OGRA, MURES COUNTY



WASTE STREAM – SEDIMENTED IMPURITIES



sedimented impurities - waste code 19 02 06 sludges from physico/chemical treatment other than those mentioned in 19 02 05, as per GD No. 856/2002.

7.5. TRIETHYLENE GLYCOL (TEG) WASTE

The main waste generated by natural gas dehydration is TEG waste, following contamination with:

→ excess chlorides in the well killing fluid, when equipped with the filter-packer assembly;

→ the quality of the stored gas supplied by several sources and which contains fractions that influence the viscosity of the TEG, its structural changes, with consequences on the components of the dehydration unit and on the dehydration process of the gas delivered to the system, on the dew point achieved.

During the operation of gas dehydration units using triethylene glycol (TEG), it changes its parameters and thus becomes waste. The triethylene glycol content decreases, and by decomposition it becomes mono and diethylene glycol, and the chloride content increases, thus becoming waste.

Following the conditioning of natural gas in triethylene glycol dehydration units, significant amounts of TEG waste are generated annually. Although TEG waste is not classified as hazardous waste under European legislation, disposal costs are high.

Possibilities for treating triethylene glycol waste generated by dehydration units, in situ, on the generator site, with a view to its reuse, are currently being analysed.

The study made available to ROMGAZ proposes the decontamination of TEG waste rather than its disposal through treatment operations using anaerobic bacteria.

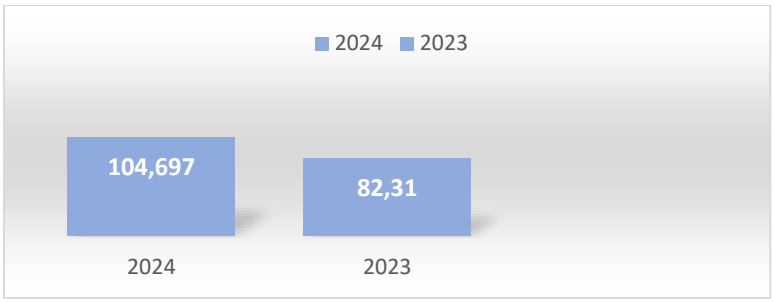
The tests carried out and the analysis of the origin and composition of the waste revealed that it does not contain hazardous substances classified by legislation, at concentrations that would give the waste a hazardous character (it does not contain heavy metals, mononuclear and polycyclic aromatic hydrocarbons - BTEX and PAH).

The waste contains very low concentrations of petroleum hydrocarbons in the C12-C40 range, corresponding to oils and lubricants. Following the assessment of the TEG waste (data sheet and laboratory tests), this waste was classified under code 05 07 99 Wastes not otherwise specified - generated by gas purification – TEG

TEG waste, although a non-hazardous liquid waste, offers limited possibilities for controlled disposal. It can be disposed of in a controlled manner, by storage in authorised landfills or by incineration (high costs).
For the controlled disposal of waste resulting from support activities, the Company has concluded contracts with authorised companies.

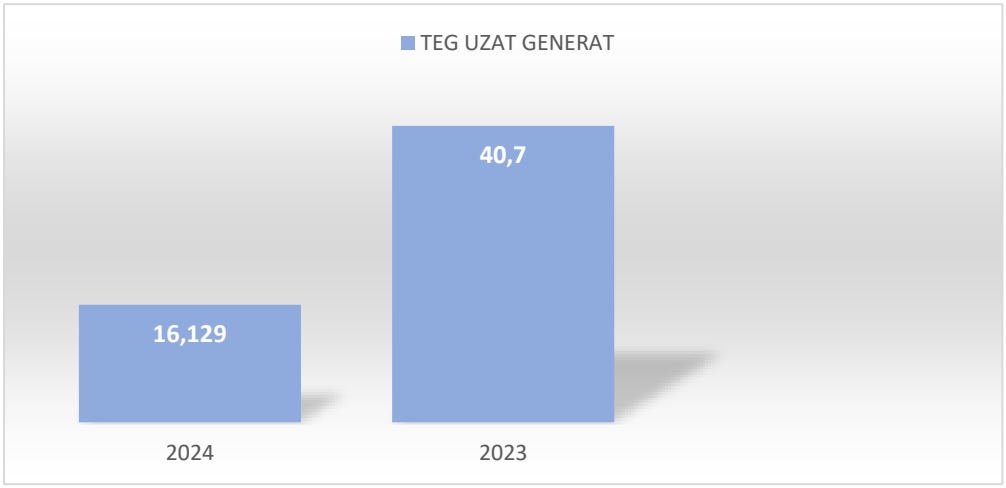
TRIETHYLENE GLYCOL CONSUMPTION AT NATURAL GAS DEHYDRATION UNITS

YEAR	UM	QUANTITY
2023	tonnes	82.310
2024	tonnes	104.697
CONSUMPTION INCREASE	%	27.198 %



Quantities of TEG generated by the activites carried out by S.N.G.N. Romgaz S.A.

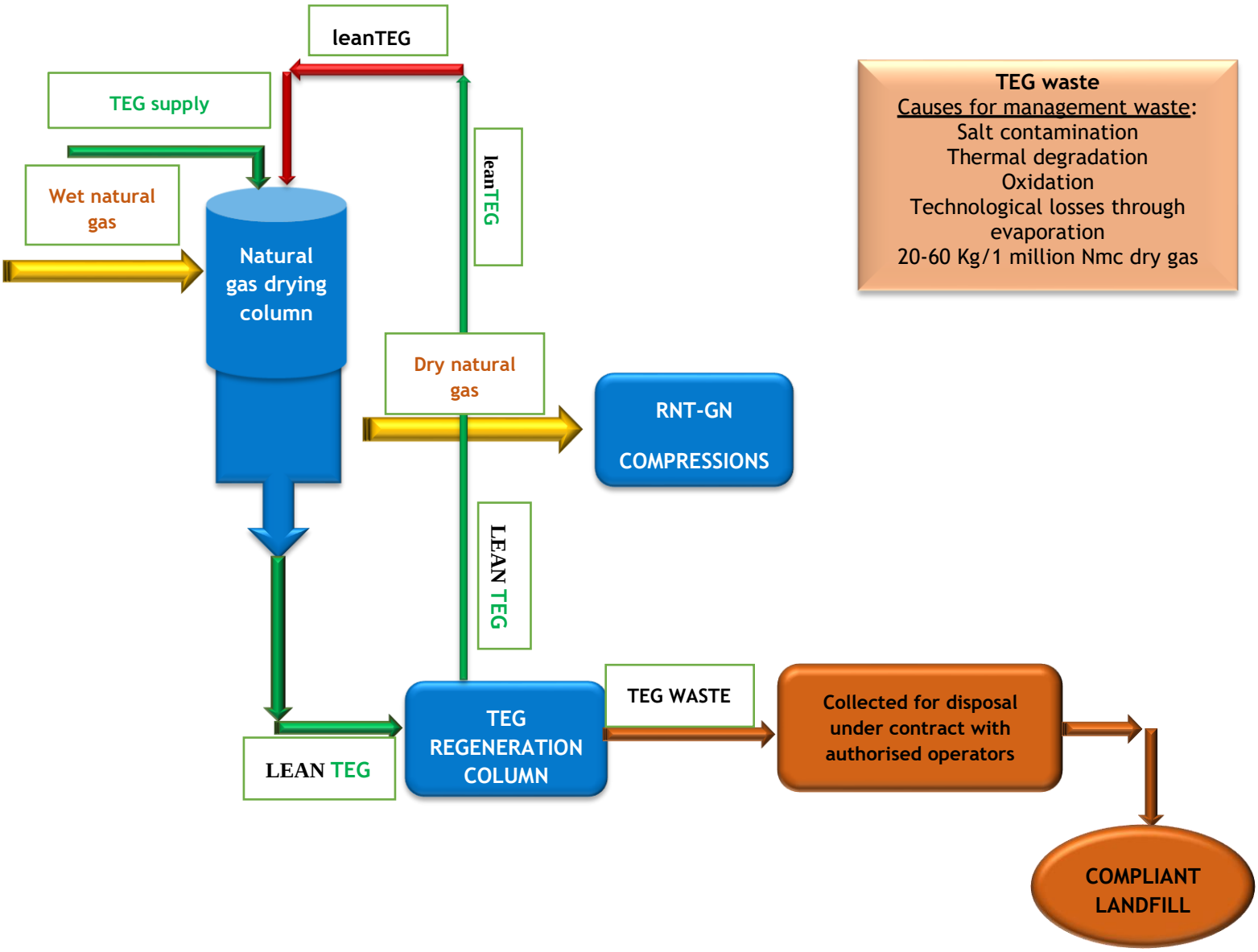
YEAR	UM	QUANTITY
2023	tonnes	40.700
2024	tonnes	16.129
PROGRESS MADE (GENERATION DECREASE)	%	60.37 %



Note: In 2023, there were generated 40.700 tonnes of triethylene glycol waste of the total waste generated by the company, and in 2024, 16.129 tonnes of the total waste generated, i.e. a progress in terms of the generation degree decrease by 60.37%, thus registering an increase in the degree of TEG reuse in the natural gas drying technological process.

LAYOUT OF THE TRIETHYLENE GLYCOL NATURAL GAS DEHYDRATION INSTALLATION

WASTE STREAM - TEG



Quantities of gas treated in dehydration units using triethylene (TEG)

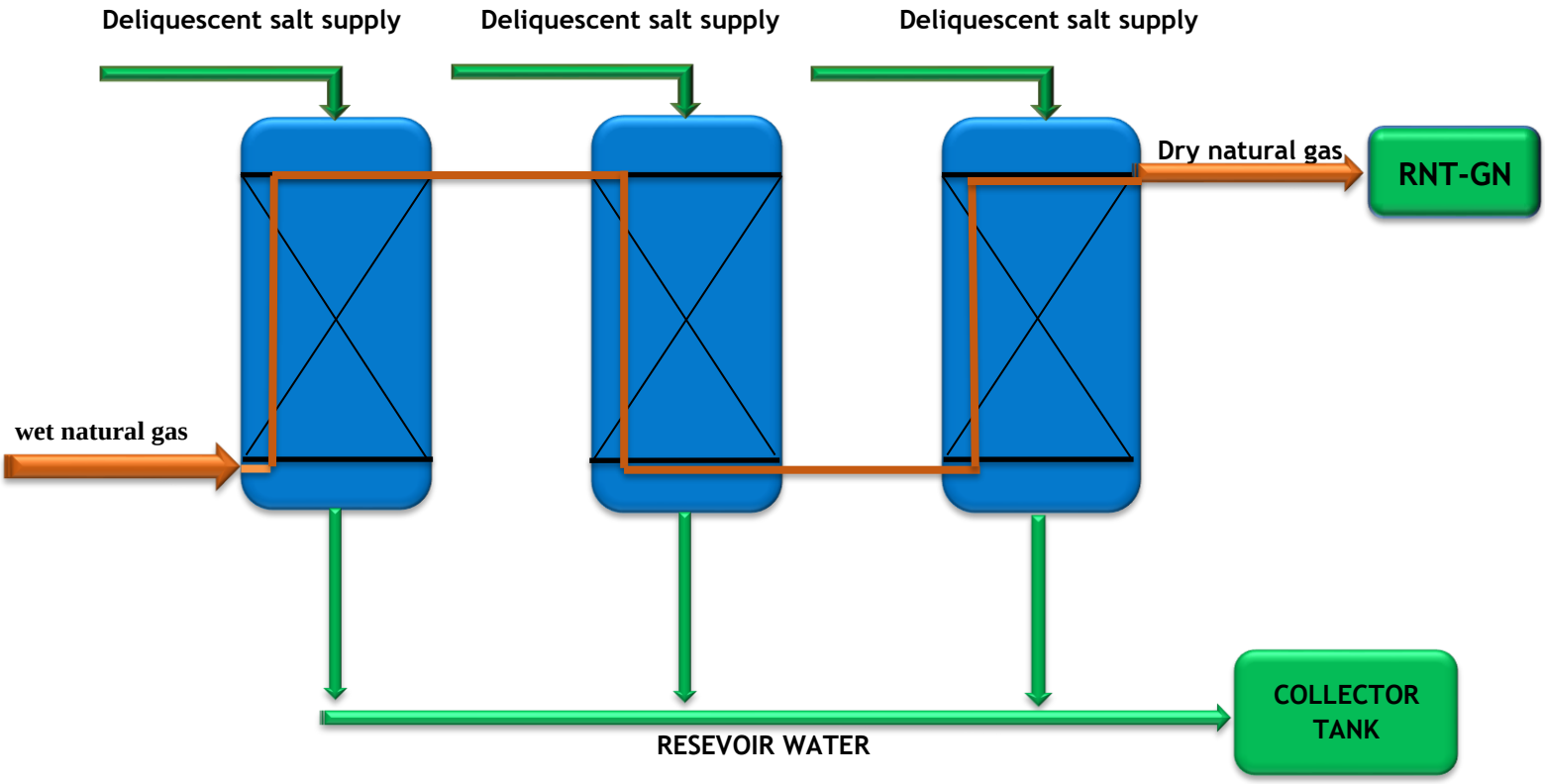
YEAR		QUANTITY
2023	Thousand m^3	4,663,834.725
2024	Thousand m^3	4,581,270.296

As TEG waste management is expensive, Romgaz is analysing and implementing the gas conditioning process using deliquescent salts.

Having regard to the fact that the process of dehydrating gases using deliquescent salts DOES NOT GENERATE ANY WASTE, Romgaz intends to put into operation new gas dehydration units using deliquescent salts as well as to modernise and retrofit the existing ones.

LAYOUT – FLOW OF THE NATURAL GAS DEHYDRATION UNIT USING DELIQUESCENT SALTS

WASTE STREAM – DELIQUESCENT SALTS



Quantities of gas trated in dehydration units using deliquescent salts

YEAR	UM	TOTAL
2023	Thousand m^3	12,325.536
2024	Thousand m^3	9,180.405

7.6. OIL WASTE

Collected waste oil can be redistilled for recycling and blending in lubricating oil plants, or they can be recovered for energy, as provided in the EU Incineration Directive.

The oil waste is reduced by complying with the compressor manufacturer's requirements.

In order to monitor the degree of recovery of the waste oil generated within the Natural Gas Compression Unit, there was prepared a monthly report on the degree of recovery of waste oil compared to the lubricating oil used at the Natural Gas Compression Unit.

Fresh oil consumption

YEAR	UM	TOTAL
2024	tonnes	**810.658**

Quantities of compressed gas in compression stations

YEAR	UM	TOTAL
2023	**Thousand m^3**	6,119,253.468
2024	**Thousand m^3**	6,227,555.84
COMPRESSED GAS IN 2024 VS. 2023		+1.76 %

Waste oil generated by activities carried out by S.N.G.N. Romgaz S.A.

Item No.	2024 GENERATED QUANTITY, OUT OF WHICH			RECOVERY Recycling	RECOVERY Co-incineration
1.	Code 13 01 10*	tonnes	Mineral based non-chlorinated hydraulic oils	0	0
2.	Code 13 02 05*	tonnes	Mineral-based non-chlorinated engine, gear and lubricating oils	371.432	1.255
3.	Code 13 02 06*	tonnes	Synthetic engine, gear and lubricating oils	0	0
			TOTAL	**381.432**	**1.255**
TOTAL GENERAL				382.687	

Oil wastes generated by the activity carried out by Romgaz are mineral-based, synthetic or biogenic industrial oils and lubricants, which have become unsuitable for their original use, especially oils from combustion engines and transmission systems, lubricating oils, oils for turbines, for hydraulic and industrial systems.

Oil wastes are classified, according to the law, as hazardous waste, being covered by a special management regime established by law.

The oil is stored and analysed to identify possibilities for reuse.

Measures against accidental pollution undertaken by S.N.G.N. Romgaz S.A. on sites where fresh/waste oil is handled:

Leaks on the soil:

→ Preventing the spread of spilled waste oil with barriers of sand, earth or other non-combustible material;

→ Removing ignition sources, stopping the leak, while taking safety precautions.

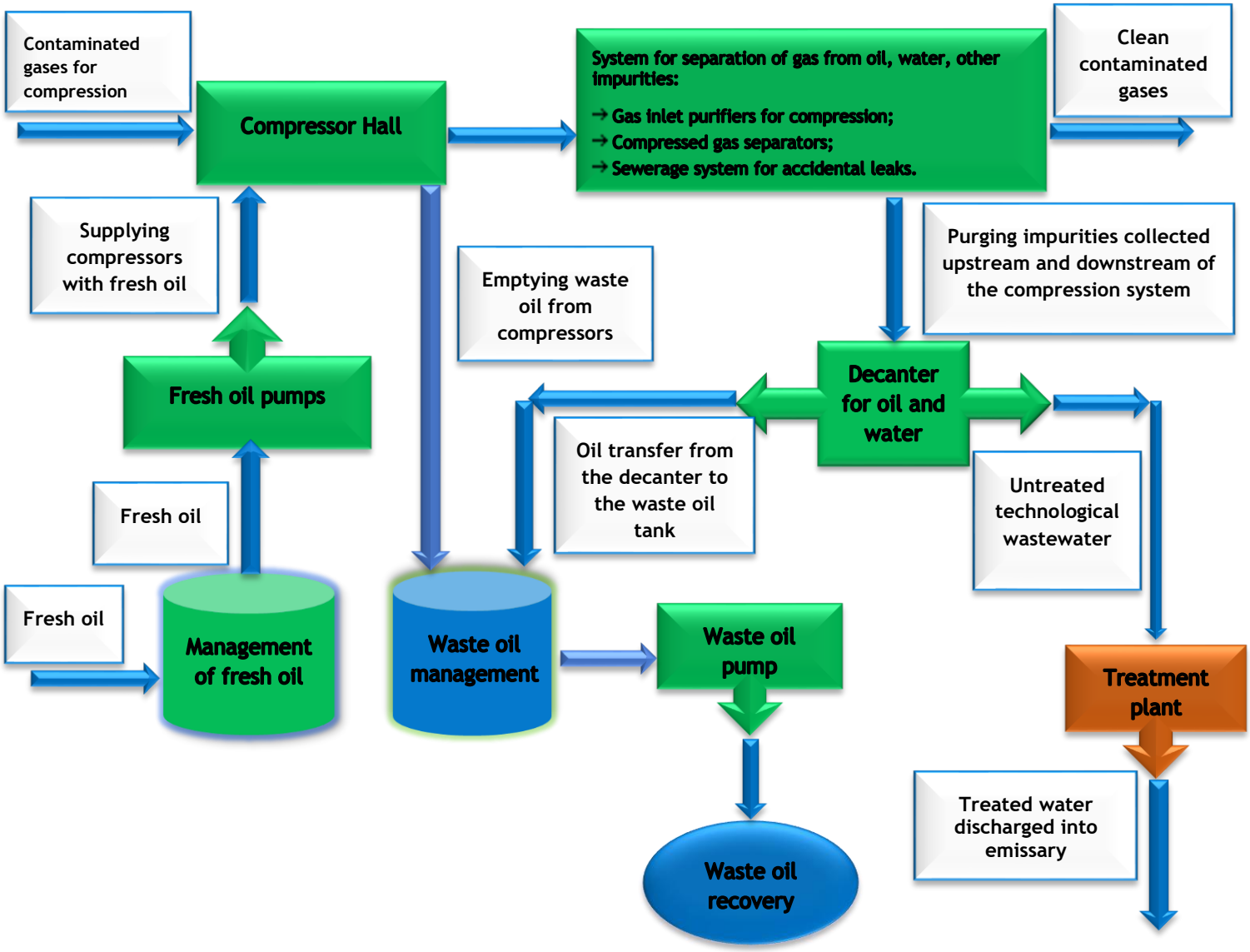
Leaks in water:

→ Preventing spillage on the water surface by using containment barriers or absorbent materials.

Waste oil is collected selectively, according to the law, in sealed containers, resistant to mechanical and thermal shock and visibly marked “WASTE OIL”. All measures are taken to prevent waste oil leaks during handling, storage and use.

Waste oil stored in containers in well-ventilated and dry places, away from heat sources, flames, sparks or other sources of fire, taking appropriate fire prevention and fire-fighting measures.

TECHNOLOGICAL FLOW OF FRESH AND WASTE OIL FOR A COMPRESSION STATION



The operation of natural gas compressor stations generates, depending on the type of cooling, the following types of waste:

13 01 10*	Mineral based non-chlorinated hydraulic oils
13 02 05*	Mineral-based non-chlorinated engine, gear and lubricating oils
13 05 02 *	Sludges from oil/water separators
13 08 99 *	Wastes not otherwise specified - waste oil or other degreasers
14 06 02 *	Other halogenated solvents and solvent mixtures - perchloroethylene waste
15 01 02	Plastic packaging
15 02 02 *	Absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by hazardous substances
16 01 15	Antifreeze fluids wastes (emulsion wastes generated by the compressor cooling systems)

7.7. INVENTORY OF DEHYDRATION UNITS USING TEG

Item	DEHYDRATION UNIT	PRODUCTION UNIT	YEAR OF COMMISSIONING	COUNTY
1.	Corunca	Sângeorgiu de Mureș	2004	Mureș
2.	Mureș	Sângeorgiu de Mureș	2004	Mureș
3.	Ernei	Sângeorgiu de Mureș	2007	Mureș
4.	Miercurea Nirajului - oprită	Sângeorgiu de Pădure	2010-2011	Mureș
5.	Bordosiu	Sângeorgiu de Pădure	2010-2011	Mureș
6.	Grebeniș	Grebeniș	2004	Mureș
7.	Vaidei - oprită	Grebeniș	2007	Mureș
8.	Luduș	Grebeniș	2010-2011	Mureș
9.	Săușa	Grebeniș	2010-2011	Mureș
10.	Bogata	Grebeniș	2010-2011	Mureș
11.	Sânmartin - oprită	Sărmășel	2004	Mureș
12.	Balda	Sărmășel	2007	Mureș
13.	Band	Grebeniș	20016	Mureș
14.	Țaga	Țaga	2007	Cluj
15.	Fântânele	Țaga	2007	Bistrița-Năsăud
16.	Enciu	Țaga	2010-2011	Bistrița-Năsăud
17.	Bibești	Oltenia	2007	Gorj
18.	Piscu Stejar	Oltenia	2007	Gorj
19.	Hurezani	Oltenia	2007	Gorj
20.	Zătreni	Oltenia	2010-2011	Vâlcea
21.	Grădiștea	Oltenia	2010-2011	Vâlcea
22.	Finta	Muntenia	2007	Dâmbovița
23.	Caragele	Muntenia	2009	Brăila
24.	Jugureanu	Muntenia	2010-2011	Brăila
25.	Gârbovi	Muntenia	2010-2011	Ialomița
26.	Fierbinți	Muntenia	2010-2011	Ialomița
27.	Galbenu	Muntenia	2018	Brăila
28.	Coșereni	Muntenia	2022	Ialomița
29.	Delenii Cuci-Târnăveni - oprită	Delenii	2007	Mureș
30.	Bazna Mediaș - oprită	Delenii	2006	Sibiu
31.	Bazna NV	Delenii	2007	Sibiu
32.	Armeni	Mediaș	2006	Sibiu
33.	Lunca	Mediaș	2006	Sibiu
34.	Alămor	Mediaș	2006	Sibiu
35.	Șoala	Mediaș	2007	Sibiu
36.	Ruși - oprită	Mediaș	2010	Sibiu
37.	Copșa - oprită	Mediaș	2006	Sibiu
38.	Marpod	Agnita	2007	Sibiu
39.	Nocrich	Agnita	2007	Sibiu
40.	Țeline	Agnita	2006	Sibiu
41.	Noul Săsesc	Agnita	2007	Sibiu
42.	Cristur	Cristur	2007	Harghita
43.	Beia	Daneș	2007	Mureș
44.	Nadeș	Daneș	2006	Mureș
45.	Brateiu	Daneș	2007	Sibiu
46.	Daneș	Daneș	2012	Mureș
47.	Todirești	Roman	2007	Suceava
48.	Valea Seacă	Roman	2010	Suceava
49.	Pocoleni – Sasca - oprită	Roman	2010	Suceava

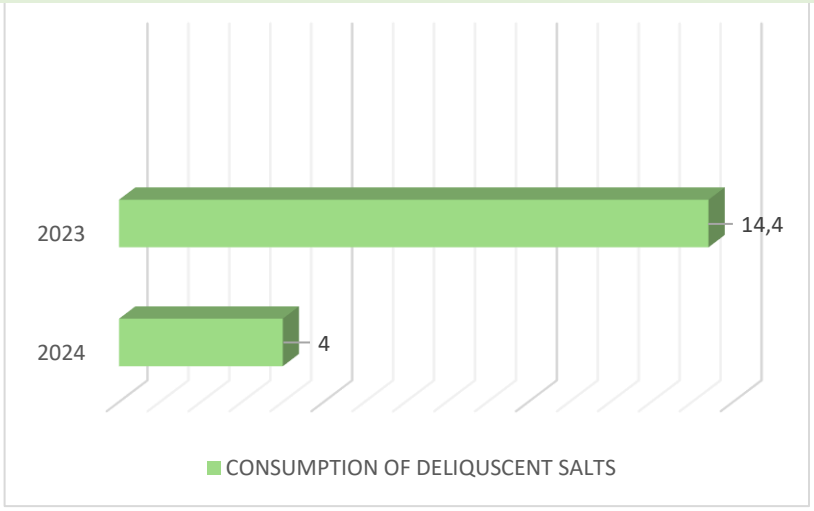
50.	Sonda 3 Sighișoara	Daneș	2004	Mureș
51.	Botorca	Delenii	2005	Mureș
52.	Țigmandru	Filitelnic	2012	Mureș

7.8. INVENTORY OF DEHYDRATION UNITS USING DELIQUESCENT SALTS

Item	DEHYDRATION UNIT	PRODUCTION UNIT	YEAR OF COMMISSIONING	COUNTY
1.	Boldu – stopped, not conserved, not dismantled or relocated	Oltenia	2009	Gorj
2.	Urziceni gr. 1 Nord	Muntenia	2012	Ialomița
3.	Florica –stopped, not conserved, not dismantled or relocated	Muntenia	2012	Buzău
4.	Brătești – stopped, not conserved, not dismantled or relocated	Muntenia	2012	Dâmbovița
5.	Cucerdea	Grebeniș	2012	Mureș
6.	Turdaș –stopped, operation ceased	Grebeniș	2012	Mureș
7.	Herepea	Grebeniș	2013	Mureș
8.	Iernut 1 – decommissioned, operation ceased	Grebeniș	2013	Mureș
9.	Iernut 2 – decommissioned, operation ceased	Grebeniș	2013	Mureș
10.	Săpunari (Papucești) – dismantled, not conserved, stored in the yard of the Central Warehouse of the Branch	Oltenia	2009	Vâlcea
11.	Tămășești - dismantled, not conserved, stored in the yard of the Central Warehouse of the Branch	Oltenia	2010	Gorj
12.	Sâncel	Mediaș	2009	Alba
13.	Bunești	Daneș	2012	Brașov

Consumption of deliquescent salts at dehydration units

YEAR	UoM	TOTAL
2023	tonnes	14.445
2024	tonnes	4.00



7.9. INVENTORY OF DEHYDRATION UNITS USING SILICA GEL

Item	DEHYDRATION UNIT	PRODUCTION UNIT	YEAR OF COMMISSIONING	COUNTY
1	Tăuni	Mediaș	1980	Alba
2	Bârghiș	Agnita	1981	Sibiu
3	Laslău - in conservation	Filitelnic	1977	Mureș
4	Filitelnic 3 - in conservation	Filitelnic	1978	Mureș
5	Roman	Roman	1967	Neamț
6	Tazlău	Roman	1969	Neamț
7	Homocea	Roman	1968	Vrancea
8	Glăvănești	Roman	1975	Bacău
9	Frasin	Roman	1994	Suceava

7.10. INVENTORY OF NATURAL GAS COMPRESSOR STATIONS

Item	COMPRESSOR STATION	YEAR OF COMMISSIONING	COUNTY
1.	Balda	2007	Mureș
2.	Band	2004	Mureș
3.	Mureș	2004	Mureș
4.	Sânmărtin	2003	Mureș
5.	Grebeniș	2004	Mureș
6.	Delenii	1988/2011	Mureș
7.	Botorca	2003	Mureș
8.	Filitelnic	1989/2008	Mureș
9.	Țigmandru	1973/1983	Mureș
10.	Daneș	1983	Mureș
11.	Țaga	2008	Cluj
12.	Fântânele	2001	Bistrița
13.	Cristur	2009	Harghita
14.	Brateiu	1976	Sibiu
15.	Lunca	1987	Alba
16.	Roman	2014 - 2015	Neamț

INVENTORY OF FIELD COMPRESSORS – MUREȘ

Nr. crt.	FIELD COMPRESSOR	PRODUCTION UNIT	YEAR OF COMMISSIONING	COUNTY
1.	FPGN sânmartin	Sărmaș	2005	Mureș
2.	Gr. 11 Crăiești	Sărmaș	2005	Mureș
3.	Gr. 21 Ulieș	Sărmaș	2005	Mureș
4.	Gr. 14 Zau	Sărmaș	2007	Mureș
5.	Gr. 204 Sărmășel	Sărmaș	2014	Mureș
6.	Gr. 110 Sărmășel - inactive	Sărmaș	2017	Mureș
7.	Gr. 1 Săușa	Grebenișș	2007	Mureș
8.	Gr. 7 Luduș	Grebenișș	2013	Mureș
9.	Gr. 8 Bogata	Grebenișș	2013	Mureș
10.	Gr. 22 Sângeorgiu de Pădure	Sângeorgiu de Pădure	2013	Mureș
11.	SU Bordoșiu	Sângeorgiu de Pădure	2013	Mureș
12.	SU Ernei	Sângeorgiu de Mureș	2014	Mureș
13.	Gr. 16 Ernei - inactive	Sângeorgiu de Mureș	2017	Mureș
14.	Gr.12 Bozed	Sângeorgiu de Mureș	2005	Mureș
15.	Gr. 2 Romanești	Oltenia	2008	Vâlcea
16.	Gr. 1 Piscu Stejari	Oltenia	2014	Gorj
17.	Gr. 46 Grădiștea	Oltenia	2014	Vălcea
18.	Gr. 2 Alunu	Oltenia	2014	Gorj
19.	Gr. 5 Hurezani	Oltenia	2017	Gorj
20.	Gr. 5 Hurezani - inactive	Oltenia	2017	Gorj
21.	Gr. 3 Piscu Stejari	Oltenia	2017	Gorj
22.	Gr. 2 Padina	Sucursala Buzău	2017	Brăila
23.	Seria 0890 - mobile	-	2013	Mureș
24.	Seria 0889 - mobile	-	2013	Mureș
25.	Văleni - mobile	-	2007	Mureș

INVENTORY OF FIELD COMPRESSORS – MEDIAȘ

Item	FIELD COMPRESSOR	PIECES
1.	LASLĂU	4 (2 NF*)
2.	NADEȘ	2
3.	NOCRICH	1
4.	MARPOD	3 (2 NF*)
5.	BÂRGHIȘ	3
6.	VALEA SEACĂ	1
7.	BEIA	1 (NF*)
8.	RETIȘ	1 (NF*)
9.	BAZNA	1
10.	COMĂNEȘTI	1

NF* = non-functional, in conservation

8. CHARACTERISTICS OF HAZARDOUS WASTE

According to Article 8 (4) of Law no. 92/2021, there was characterised the hazardous waste generated by the activity carried out and the waste that may be considered hazardous due to its origin or composition. This characterisation is carried out in order to determine the mixing possibilities and their treatment methods.

9. SPECIFIC OBJECTIVES/TARGETS WITH WASTE REDUCTION PERFORMANCE INDICATORS

- **Iernut Electricity Production Branch (SPEE)**

Iernut Electricity Production Branch aims to reduce the quantities of mixed municipal waste, code 20 01 01, by 1% compared to 2024, by 31.12.2025. Calculation basis as at 31.12.2024 can be found in Annex 2.

- **Mediaș Branch**

- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Glăvănești – Natural Gas Dehydration Unit Glăvănești;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Găiceanca;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Homocea – Gas Unit Huruiești – Well Goup 20 and 11;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Cetatea de Baltă;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Sâncel;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Lunca;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Tăuni;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Cristur;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Cristur – Gas Dehydration Unit Cristur;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Borșteni – Moldoveni;

- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Mărgineni;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Compressor Unit Roman;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Roman Headquarters – Gas Dehydration Unit Hârlești;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Tazlău;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Cloașterf;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Bazna;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Copșa;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Ruși;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Sădinca – Gas Dehydration Unit Sădinca;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Delenii – Hărănglab – Velț;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Complex Expro Bazna;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Microproduction laboratory for foaming agents;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Sighișoara;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Botorca;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Brateiu;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Agnita;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Frasin;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Unit Bunești;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Dehydration Unit Botorca;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Dehydration Unit Homocea;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Ilimbav – Dehydration Unit Nocrich;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Ilimbav – Dehydration Unit Marpod;

- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Bârghiș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Noul Săsesc;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Lacul Ursu Hotel;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for FPGN Prod – Gas Units Prod, Alma;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Daneș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Delenii;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Filitelnic;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Țigmandru;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Daneș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Delenii;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Filitelnic;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Dehydration Unit Țigmandru;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Dehydration Unit Daneș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Dehydration Unit Nadeș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Treatment Unit Daneș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Dehydration Unit Sădinca;

- **SIRCOSS Branch**

- Reducing the quantities of paper and cardboard waste, code 20 01 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Interventions and Well Capital Repairs Unit Craiova;
- Reducing the quantities of paper and cardboard waste, code 15 01 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Interventions and Well Capital Repairs Unit Mediaș;
- Reducing the quantities of packaging and plastic waste, code 15 01 02, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Interventions and Well Capital Repairs Unit Târgu – Mureș;
- Reducing the quantities of paper and cardboard waste, code 20 01 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Interventions and Well Capital Repairs Unit Ploiești;

- Reducing the quantities of paper and cardboard waste, code 20 01 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Interventions and Well Capital Repairs Unit Roman.

Târgu Mureș Branch

- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Grebeniș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Sângeorgiu de Mureș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Sărmășel;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Corunca;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Sângeorgiu de Pădure;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Țaga;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Dehydration Unit Balda;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Band;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Fântânele – FPGN Fântânele;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Grebeniș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Mureș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Sânmartin;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Țaga;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Water Pumps Treatment Unit Târgu – Mureș;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Compressor Unit Oltenia – FPGN Stejari, Hurezani;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Oltenia – FPGN Finta – Commercial Reservoir Finta – Bilciurești Nord and Gas Dehydration Unit Finta;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Oltenia – FPGN Grădiștea;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Oltenia – FPGN Alunu;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Oltenia – FPGN Zătreni;

- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Oltenia – Well Group 1 Mecea and 3 Mecea;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Gas Production Unit Oltenia – FPGN Roșiile Romanești;
- Reducing the quantities of drilling muds and waste containing chlorides, code 01 05 08, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Storage facility for waste generated by natural gas extraction OGRA.

- **STTM Branch**

- Reducing the quantities of paper and cardboard waste, code 20 01 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Production and Vehicle Repair Unit Târgu – Mureș;
- Reducing the quantities of paper and cardboard waste, code 20 01 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Production and Vehicle Repair Unit Sâncraiu de Mureș;
- Reducing the quantities of paper and cardboard waste, code 20 01 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Production and Vehicle Repair Unit Mediaș;
- Reducing the quantities of paper and cardboard waste, code 20 01 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Production and Vehicle Repair Unit Roman;
- Reducing the quantities of paper and cardboard waste, code 20 01 01, by 1% compared to 2024, by 31.12.2025. The calculation basis as at 31.12.2024 can be found in Annex 2, for Production and Vehicle Repair Unit Ploiești.

- **Buzău Branch**

- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – FPGN Finta – Commercial Reservoirs Finta – Gheboaia, Bilciurești Nord;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Well Group 1 Movila, 4 Caragele – Dehydration Unit Caragele;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Well Group 3 Făurei;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Well Group 1 Urziceni Nord;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Well Group 3 Gârbovi – Gas Dehydration Unit Gârbovi;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Well Group 7 Caragele;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Well Group 2 Padina;

- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Well Group 10 Caragele, 22 Caragale;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Well Group 19 Caragele;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Well Group 8 Caragele;
- Reducing the quantities of mixed municipal waste, code 20 03 01, by 1% compared to 2023, by 31.12.2024. The calculation basis as at 31.12.2023 can be found in Annex 2, for Gas Production Unit Muntenia – Measurement panel – Gas Dehydration Unit Jugureanu;
- measurement panel Muntenia – Gas Dehydration Unit Galbenu;

10. WASTE PREVENTION/REDUCTION MEASURES/ACTIONS

The waste generation prevention measures within ROMGAZ are both quantitative and qualitative.

From a quantitative point of view, waste prevention is achieved through:

- Identification, classification, encoding, labelling, selective collection of each waste stream;
- Permanent provision of waste management solutions/contracts for all types of waste generated;
- Streamlining the production processes that generate waste;
- Procurement of higher quality materials offering a longer service life;
- Procurement of LED lighting sources and flood lights for proper lighting, contributing to reducing the electricity consumption by up to 80%;
- Procurement of packaging and paper with recyclable content;
- Procurement of products without excessive packaging;
- Reuse of materials and equipment.

From a qualitative point of view, prevention is achieved through:

- Reducing the hazardous nature of waste, in particular by minimising the content of hazardous and/or toxic substances.

Both perspectives, both quantitative and qualitative, lead to reduced waste management costs for the company.

Paper waste generation is reduced through efficient management of paper and cardboard, namely:

- Double-sided printing, black and white printing;

- Priority use of documents in e-format;
- Archiving documents in electronic format;
- Editing documents with small fonts;
- Reusing paper (drafts).

The company emphasises the efficient use of resources and rethinking daily activities that lead to lower consumption of materials, generating smaller amounts of waste.

Best procurement practices help the company save materials and money. In addition to the ability to negotiate prices, we influence suppliers to offer products and services in a resource-efficient manner.

Waste oil generation is prevented by monitoring the degree of recovery of waste oil generated by the compression units, to ensure the highest possible degree of recovery and subsequent recycling and to identify any losses in the technological process;

Given the nature of the natural gas extraction work and services related to natural gas extraction and the fact that the increase in the consumption of auxiliary materials used is directly proportional to the quantity of natural gas extracted and, implicitly, to the increase in the quantities of waste generated, it is not possible to intervene in the technological process to reduce them.

The most effective method of reducing waste quantities, after the method of preventing waste generation, is the selective pre-collection of waste for recycling/recovery. Thus, pre-collection must be carried out in both stages:

- Primary pre-collection (collection in small containers within each organisational unit and/or well pad;
- Secondary collection (final collection for handover to authorised economic operators).

11. WASTE GENERATION MINIMISATION MEASURES/ACTIONS

The company's approach to waste management is based on two major principles:

- Recycling and reuse - encouraging a high level of recovery of component materials, preferably through material recycling. To this end, there are identified several waste streams for which material recycling is a priority: packaging waste, metal waste, battery waste, waste from electrical and electronic equipment;
- Final waste disposal - if the waste cannot be recovered, it is disposed of in a manner that is safe for the environment and human health, with a strict monitoring programme.

Measures to minimise waste generation:

- Reuse of packaging, waste oils, drilling fluids, etc.);
- The oil/lubricant used in large equipment (turbines) is flow filtered, without emptying, and its quality is confirmed by tests performed by the chemical department and AMC laboratories;
- At regular intervals, depending on the number of operating hours, a complete equipment oil change is performed and the appropriateness of reusing large quantities of generated oil is analysed;
- The high-performance machinery purchased (filtration systems, coolers, filters) extended the life cycle of the oils compared to previous years;
- Choosing the best available technologies;
- Purchasing ecological products;
- Scrapped products/components or those resulting from repairs are subjected to sorting, repair and selective storage operations in warehouses for subsequent use;
- Using sawdust as an absorbent for petroleum products;
- Separation at source, selective collection of waste for recovery;
- Optimal placement of containers for selective collection in offices;

- Reuse of plastic packaging (cleaning/washing) - bags, canisters;
- Using reusable containers instead of coffee machines/water cooler ones;
- Avoiding scrap parts by observing designs/drawings;
- Repairing/reusing products;
- Connecting electrical/air conditioning equipment strictly as long as necessary;
- Natural/artificial lighting correlation;
- Developing and expanding separate waste collection systems to promote high-quality recycling;
- Improving inventory control by - using existing and older stock before using new stock, ordering hazardous chemicals only when they are needed and in minimal quantities to avoid their expiry;
- Employee training on hazardous waste management - training that includes aspects such as:
  - ✓ Hazardousness of hazardous substances;
  - ✓ Leak prevention;
  - ✓ Preventative maintenance;
  - ✓ Emergency preparedness;
  - ✓ Carrying out environmental audit for waste minimisation;
  - ✓ Implementation of the waste reduction programme across the entire company;
  - ✓ Purchasing hazardous chemicals only on order and in minimum quantities to avoid stockpiling and their expiry;
  - ✓ Purchasing hazardous chemicals in large volume containers to avoid the generation of packaging containing residues of or contaminated with hazardous substances;
  - ✓ Preparing a list of records of hazardous and non-hazardous waste generated;
  - ✓ Assessment of the hazards and risks that may be arise from improper waste disposal;
  - ✓ Compliance with work procedures in order to avoid any damage to the packaging of hazardous products;
  - ✓ Asssesment of companies specialising in waste management;
  - ✓ Purchasing ecological cleaning products.

12. WASTE HARMFULNESS MITIGATION MEASURES/ACTIONS

Measures to mitigate the harmfulness of waste:

→ Procurement of drilling fluids containing non-hazardous substances;
→ Timely oil changing;
→ Choosing less hazardous solutions (acetic acid, citric acid instead of hydrochloric acid) when acidifying layers if allowed by the layer composition;
→ Complying with process parameters in order to avoid breakdowns;
→ Strictly delimiting places where waste is generated;
→ Purchasing rechargeable batteries instead of batteries;
→ Replacing hazardous chemical substances/mixtures with others that perform the same function but are less toxic/hazardous, thus resulting in less toxic/hazardous packaging/product waste;
→ Selectively collecting oils - by category, in resistant metal containers;
→ Selectively collecting medical waste;
→ In terms of mitigating the harmfulness of waste, the most common practice is the selective collection of waste at the place of generation. Thus, environmental protection officers within the branches and production units ensure that all waste-generating workplaces are equipped with labelled bins for selective waste collection, fenced concrete platforms for collecting metallic or non-metallic waste, as well as spaces for collecting hazardous waste.

13. METHODS OF IMPLEMENTING MEASURES TO PREVENT/REDUCE WASTE QUANTITIES

Measures/actions are implemented by:

- Integrating environmental aspects in all decision-making processes;
- Developing the Integrated Management System by documenting the working method regarding the annual implementation/review of the WASTE PREVENTION AND REDUCTION PROGRAMME, as well as the measures/actions necessary to achieve the specific objectives and targets assumed under this programme, which will necessarily include a results reporting programme, as well as measures to improve data quality, in order to better plan and monitor performance in terms of waste management;
- Engaging the responsibility of each employee in achieving the company's specific environmental objectives/targets; measures to improve data quality, as appropriate, for better planning and monitoring of waste management performance;
- Promoting respect for the environment in balance with economic growth, in every management decision;
- Fuel consumption monitoring for vehicle fleets;
- Rational use of natural resources;
- Avoiding plastic items and packaging, opting for those made from environmentally friendly materials;
- Procurement of state-of-the-art EEE offering a longer service life;
- Raising awareness through education/training on the benefits and importance of implementing measures/actions to reduce consumption (raw materials, resources);
- Monitoring, continuous assessment of energy efficiency and forecasting of energy consumption (modern metering and control systems, energy management systems);
- Continuous improvement of environmental management;
- Using the best available technologies in investment decisions, economically and environmentally;
- Introducing records, with the shelf life of hazardous chemicals and the expiry date of products, for each stored category;
- Compliance with the FIFO principle for products in the warehouse.

14. METHODS FOR MONITORING THE MEASURES PROVIDED BY THE PROGRAMME RESPONSIBILITIES, DEADLINES, ETC.

OBJECTIVE	MEASURES/ACTIONS	QUANTIFIABLE INDICATOR	DEADLINE	IN CHARGE
Continuous improvement of the waste management system	Internal audit of waste generating activities	Number of internal audits/Number of waste generating activities	Annually	Quality, Environment, SUI Directorate
Developing responsible behaviour regarding waste generation prevention and management	Informing and raising awareness among employees regarding the prevention and reduction of waste generated/Periodic training	Number of planned environmental inspections/Number of environmental inspections carried out	Monthly – operating personnel Annually - TESA personnel	Departments/Office/ Environmental Protection Officer/ OU Leaders
	Informing and raising awareness among employees about the importance of complying with specific waste legislation			
Compliance with the regulatory acts in the field of waste management, as well as with the requirements imposed in the Environmental Permits/Integrated Environmental Permits issued for carrying out the activity	Preparation of the Environmental Inspection Plan/Identification of compliance issues and adverse environmental aspects	Number of planned environmental inspections/Number of environmental inspections carried out	According to 00IL-092 Environmental Inspection	Departments/Office/ Environmental Protection Officer
		Number of Non-Compliance Reports Opened/Closed	According to the Non-Compliance Report	
	Establishing preventive/corrective measures in non-compliances are found	Number of measures established/Number of measures implemented	According to Inspection Report/Non-Compliance Report	UO leaders
Reducing the carbon footprint	Organising additional training for employees on the actions/measures and targets provided in the Waste Prevention and Reduction Programme;	Number of additional training courses/Number of employees	Annually – 30.06.2025	Departments/Office/ Environmental Protection Officer/ OU Leaders
	Procurement based on ecological criteria	Number of potentially green purchases/Number of green purchases made	Annually – 31.12.2025	Departments/Office/ Environmental Protection Officer

15. PROGRESS MADE IN 2024 COMPARED TO 2023

- **Mureș Branch**

  - For the natural gas production unit in Sângeorgiu de Mureș, 6.570 tons of waste, code 20 03 01, were generated in 2023, and 6.090 tons of waste, code 20 03 01, were generated in 2024, thus recording a progress of 7.3%;
  - For Sărmașel natural gas production department, in 2023, 5.400 tons of waste were generated, code 20 03 01, and in 2024, 3.745 tons of waste were generated, code 20 03 01, representing a progress of 30.64%;
  - For Țaga natural gas production unit, in 2023, 1.440 tons of waste were generated, code 20 03 01, and in 2024, 0.987 tons of waste were generated, code 20 03 01, representing a progress of 31.45%;
  - For Țaga natural gas compression station, 1.626 tons of waste, code 20 03 01, were generated in 2023, and 0.908 tons of waste, code 20 03 01, were generated in 2024, thus recording a progress of 44.15%;
  - For Oltenia Natural Gas Production Division – Alunu Natural Gas Production Unit, in 2023, 1.191 tons of waste were generated, code 13 02 05*, and in 2024, 1.168 tons of waste were generated, code 13 02 05*, thus recording a progress of 1.93%;
  - For the waste disposal site specific to natural gas production in Ogra, 28,100 tons of waste, code 01 05 08, were generated in 2023, and in 2024, 26.445 tons of waste were generated, code 01 05 08, thus recording a progress of 6.25%.

- **SIRCOSS Branch**

  - For the well intervention and capital repair unit in Craiova, 0.030 tons of waste code 15 01 01 were generated in 2023, and 0.028 tons of waste code 15 01 01 were generated in 2024, thus recording a progress of 6.66%;
  - For the well intervention and capital repair unit in Mediaș, in 2023, 0.555 tons of waste code 15 01 01 paper and cardboard packaging were generated, and in 2024, 0.435 tons of waste code 15 01 01 paper and cardboard packaging were generated, thus recording a progress of 21.62%;
  - For the well intervention and capital repair unit in Târgu-Mureș, in 2023, 28.562 tons of waste code 20 03 01 were generated, and in 2024, 22.663 tons of waste code 20 03 01 were generated, thus recording a progress of 20.65%;
  - For the well intervention and capital repair unit in Ploiești, 0.430 tons of waste code 20 01 01 were generated in 2023, and 0.052 tons of waste code 20 01 01 were generated in 2024, thus recording a progress of 87.90%;
  - For the well intervention and capital repair unit in Roman, 0.047 tons of waste code 20 01 01 were generated in 2023, and 0.045 tons of waste code 20 01 01 were generated in 2024, thus recording a progress of 4.25%.

- **STTM Branch**

  - For the Transport and Vehicle Repair Unit in Târgu-Mureș, 0.105 tons of waste were generated in 2023, code 20 01 01, and 0.040 tons of waste, were generated in 2024, code 20 01 01,, thus recording a progress of 61.90%;
  - For the Transport and Vehicle Repair Unit in Sâncraiu de Mureș, 14.860 tons of waste were generated in 2023, code 13 05 07*, and in 2024, 5.400 tons of waste were generated, code 13 05 07*, thus recording a progress of 63.66%;
  - For the Transport and Vehicle Repair Unit in Roman, 2.280 tons of waste were generated in 2023, code 13 05 02*, and in 2024, 0.700 tons of waste were generated, code 13 05 02*, thus recording a progress of 69.29%;
  - For the Transport and Vehicle Repair Unit in Ploiești, 0.500 tons of waste were generated in 2023, code 13 02 05*, and 0.390 tons of waste were generated in 2024, code 13 02 05*, thus recording a progress of 22%.

- **Mediaș Branch**

  - For Gas Unit Glăvănești – Natural Gas Dehydration Unit Glăvănești, 3,560 tons of waste were generated in 2023, code 20 03 01, and in 2024, 3.525 tons of waste were generated, code 20 03 01, thus recording a 1% progress;
  - For Gas Unit Găiceanca, 1.185 tons of waste were generated in 2023, code 20 03 01, and 1.130 tons of waste were generated in 2024, code 20 03 01, thus recording a progress of 4.64%;
  - For Natural Gas Production Unit Cetatea de Baltă, 0.277 tons of waste were generated in 2023, code 20 03 01, and 0.200 tons of waste were generated in 2024, code 20 03 01, thus recording a progress of 27.79%;
  - For the Natural Gas Compression Unit in Lunca, 8.140 tons of waste were generated in 2023, code 20 03 01, and 8.050 tons of wastewere generated in 2024, code 20 03 01, thus recording a progress of 1.10%;
  - For the Natural Gas Production Unit in Cristur, 6.072 tons of waste were generated in 2023, code 20 03 01, and 4.290 tons of wastewere generated in 2024, code 20 03 01, thus recording a progress of 29.34%;
  - For the Natural Gas Compression Unit in Cristur and Gas Dehydration Unit in Cristur, 11.760 tons of waste were generated in 2023, code 20 03 01, and in 2024, 11,560 tons of waste were generated, code 20 03 01, thus recording a progress of 1.7%;
  - For the Gas Unit in Mărgineni, 1.815 tons of waste were generated in 2023, code 20 03 01, and in 2024, 1.750 tons of waste were generated, code 20 03 01, thus recording a progress of 3.58%;
  - For the Mărgineni Gas Unit 0.4 tons of wastewere generated in 2023, code 20 03 01, and 0.38 tons of waste were generated in 2024, code 20 03 01, thus recording a progress of 5%;
  - For Natural Gas Production Unit in Bazna, 6.177 tons of waste were generated in 2023, code 20 03 01, and 3.663 tons of waste were generated in 2023, code 20 03 01, thus recording a progress of 40.69%;
  - For Complex Expro Bazna, 57.272 tons of waste were generated in 2023, code 20 03 01, and 43.240 tons of waste were generated in 2024, code 20 03 01, thus recording a progress of 24.5%;
  - For Natural Gas Production Unit in Agnita, 0.900 tons of waste were generated in 2023, code 20 03 01, and 0.270 tons of waste were generated in 2024, code 20 03 01, thus recording a progress of 70%;
  - For Gas Unit Frasin, 3.900 tons of waste were generated in 2023, code 20 03 01, and 3.30 tons of waste were generated in 2024, code 20 03 01, thus recording a progress of 15.38%;
  - For Natural Gas Production Unit in Ilimbav – Dehydration Unit Nocrich, 0.700 tons of waste were generated in 2023, code 20 03 01, and in 2024, 0.120 tons of waste were generated, code 20 03 01, thus recording a progress of 82.85%;

- For Natural Gas Production Unit in Bârghiș, 0.300 tons of waste, code 20 03 01, were generated in 2023, and 0.048 tons of waste, code 20 03 01, were generated in 2024, thus recording a progress of 84%;
- For Natural Gas Production Unit in Noul Săsesc 0.900 tons of waste, code 20 03 01, were generated in 2023, and 0.240 tons of waste, code 20 03 01, were generated in 2024, thus recording a progress of 73.33%;
- For the Natural Gas Compression Unit in Daneș, 4.820 tons of waste, code 20 03 01, were generated in the year, and in 2024, 4.770 tons of waste, code 20 03 01, were generated, thus recording a progress of 1.03%;
- For Natural Gas Production Unit in Daneș, 0.024 tons of waste, code 15 01 01, were generated in 2023, and 0 tons of waste, code 20 03 01, were generated in 2024, thus recording a progress of 100%;
- For Gas Dehydration Unit in Daneș, 1.975 tons of waste, code 20 03 01, were generated in 2023, and 0.145 tons of waste, code 20 03 01, were generated in 2024, thus recording a progress of 92.65%.
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- **Buzău Branch**

- For Gas Production Unit in Muntenia – Well Group 7 Caragele, in 2023, 0.240 tons of waste were generated, code 20 03 01, and in 2024, 0.192 tons of waste were generated, code 20 03 01, thus recording a progress of 20%;
- For Gas Production Unit in Muntenia – Well Group 8 Caragele in 2023, 0.250 tons of waste were generated, code 20 03 01, and in 2024, 0.192 tons of waste were generated, code 20 03 01, thus recording a progress of 23.2%;

16. CONCLUSIONS

As waste is a significant source of carbon dioxide emissions, its prevention, reduction and recycling are responsible methods of reducing greenhouse gas emissions.

Applying measures for the correct management of waste generated by one's own activity contributes both to preventing and reducing the quantities of waste generated, as well as to reducing the adverse impact of climate change and air pollution.

A detailed analysis of waste streams within our operations was carried out at the company level to identify the main sources of waste generation and the types of waste involved. This analysis gave us a clear picture of the level of waste generation and the impact on the environment.

The programme for preventing and reducing the quantities of waste generated reviews the current situation and offers perspectives for the future. The programme will be reviewed and updated periodically, depending on legislative changes in the field of waste management, new regulations, but also based on the management review, observations and recommendations issued by internal and external auditors.

The progress made in 2024, compared to 2023, for each environmental permit/integrated environmental permit is detailed in ANNEX no. 3 - Overview of the management of waste on sites holding environmental permit/integrated environmental permit and waste reduction targets.

Given the nature of the natural gas extraction work and services related to natural gas extraction/electricity production and the fact that the increase in the consumption of materials and supplies used is directly proportional to the quantity of natural gas extracted/the quantity of electricity produced and, implicitly, to the increase in the

quantities of waste generated, and as there are situations when it is not possible to intervene in the technological processes, we can conclude that a permanent concern of all employees is necessary in achieving the established objectives and targets.

17. SELECTIVE COLLECTION OF WASTE - IMAGES

HÂRTIE, PLASTIC, METAL, STICLĂ

DEȘEURI COLECTATE SELECTIV

SURSE DE ILUMINAT UZATE

MASE PLASTICE, DEȘEURI MUNICIPALE

TEG UZAT

STICLĂ, TEXTILE

Approved by,

Chief Executive Officer
Răzvan POPESCU

Deputy Chief Executive Officer
Aristotel Marius JUDE

QUALITY, ENVIRONMENT, SUI Director
Francisc ANTAL

Prepared by:
Head of Environmental Protection Office
Claudia OTGON

Environmental Protection Inspector
Anca PARALESCU

Environmental Protection Inspector
Sergiu MOLDOVAN

ANNEX 1

WASTE MANAGEMENT STATUS - YEAR 2024

TONS

Item	GENERATED QUANTITY - 4,504.967 TONS, OUT OF WHICH:							
	WASTE CODE		WASTE DESCRIPTION	RECOVERY		DISPOSAL		
				RECYCLING	CO-INCINERATION	INCINERATION	STORAGE	
	1		2	3	4	5	6	
1.	Code	01.05.07	Drilling mud containing barite	0	0	0	2.350	
2.	Code	01.05.08	Chloride-containing drilling muds and wastes other than those mentioned in 01.05.05 and 01.05.06	0	0	0	2,058.140	
3.	Code	03 01 04*	Sawdust, wood shavings, chips, etc., containing hazardous substances	1.750	0	0	0	
4.	Cod	03 01 05	Sawdust, wood shavings, wood chips, wood waste, and veneer other than (03 01 04*)	0	0	0	0	
5.	Code	05 01 06*	Oily sludges from maintenance operations of the plant or equipment	13.200	0	0	0	
6.	Code	05 07 99	Wastes not otherwise specified - from gas purification (reservoir water + TEG), TEG and silica gel	41.475	0	0	0	
7.	Code	12 01 01	Ferrous metal filings and turnings	6.537	0	0	0	
8.	Code	12 01 09*	Mineral-based non-chlorinated engine, gear and lubricating oils 13 02 05*	0.680	0	0	0	
9.	Code	13 02 05*	Mineral-based non-chlorinated engine, gear and lubricating oils	381.432	1.255	0	0	
10.	Code	13 02 06*	Synthetic engine, gear and lubricating oils	0	0.860	0	0	
11.	Code	13 02 08*	Other engine, gear and lubricating oils (13 02 08*)	0	0.410	0	0	
12.	Code	13 05 02*	Sludges from oil/water separators	41.960	0	0	0	
13.	Code	13 05 07*	Oily water from oil/water separators	5.500	0	0	0	
14.	Code	14 06 02*	Other halogenated solvents	0.370	0	0	0	
15.	Code	15 01 01	Paper and cardboard packaging	9.172	0	0	0	

16.	Code	15 01 02	Plastic packaging	3.848	0	0	0
17.	Code	15 01 03	Wood packaging	0.150	0	0	0
18.	Code	15 01 04	Metal packaging	0.050	0	0	0
19.	Code	15 01 07	Glass packaging	1.071	0	0	0
20.	Code	15 01 10*	Packaging containing residues of or contaminated by hazardous substances	6.477	0	0	0
21.	Code	15 01 11*	Metallic packaging containing a dangerous solid porous matrix, including empty pressure containers	0.002	0	0	0
22.	Code	15.02 02*	Absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by hazardous substances	10.278	1.945	0	0.240
23.	Code	15.02.03	Absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15.02.02*	0.498	0.150	0	0
24.	Code	16 01 03*	End-of-life tires	7.234	31.275	0	0
25.	Code	16 01 07*	Oil filters	0.118	0	0	0
26.	Code	16 01 14*	Antifreeze fluids containing dangerous substances	8.287	0	0	0
27.	Code	16 01 15	Antifreeze fluids others than those mentioned in 16 01 14	0	0	0	0
28.	Code	16 01 17	Ferrous metals	80.818	0	0	0
29.		16 01 19	Plastic and rubber	2.993	0	0	0
30.	Code	16 02 11*	discarded equipment containing chlorofluorocarbons, HCFC, HFC	0.183	0	0	0
31.	Code	16 02 13*	discarded equipment containing hazardous components other than those mentioned in 16 02 09 -16 02 12 (16 02 13*)	0.008	0	0	0
32.	Code	16 02 14	Discarded equipment other than those mentioned in 16 02 09 to 16 02 13	1.526	0	0	0
33.	Code	16 02 16	components removed from discarded equipment other than those mentioned in 16 02 15*	0.376	0	0	0
34.	Code	16 03 04	Inorganic wastes other than those mentioned in 16 03 03 (Centrimax powder – fire extinguishers)	1.500	0	0	0

35.	Code	16 06 01*	Lead batteries	1.516	0	0	0
36.		17 01 17	Mixtures of concrete, bricks, tiles and ceramics	0	0	0	2.580
37.	Code	17 02 01	Wood	0	0	0	0
38.	Code	17 02 02	Glass (armored)	0	0	0	12.840
39.	Code	17 02 03	Plastic	0	0	0	0.480
40.	Code	17 04 01	Copper, bronze, brass	0.286	0	0	0
41.	Code	17 04 02	Aluminum	1.013	0	0	0
42.	Code	17 04 05	Iron and steel	461.470	0	0	0
43.	Code	17 06 04	Insulation materials others than those mentioned in 17 06 01* and 17 06 03*	0	0	0	11.240
44.	Code	18 01 01	Medical waste - sharps (except 18 01 03)	0	0	0.0099	0
45.	Code	18 01 03*	Wastes whose collection and disposal is subject to special requirements in order to prevent infections	0	0	0.126	0
46.	Code	19 08 05	Sludges from treatment of urban waste water	48.60	0	0	0
47.	Code	19 08 09	grease and oil mixture from oil/water separation containing only edible oil and fats	0.003	0	0	0
48.	Code	19 09 02	Sludges from water clarification	0	0	0	17.445
49.	Code	19 09 05	Saturated or spent ion exchange resins	0	0	0	10.200
50.	Code	19 12 04	Plastic and rubber	0	0	0	0.320
51.	Code	20 01 01	Paper and cardboard	9.905	0	0	0
52.	Code	20 01 02	Glass	0.015			
53.	Code	20 01 08	biodegradable kitchen and canteen waste	0.500	0	0	0
54.	Code	20 01 21*	Fluorescent tubes and other mercury-containing waste	0.107	0	0	0

55.	Code	20 01 25	Edible oil and fat	0.101	0	0	0
56.	Code	20 01 35*	Discarded electrical and electronic equipment other than those mentioned in 20 01 21 and 20 01 23 containing hazardous components	0	0	0	0.264
57.	Code	20 01 36	Discarded electrical and electronic equipment other than those mentioned in 20 01 21*, 20 01 23* and 20 01 35	6.787	0	0	0
58.	Code	20 01 37*	Wood containing dangerous substances	1.200	0	0	0
59.	Code	20 01 39	Plastic	0.802	0	0	0
60.	Code	20 01 40	Metal	0.035	0	0	0
61.	Code	20 02 01	Biodegradable waste	15.360	0	0	3.750
62.	Code	20 03 01	Mixed municipal waste	14.019	0	0	760.248
63.	Code	20 03 04	Septic tank sludge	0	0	0	338.400
64.	Code	20 03 06	Waste from sewage cleaning	0.400	0	0	18.020
65.	Code	20 03 07	Bulky waste	0	0	0	0.220
			TOTAL:	**1,189.613**	**35.895**	**0.136**	**3,218.717**
MANAGED QUANTITY - 4,444.360 TONNES							

STOCK as of 31.12.2024 - 229.753 TONS	MANAGED QUANTITY - 4,504.967 TONNES	MANAGED QUANTITY - 4,444.360 TONS	STOCK as of 31.12.2023 - 170.250 TONS

DATE: 16.05.2025

Prepared by:
Environmental Protection Inspector
Anca PARALESCU

Environmental Protection Inspector
Sergiu MOLDOVAN

ANNEX 2

TÂRGU MUREȘ NATURAL GAS PRODUCTION BRANCH

GREBENIȘ NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO.62/01.04.2020 - ANNUAL ENDORSEMENT NO.216/07.03.2025 VALID FROM 01.04.2025 TO 01.04.2026

WASTE TYPE/WASTE CODE

Quantity	UOM	Iron and steel	Paper and cardboard packaging	Contaminated packaging	Absorbents, filter materials	Lead batteries	Barite-containing drilling muds	Chloride-containing drilling muds	Sludges from water clarification	Mixed municipal waste	Total 2023
-	-	17 04 05	15 01 01	15 01 10*	15 02 02*	16 06 01*	01 05 07	01 05 08	19 09 02	20 03 01	-
Generated	tonnes	1.034	0.120	0.030	1.022	0.431	2.300	7.300	9.000	5.400	26.637
Recovered	tonnes	4.380	0.120	0	0.100	0	0	0		0	4.600
Reduction target	%										
Disposed of	tonnes	0	0	0	0	0	2.300	7.300	9.000	5.400	24.000

WASTE TYPE/WASTE CODE

Quantity	UOM	Iron and steel	TEG waste	Mineral oils waste	Barite-containing drilling muds	Chloride-containing drilling muds	Sludges from water clarification	Absorbents, filter materials	Mixed municipal waste	Total 2024
-	-	17 04 05	05 07 99	13 02 05*	01 05 07	01 05 08	19 09 02	15 02 02*	20 03 01	-
Generated	tonnes	6.885	0.650	0.205	1.350	0.850	2.000	0.866	6.300	19.106
Recovered	tonnes	7.480	0	0	0	0	0	0.980	0	8.46
Reduction target	%								3%	
Disposed of	tonnes	0	0	0	1.350	0.850	2.000	0	6.300	10.500

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

SÂNGEORGIU DE MUREȘ NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO.195/04.10.2023 - ANNUAL ENDORSEMENT NO.652/18.09.2024 VALID FROM 04.10.2024 TO 04.10.2025

WASTE TYPE/WASTE CODE

Quantity	UOM	Contaminated packaging	Absorbents, filter materials	Iron and steel	Mixed municipal waste	Chloride-containing drilling muds	Injection tank sediments	Paper and cardboard packaging	Total 2023
-	-	15 01 10*	15 02 02*	17 04 05	20 03 01	01 05 08	19 02 06	15 01 01	-
Generated	tonnes	0.090	0.960	0.600	6.570	12.500	8.000	0.260	28.98
Recovered	tonnes	0.150	0.960	0.600	0	0	0	0.260	197
Reduction target	%							1%	
Disposed of	tonnes	0	0	0	6.570	12.500	8.000	0	27.07

WASTE TYPE/WASTE CODE

Quantity	UOM	Contaminated packaging	Mineral oils waste	Absorbents, filter materials	Iron and steel	Mixed municipal waste	Chloride-containing drilling muds	Sludges from water clarification	Paper and cardboard packaging	Total 2024
-	-	15 01 10*	13 02 05*	15 02 02*	17 04 05	20 03 01	01 05 08	19 09 02	15 01 01	-
Generated	tonnes	0.155	0.220	0.760	1.640	6.090	5.250	1.600	0.125	15.84
Recovered	tonnes	0	0	0.080	1.640		0	0	0	1.72
Reduction target	%					3%				

Disposed of	tonnes	0	0	0	0	6.090	5.250	1.600	0	12.94

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

There were generated 6.570 tonnes of 20 03 01 waste in 2023, and 6.090 tonnes of 20 03 01 waste in 2024, i.e. a 7.3 % progress.

Target: 100%

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

SĂRMĂȘEL NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO.60/01.04.2020 - ANNUAL ENDORSEMENT NO.215/07.03.2025 VALID FROM 01.04.2025 TO 01.04.2026

WASTE TYPE/WASTE CODE

Quantity	UOM	Non-renewable TEG	Sludges from water clarification	Mixed municipal waste	Barite-containing drilling muds	Chloride-containing drilling muds	Total 2023
-	-	05 07 99	19 09 02	20 03 01	01 05 07	01 05 08	-
Generated	tonnes	2.540	0.500	5.400	1.200	5.800	15.44
Recovered	tonnes	3.750	0	0	0	0	3.750
Reduction target	%						
Disposed of	tonnes	0	0.500	5.400	1.200	5.800	12.9

Quantity	UOM	Contaminated packaging	Iron, steel	Municipal waste	Paper and cardboard	Paper and cardboard packaging	Barite-containing drilling muds	Chloride-containing drilling muds	Total 2024
-	-	15 01 10*	17 04 05	20 03 01	20 01 01	15 01 01	01 05 07	01 05 08	-
Generated	tonnes	0.110	0.400	3.745	0.050	0.103	0.500	5.650	10.558
Recovered	tonnes	0	0	0	0	0	0	0	0
Reduction target	%			3%					-
Disposed of	tonnes	0	0	3.745	0	0	0.500	5.650	9.895

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

There were generated 5.400 tonnes of 20 03 01 waste in 2023, and 3.745 tonnes of 20 03 01 waste in 2024, i.e. 30.64% progress.

Target: 100%

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

MUREȘ CORUNCA NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.36/20.02.2020 - ANNUAL ENDORSEMENT NO.44/22.01.2025 VALID FROM 20.02.2025 TO 20.02.2026

WASTE TYPE/WASTE CODE

Quantity	UOM	Non-renewable TEG	Mixed municipal waste	Total 2023	Non-renewable TEG	Mixed municipal waste	Sludges from water clarification	Total 2024
-	-	05 07 99	20 03 01	-	05 07 99	20 03 01	19 09 02	-
Generated	tonnes	2.000	1.700	3.700	41.394	2.016	2.300	45.71
Recovered	tonnes	3.000	0	3.000	34.465	0	0	34.465

Reduction target	%	-	-	-		3%		
Disposed of	tonnes	0	1.730	1.730		2.016	2.300	4.316

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

SÂNGEORGIU DE PĂDURE NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO.39/27.02.2020, REVIZUITĂ LA DATA DE 12.12.2022 - ANNUAL ENDORSEMENT NO.43/22.01.2025 VALID FROM 27.02.2025 TO 27.02.2026

WASTE TYPE/WASTE CODE

Quantity	UOM	Non-renewable TEG	Paper and cardboard packaging	Barite-containing drilling muds	Absorbents, filter materials	Injection tank sediments	Iron and steel	Chloride-containing drilling muds	Mixed municipal waste	Total 2023
-	-	05 07 99	15 01 01	01 05 07	15 02 02*	19 09 02	17 04 05	01 05 08	20 03 01	-
Generated	tonnes	1.500	0.050	0.500	0.150	1.500	0.240	1.700	14.300	20.04
Recovered	tonnes	1.500	0.060	0	0	0	0.240	0	0	1.8
Reduction target	%								1%	
Disposed of	tonnes	0		0.500	0	1.500	0	1.700	14.400	18.1

WASTE TYPE/WASTE CODE

Quantity	UOM	Non-renewable TEG	Paper and cardboard packaging	Absorbents, filter materials	Barite-containing drilling muds	Injection tank sediments	Chloride-containing drilling muds	Iron and steel	Mixed municipal waste	Total 2024
-	-	05 07 99		15 02 02*			01 05 08	17 04 05	20 03 01	
Generated	tonnes	0.500		0.350			11.045	0.820	16.800	29.515
Recovered	tonnes	0		0.380			0	0.820	0	1.2
Reduction target	%								3%	
Disposed of	tonnes	0		0			11.045	0	16.800	27.845

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

ȚAGA NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO.122/23.06.2022 REVISED ON 12.06.2024

WASTE TYPE/WASTE CODE

Quantity	UOM	Absorbents, filter materials	Iron and steel	Sludges from water clarification	Municipal waste	Total 2023
-	-	15 02 02*	17 04 05	19 09 02	20 03 01	
Generated	tonnes	0.310	5.810	1.0	1.440	8.56
Recovered	tonnes	0.310	0	0	1.440	1.750
Reduction target	%				1%	
Disposed of	tonnes	0	0	1,0	0	1.0

Quantity	UOM	Paper and cardboard packaging	Absorbents, filter materials	Iron and steel	Chloride-containing drilling muds	Municipal waste	2024
-	-	15 01 01	15 02 02*	17 04 05	01 05 08	20 03 01	
Generated	tonnes	1.665	0.150	0.519	1.500	0.987	4.821
Recovered	tonnes	1.670	0	8.060	0	0.987	10.717
Reduction target	%					3%	
Disposed of	tonnes	0	0	0	1.500	0	1.500

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 1.440 tonnes of 20 03 01 waste in 2023, and 0.987 tonnes of 20 03 01, i.e. a 31.45 % progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

BALDA NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO.177/07.09.2023 - ANNUAL ENDORSEMENT NO.509/22.07.2024 VALID FROM 07.09.2024 TO 07.09.2025

WASTE TYPE/WASTE CODE

Quantity	UOM	Oil waste	Solvent waste	Plastic packaging	Absorbents, filter materials	Municipal waste	Antifreeze waste	Paper and cardboard packaging	Iron and steel	Paper and cardboard	Total 2023
-	-	13 02 05*	14 06 02*	15 01 02	15 02 02*	20 03 01	16 01 15	15 01 01	17 04 05	20 01 01	
Generated	tonnes	1.758	0.050	0.040	0.005	3.600	0	0.010	0.018	0.010	5.491
Recovered	tonnes	3.640	0.100	0	0.020	0	2.600	0	0	0	6.360
Reduction target	%										
Disposed of	tonnes	0	0	0	0	3.600	0	0	0	0	3.600

Quantity	UOM	Oil waste	Fluorescent tubes	Plastic packaging	Absorbents, filter materials	Municipal waste	Antifreeze waste	Iron and steel	Paper and cardboard	Total 2024
-	-	13 02 05*	20 01 21*	15 01 02	15 02 02*	20 03 01	16 01 15	17 04 05	20 01 01	
Generated	tonnes	2.355	0.055	0	0	4.200	0	0.045	0	6.655
Recovered	tonnes	1.820	0	0	0	0	0	0	0	1.820
Reduction target	%					3%				
Disposed of	tonnes	0	0	0	0	4.200	0	0	0	4.200

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

BAND NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO.209/04.12.2020 - ANNUAL ENDORSEMENT NO.729/11.10.2024 VALID FROM 04.12.2024 TO 04.12.2025

WASTE TYPE/WASTE CODE

Quantity	UOM	Oil waste	Solvent waste Perchloroethylene	Absorbents, filter materials	Iron and steel	Mixed municipal waste	Total 2023	Oil waste	Solvent waste - Perchloroethylene	Iron and steel	Absorbents, filter materials	Municipal waste	Total an 2024
-	-	13 02 05*	14 06 02*	15 02 02*	17 04 05	20 03 01	-	13 02 05*	14 06 02*	17 04 05	150202*	20 03 01	
Generated	tonnes	24.847	0.160	0.070	0029	10.800	35.906	26.557	0.090	0.008	0.160	12.600	39.415
Recovered	tonnes	25.207	0.060	0.020	0	0	25.287	24.287	0	0	0.080	0	24.650
Reduction target	%	-	-	-	-	1 %	-					3%	
Disposed of	tonnes	0	0	0	0	10.800	10800	0	0	0	0	12.600	16.600

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**
Target achievement manager: Head of Organizational Unit.

FÂNTÂNELE NATURAL GAS COMPRESSOR STATION - FÂNTÂNELE NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO.16/11.02.2013, REVISED ON 20.05.2019 - ANNUAL ENDORSEMENT NO.70/07.02.2025 VALID FROM 11.02.2025 TO 11.02.2026

WASTE TYPE/WASTE CODE

Quantity	UOM	Solvent waste Perchloroethylene	Absorbents, filter materials	Non-renewable TEG	Contaminated packaging	Mixed municipal waste	Chloride-containing drilling muds	Injection tank sludges	Oil waste	Total 2023
-	-	14 06 02*	15 02 02*	05 07 99	15 01 10*	20 03 01	01 05 08	19 02 06	13 02 05*	
Generated	tonnes	0.027	0.517	1.500	0.100	9.936	0.400	1.000	4.569	18.049
Recovered	tonnes	0	0	0	0	0	0	0	4.550	4.550
Reduction target	%									
Disposed of	tonnes	0	0	0	0	9.936	0.400	1.000	0	11.336

TIP DEȘEU / COD DEȘEU

Quantity	UOM	Oil waste	Solvent waste Perchloroethylene	Absorbents, filter materials	Iron, steel	Non-renewable TEG	Contaminated packaging	Municipal waste	Chloride-containing drilling muds	Barite-containing drilling muds	Total 2024
-	-										
Generated	tonnes	13 02 05*	14 06 02*	15 02 02*	17 04 05	05 07 99	15 01 10*	20 03 01	01 05 08	01 05 07	18.139
Recovered	tonnes	3.726	0.030	0.510	0.085	0	0	11.138	2.150	0.5	3.290
Reduction target	%	2.730	0.40	0.520	0	0	0	0	0	0	
Disposed of	tonnes							3%			
Quantity	UOM	0	0	0	0	0	0	11.138	2.150	0.5	13.788

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

GREBENIȘ NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO. 61 / 01.04.2020 - ANNUAL ENDORSEMENT NO. 218/07.03.2025 VALID FROM 01.04.2025 TO 04.04.2026									
WASTE TYPE/WASTE CODE									
Quantity	UOM	Oil waste	Solvent waste	Contaminated packaging	Absorbents, filter materials	Antigel uzat	Iron and steel	Municipal Waste	Total 2023
-	-	13 02 05*	14 06 02*	15 01 10*	15 02 02*	16 01 15	17 04 05	20 03 01	-
Generated	tonnes	10.294	0.215	0.148	0.289	0.400	0.019	1.665	13.03
Recovered	tonnes	10.010	0.220	0.210	0	4.000	0	0	14.44
Reduction target	%								
Disposed of	tonnes	0	0	0	0	0	0	1.665	1.665

ENVIRONMENTAL PERMIT NO.62/01.04.2020 - ENDORSEMENT REQUEST NO. 909/16.01.2025										
WASTE TYPE/WASTE CODE										
Quantity	UOM	Oil waste	Absorbents, filter materials	Antifreeze waste	AlUoMiniUoM	Iron, steel	Septic tank sludge	Solvent waste	Municipal waste	Total an 2024
-	-	13 02 05*	15 02 02*	16 01 15	17 04 02	17 04 05	20 03 04	14 06 02*	20 03 01	
Generated	tonnes	8.240	0.785	2.000	0	2.422	0.080	0.310	2.100	15.937
Recovered	tonnes	9.434	0.980	0	0	0	0	0.260	0	10.674
Reduction target	%								3%	
Disposed of	tonnes	0	0	0	0	0	0	0	2.100	2.100

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

ENVIRONMENTAL PERMIT NO.188/10.11.2021 - ANNUAL ENDORSEMENT NO.758/25.10.2024 VALID FROM 10.11.2024 TO 10.11.2025								
WASTE TYPE/WASTE CODE								
Quantity	UOM	Oil waste	Solvent waste Perchloroethylene	Absorbents, filter materials	Iron and steel	Antifreeze fluid	Mixed municipal waste	Total 2023
-	-	13 02 05*	14 06 02*	15 02 02*	17 04 05	16 01 15	20 03 01	-
Generated	tonnes	28.598	0.245	0.165	0.010	0.015	7.200	36.233
Recovered	tonnes	26.776	0.220	0.085	0	0	0	27.081
Reduction target	%	-	-	-	-		-	-
Disposed of	tonnes	0	0	0	0	0	7.200	7.200

WASTE TYPE/WASTE CODE							
Quantity	UOM	Oil waste	Solvent waste Perchloroethylene	Absorbents, filter materials	Iron and steel	Mixed municipal waste	Total 2024
-	-	13 02 05*	14 06 02*	15 02 02*	17 04 05	20 03 01	-
Generated	tonnes	33.700	0.100	1.800	14.540	8.400	58.54
Recovered	tonnes	35.410	0	0.980	14.540	0	50.93
Reduction target	%	-	-	-	-	3 %	-
Disposed of	tonnes	0	0	0	0	.,400	8.400

MUREȘ NATURAL GAS COMPRESSOR STATION

The target for mixed municipal **waste, code 20 03 01, is of** 1% **for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

SÂNMARTIN NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO. 59/01.04.2020 - SOLICITARE ANNUAL ENDORSEMENT NO.217/07.03.2025 VALID FROM 01.04.2025 TO 01.04.2026						
WASTE TYPE/WASTE CODE						
Quantity	UOM	Oil waste	Septic tank sludge	Iron and steel	Municipal waste	Total 2023
-	-	13 02 05*	19 08 05	17 04 05	20 03 01	-
Generated	tonnes	2.579	40.000	0.070	1.800	44.449
Recovered	tonnes	3.276	0	0	0	3.276
Reduction target	%				1%	
Disposed of	tonnes	0	40.000	0	1.800	41.800

WASTE TYPE/WASTE CODE											
Quantity	UOM	Oil waste	Antifreeze fluids	Paper, cardboard	Absorbents, filter materials	Iron, steel	Septic tank sludge	Fluorescent tubes	Municipal waste	Plastic packaging	Total 2024
-	-	13 02 05*	16 01 15	20 01 01	15 02 02*	17 04 05	20 03 04	20 01 21*	20 03 01	20 01 39	
Generated	tonnes	2.826	1.265	0.010	0.100	0.430	42.000	0.004	2.100	0.018	48.753
Recovered	tonnes	0	0	0.004	0	0	0	0	0	0.010	0.014
Reduction target	%								3%		
Disposed of	tonnes	0	0	0	0	0	24.000	0	2.100	0	26.100

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

ȚAGA NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO.122/23.06.2022 - REVISED ON 12.06.2024

WASTE TYPE/WASTE CODE								
Quantity	UOM	Oil waste	Solvent waste Perchloroethylene	Contaminated packaging	Absorbents, filter materials	Antifreeze fluids	Iron and steel	Mixed municipal waste	Total 2023
-	-	13 02 05*	14 06 02*	15 01 10*	15 02 02*	16 01 15	17 04 05	20 03 01	-
Generated	tonnes	4.497	0.390	0.054	0.077	0.075	0.030	1,626	6.749
Recovered	tonnes	5.460	0.400	0.050	0.053	0	0	0	5.963
Reduction target	%		-	-	-		-		-
Disposed of	tonnes	0		0	0	0	0	1,626	1.626

WASTE TYPE/WASTE CODE									
Quantity	UOM	Oil waste	Solvent waste Perchloroethylene	Contaminated packaging	Absorbents, filter materials	Antifreeze fluids	Iron and steel	Mixed municipal waste	Total 2024
-	-	13 02 05*	14 06 02*	15 01 10*	15 02 02*	16 01 15	17 04 05	20 03 01	-
Generated	tonnes	5.570	0.275	0.006	0.024	0.625	0.040	0.908	7.448
Recovered	tonnes	6.370	0.070	0.010	0.030	0	0		6.48
Reduction target	%							3%	
Disposed of	tonnes	0	0	0	0	0	0	0.908	0.908

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 1.626 tonnes of 20 03 01 waste in 2023, and 0.908 tonnes of 20 03 01 waste in 2024, i.e. a 44.15 % progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

TÂRGU MUREȘ WATER PUOMPING TREATMENT PLANT

ENVIRONMENTAL PERMIT NO. 36/24.02.2021 - ANNUAL ENFORSEMENT NO. 135/18.02.2025 VALID FROM 24.02.2025 TO 24.02.2026

Quantity	UOM	Contaminated packaging with hazardous substances	Paper and cardboard packaging	Municipal waste	Total 2023	Contaminated packaging with hazardous substances	Plastic packaging	Municipal waste	Total 2024
-	-	15 01 10*	15 01 01	20 03 01	-	15 01 10*	15 01 02	20 03 01	-
Generated	tonnes	0.027	0	1.450	1.477	0.012	0.080	2.100	2.192
Recovered	tonnes	0	0.006	0	0.006	0	0	0	0
Reduction target	%							3%	
Disposed of	tonnes	0	0	1.450	1.450	0	0	2.100	2.100

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

OLTENIA NATURAL GAS COMPRESSOR STATION - STEJARI, HUREZANI NATURAL GAS PRODUCTION TEAMS

ENVIRONMENTAL PERMIT NO.87/20.05.2013, REVISED ON 20.04.2021 - ANNUAL ENDORSEMENT NO. 198/23.04.2024, VALID FROM 20.05.2024 TO 20.05.2025

WASTE TYPE/WASTE CODE

Quantity	UOM	Iron and steel	Absorbents, filter materials	Oil waste	Paper and cardboard	Injection tank sludges	Septic tank sludges	Ferrous metal turnings	Plastic packaging	Lead batteries	Mixed municipal waste	Total 2023
-	-	17 04 05	15 02 02*	13 02 05*	20 01 01	19 02 06	20 03 04	12 01 01	15 01 02	16 06 01*	20 03 01	-
Generated	tonnes	49.570	0.053	3.728	0.008	2.000	46.000	0.007	0	0	35.700	137.066
Recovered	tonnes	46.270	0	3.694	0	0	0	0	0	0	0	49.964
Reduction target	%	-	-	-	-	-	-	-	-	-		-
Disposed of	tonnes	0	0	0	0	2.000	57.000	0	0	0	35.700	94.700

WASTE TYPE/WASTE CODE

Quantity	UOM	Iron and steel	Absorbents, filter materials	Oil waste	Paper and cardboard	Injection tank sludges	Septic tank sludges	Ferrous metal turnings	Mixed municipal waste	Total 2024
-	-	17 04 05	15 02 02*	13 02 05*	20 01 01	19 02 06	20 03 04	12 01 01	20 03 01	-
Generated	tonnes	22.148	0.005	4.299	0	1.000	18.000	0	42.000	**87.452**
Recovered	tonnes	0	0.012	2.988	0	0	0	0	0	**3.000**
Reduction target	%	-	-	-	-			-	3%	
Disposed of	tonnes	0	0	0	0	1.000	0	0	42.000	**43.000**

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

OLTENIA NATURAL GAS COMPRESSOR STATION - FINTA NATURAL GAS PRODUCTION TEAM - FINTA COMMERCIAL USE RESERVOIR - BILCIUREȘTI NORD AND S.U.G. FINTA

ENVIRONMENTAL PERMIT NO.125/19.08.2019 - ANNUAL ENDORSEMENT NO. 421/02.07.2024 VALID FROM 02.07.2024 TO 02.07.2025

WASTE TYPE/WASTE CODE							
Quantity	UOM	Iron and steel	Municipal waste	Other construction waste - hazardous	Total 2023	Municipal waste	Total 2024
-	-	17 04 05	20 03 01	17 09 03*		20 03 01	-
Generated	tonnes	10.540	0.300	15.120	25.960	0.300	0.300
Recovered	tonnes	10.540	0	15.120	25.660	0	0
Reduction target	%					3%	
Disposed of	tonnes	0	0.300	0	0.300	0.300	0.300

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

OLTENIA NATURAL GAS COMPRESSOR STATION - GRĂDIȘTEA NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO.185/02.12.2020 - Revised on 30.10.2024								
WASTE TYPE/WASTE CODE								
Quantity	UOM	Oil waste	Municipal waste	Other construction waste - hazardous	Total 2023	Municipal waste	Oil waste	Total 2024
-	-	13 02 05*	20 03 01	17 09 03*		20 03 01	13 02 05*	-
Generated	tonnes	1.227	0.100	15.120	25.960	0.300	1.209	1.303
Recovered	tonnes	1.146	0	15.120	25.660	0	0.950	0.950
Reduction target	%		%			3%		
Disposed of	tonnes	0	0.100	0	0.300	0.300	0	0.100

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

OLTENIA NATURAL GAS PRODUCTION UNIT - ALUNU NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO.185/09.03.2011, REVISED ON 12.02.2020 - ANNUAL ENDORSEMENT NO. 611/03.10.2024 VALID FROM 03.10.2024 TO 01.12.2025					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Oil waste	Total 2023	Oil waste	Total 2024
-	-	13 02 05*	-	13 02 05*	-
Generated	tonnes	1.191	1.191	1.168	1.168
Recovered	tonnes	1.110	1.110	0.909	0.909
Reduction target	%	-	-		

Disposed of	tonnes	0	0	0	0

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 1.191 tonnes of 13 02 05* waste in 2023, and 1.168 tonnes of 13 02 05* waste in 2024, i.e. a 1.93 % progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

OLTENIA NATURAL GAS PRODUCTION UNIT - TETOIU NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO.203/23.12.2020 - ANNUAL ENDORSEMENT NO. 667/24.10.2024 VALID FROM 24.10.2024 TO 24.10.2025					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	
Generated	tonnes	0	0	0	0
Recovered	tonnes	0	0	0	0
Reduction target	%	-	-		-
Disposed of	tonnes	0	0	0	0

OLTENIA NATURAL GAS PRODUCTION UNIT - ZĂTRENI NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO.173 /17.11.2020 - REVISED ON 10.01.2025					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0.150	0.150	0.150	0.150
Recovered	tonnes	0	0	0	0
Reduction target	%		-	3 %	-
Disposed of	tonnes	0.150	0.150	0.150	0.150

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

OLTENIA NATURAL GAS PRODUCTION UNIT - MECEA 1 AND MECEA 3 CLUSTERS

ENVIRONMENTAL PERMIT NO.117 /12.06.2012, REVISED ON 05.12.2014, 31.08.2018 AND 27.05.2024					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0.060	0.060	0.060	0.060
Recovered	tonnes	0	0	0	0
Reduction target	%		-	3%	-
Disposed of	tonnes	0.350	0.060	0.060	0.060

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

OLTENIA NATURAL GAS PRODUCTION UNIT - ROȘIILE ROMANEȘTI NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO.184/02.12.2020 - ANNUAL ENDORSEMENT NO. 611/03.10.2024 VALID FROM 03.10.2024 TO 03.12.2025							
WASTE TYPE/WASTE CODE							
Quantity	UOM	Oil waste	Mixed municipal waste	Total 2023	Oil waste	Mixed municipal waste	Total 2023
-	-	13 02 05*	20 03 01	-	13 02 05*	20 03 01	-
Generated	tonnes	2.214	0.100	2.314	1.980	0.119	2.099
Recovered	tonnes	2.214	0	2.214	2.252	0	2,252
Reduction target	%	-		-		3%	
Disposed of	tonnes	0	0.100	0.100	0	0.119	0.119

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

DEPO OGRA WAREHOUSE FOR NATURAL GAS EXTRACTION SPECIFIC WASTE

ENVIRONMENTAL PERMIT NO.MS 3/20.09.2021 - ANNUAL ENDORSEMENT NO. 656/18.09.2024 VALID FROM 20.09.2024 TO 20.09.2025							
WASTE TYPE/WASTE CODE							
Quantity	UOM	Chloride-containing drilling muds and wastes	Barite-containing drilling muds and wastes	Sludges from physico/chemical treatment	Sludges from oil/water separators	Sludges from water clarification	Total 2023
-	-	01 05 08	01 05 07	19 02 06	13 05 02*	19 09 02	-
Generated	tonnes	28.100	4.00	0	0	22.00	54.1
Recovered	tonnes	0	0	0	0	0	0
Reduction target	%	1%	-	-	-	-	-
Disposed of	tonnes	0	0	0	0	22.00	22.00

WASTE TYPE/WASTE CODE							
Quantity	UOM	Chloride-containing drilling muds and wastes	Barite-containing drilling muds and wastes	Sludges from physico/chemical treatment	Sludges from oil/water separators	Sludges from water clarification	Total 2024
-	-	01 05 08	01 05 07	19 02 06	13 05 02*	19 09 02	-
Generated	tonnes	26.445	2.350	0	0	6.400	35.195
Recovered	tonnes	0	0	0	0	0	0
Reduction target	%	1%	-	-	-	-	-
Disposed of	tonnes	0	0	0	0	6.400	6.400

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 28.100 tonnes of 01 05 08 waste in 2023, and 26.445 tonnes of 01 05 08 waste in 2024, i.e. a 5.88 % progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

BUZĂU NATURAL GAS PRODUCTION BRANCH

MUNTENIA NATURAL GAS PRODUCTION UNIT - FINTA NATURAL GAS PRODUCTION TEAM - FINTA - GHEBOAIA, BILCIUREŞTI NORD COMMERCIAL USE RESERVOIRS

ENVIRONMENTAL PERMIT NO.126/19.08.2019, REVISED ON 21.07.2020, 30.05.2023 - ANNUAL ENDORSEMENT NO.421/02.07.2024 VALID FROM 19.08.2024 TO 19.08.2025

WASTE TYPE/WASTE CODE								
Quantity	UOM	Mixed municipal waste	Total 2024	Triethylene glycol waste	Iron and steel	Other construction waste - hazardous	Mixed municipal waste	Total 2023
-	-	20 03 01	-	05 07 99	17 04 05	17 09 03*	20 03 01	-
Generated	tonnes	0.300	0.300	0	10.540	15.120	0.300	25.960
Recovered	tonnes	0	0	0	10.540	15.120	0	25.660
Reduction target	%	3%	-	-	-	-	1 %	-
Disposed of	tonnes	0.300	0.300	0	0	0	0.300	0.300

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - MOVILA 1 AND CARAGELE 4 CLUSTER - CARAGELE NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO. 68/26.05.2021 - REVISED ON 10.09.2024

WASTE TYPE/WASTE CODE							
Quantity	UOM	Other unspecified waste	Absorbents, filter materials	Contaminated soil and stones	Contaminated soil and stones	Mixed municipal waste	Total 2023
-	-	16 03 06	15 02 02*	17 05 03*	20 03 04	20 03 01	
Generated	tonnes	0	0.100	7.840	0	0.150	8.090
Recovered	tonnes	0	0	7.840	0	0	7.840
Reduction target	%						
Disposed of	tonnes	0	0	0	0	0.150	0.150

Quantity	UOM	Absorbents, filter materials	Septic tank sludges	Mixed municipal waste	Total 2024
-	-	15 02 02*	20 03 04	20 03 01	-
Generated	tonnes	0.060	48.000	0.240	48.300
Recovered	tonnes	0.160	0	0	0.160
Reduction target	%			3%	
Disposed of	tonnes	0	48.000	0.240	48.240

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - 3 FĂUREI CLUSTER

ENVIRONMENTAL PERMIT NO.72/06.06.2019 - ANNUAL ENDORSEMENT NO.154/10.04.2024 VALID FROM 06.06.2024 TO 06.06.2025					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0.120	0.120	0.120	6.749
Recovered	tonnes	0	0	0	7.589
Reduction target	%		-	3%	-
Disposed of	tonnes	0.120	0.120	0.120	0

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - 1 URZICENI NORD CLUSTER

ENVIRONMENTAL PERMIT NO.74/03.11.2021 - ANNUAL ENDORSEMENT NO.428/17.10.2024 VALID FROM 03.11.2024 TO 03.11.2025												
WASTE TYPE/WASTE CODE												
Quantity	UOM	Paper and cardboard packaging	Plastic packaging	Paper and cardboard	Mixed municipal waste	Total 2023	Paper and cardboard packaging	Biodegradable waste	Paper and cardboard	Municipal waste	Septic tank sludges	Total 2024
-	-	15 01 01	15 01 02	20 01 01	20 03 01	-	15 01 01	20 02 01	20 01 01	20 03 01	20 03 04	-
Generated	tonnes	0.070	0.060	0.200	11.440	11.770	0.020	3.750	0.050	14.434	238.800	257.054
Recovered	tonnes	0.070	0.060	0.200	11.440	11.770	0.020	3.750	0.050	14.434	0	18.254
Reduction target	%		-	-						3%		
Disposed of	tonnes	0	0	0	0	0	0	0		0	238.800	238.800

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - 3 GÂRBOVI CLUSTER - GÂRBOVI NATURAL GAS DEHYDRTION STATION

ENVIRONMENTAL PERMIT NO.64/27.09.2021 - ANNUAL ENDORSEMENT NO.388/27.09.2024 TO 27.09.2025					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0.240	0.240	0.240	0.240
Recovered	tonnes	0.240	0.240	0.240	0.240
Reduction target	%		-	3%	
Disposed of	tonnes	0	0	0	0

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - 7 CARAGELE CLUSTER

ENVIRONMENTAL PERMIT NO.76/27.10.2022 - ANNUAL ENDORSEMENT NO.389/12.08.2024 VALID FROM 27.10.2024 TO 26.10.2025					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2022	Mixed municipal waste	Total 2023
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0.240	0.240	0.192	0.192
Recovered	tonnes	0	0	0	0
Reduction target	%		-	3%	
Disposed of	tonnes	0.240	0.240	0.192	0.192

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

There were generated 0.240 tonnes of 20 03 01 waste in 2023, and 0.192 tonnes of 20 03 01 waste in 2024, i.e. a 20% progress.

Target: 100%

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - 2 PADINA CLUSTER

ENVIRONMENTAL PERMIT NO.208/11.10.2011, REVISED ON 19.05.2021 - ANNUAL ENDORSEMENT NO.472/08.10.2024 VALID FROM 11.10.2024 - 11.10.2025							
WASTE TYPE/WASTE CODE							
Quantity	UOM	Oil waste	Mixed municipal waste	Total 2023	Oil waste	Mixed municipal waste	Total 2024
-	-	13 02 05*	20 03 01	-	13 02 05*	20 03 01	-
Generated	tonnes	0.157	0	0.157	0.400	0.016	0.416
Recovered	tonnes	0.157	0	0.157	0.400	0	0.400
Reduction target	%	-		-		3%	
Disposed of	tonnes	0	0	0	0	0.016	0.016

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - 10 CARAGELE, 22 CARAGELE CLUSTER

ENVIRONMENTAL PERMIT NO.50/20.05.2021, REVISED ON 30.05.2023 - ANNUAL ENDORSEMENT NO.130/22.03.2024 VALID FROM 25.05.2024 TO 20.05.2025							
WASTE TYPE/WASTE CODE							
Quantity	UOM	Secptic tank sludges	Mixed municipal waste	Total 2023	Sceptic tank sludges	Mixed municipal waste	Total 2024
-	-	20 03 04	20 03 01	-	20 03 04	20 03 01	-
Generated	tonnes	0	0.480	0.480	24.000	0.480	24.480
Recovered	tonnes	0	0	0	0	0	0
Reduction target	%			-		3 %	
Disposed of	tonnes	0	0.480	0.480	24.000	0.480	24.480

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - 19 CARAGELE CLUSTER

ENVIRONMENTAL PERMIT NO.28/30.06.2016 REVISED ON 11.11.2020, 20.09.2021 AND 14.06.2024					
Quantity					
-	-	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
Generated	tonnes	20 03 01	-	20 03 01	-
Recovered	tonnes	0.120	0.120	0.504	**0.504**
Reduction target	%	0	0	0	**0**
Disposed of	tonnes		-	3 %	
Quantity	UOM	0.120	0.120	0.504	**0.504**

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - 8 CARAGELE CLUSTER

ENVIRONMENTAL PERMIT NO.109/17.10.2023 - REAUTHORIZATION APPLICATION NO. 658/18.02.2025					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0.250	**0.250**	0.192	**0.192**
Recovered	tonnes	0	**0**	0	**0**
Reduction target	%			3%	
Disposed of	tonnes	0.250	**0.250**	0.192	**0.192**

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 0.250 tonnes of 20 03 01 waste in 2023, and 0.192 tonnes of 20 03 01 waste in 2024, i.e. a 23% progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - METERING SKID - JUGUREANU NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.210/11.10.2011, ANNUAL ENDORSEMENT NO.381/07.08.2024 VALID FROM 11.10.2024 TO 10.10.2025							
		WASTE TYPE/WASTE CODE					
Quantity	UOM	Other unspecified waste (TEG)	Mixed municipal waste	Total 2023	Septic tank sludges	Mixed municipal waste	Total 2023
-	-	05 07 99	20 03 01	-	20 03 04	20 03 01	-
Generated	tonnes	1.000	0	1.000	3.600	0.504	4.104
Recovered	tonnes	4.000	0	4.000	0	0	0
Reduction target	%					-	
Disposed of	tonnes	0	0	0	3.600	0.504	4.104

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MUNTENIA NATURAL GAS PRODUCTION UNIT - GALBENU NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.59/25.05.2019 - ANNUAL ENDORSEMENT NO.131/22.03.2024 VALID FROM 27.05.2024 TO 27.05.2025					
		WASTE TYPE/WASTE CODE			
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0.190	**0.190**	0.190	**0.190**
Recovered	tonnes	0	**0**	0	**0**
Reduction target	%			3%	
Disposed of	tonnes	0.190	**0.190**	0.190	**0.190**

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

TÂRGU MUREȘ TRANSPORT, TECHNOLOGY AND MAINTENANCE BRANCH

TÂRGU MUREȘ TRANSPORT AND VEHICLE REPAIR UNIT

ENVIRONMENTAL PERMIT NO.80/15.05.2011 - REVISED ON 05.08.2021 - ANNUAL ENDORSEMENT NO. 226/29.03.2024 - VALID FROM 19.05.2024 TO 19.05.2025
WASTE TYPE/WASTE CODE

Quantity	UOM	Mixed municipal waste	Mineral-based non-chlorinated engine, gear and lubricating oils	Ferrous metal filings and turnings	Iron and steel	Paper and cardboard	Plastic material	Sawdust, shavings, cuttings, wood, particle board and veneer	Absorbents, filter materials (including oil filters)	Total 2023
-	-	20 03 01	13 02 05*	12 01 01	17 04 05	20 01 01	20 01 39	03 01 05	15 02 02*	-
Generated	tonnes	53.970	1.053	2.790	5.220	0.105	0.100	0.002	0.390	63.630
Recovered	tonnes	0	0.830	3.180	5.730	0.360	0.100	0	0.320	10.520
Reduction target	%	1%	-	-		-	-	-	-	-
Disposed of	tonnes	57.270	0	0	0	0	0	0	0	57.270

WASTE TYPE/WASTE CODE

Quantity	UOM	Mixed municipal waste	Glass	Mineral-based non-chlorinated engine, gear and lubricating oils	Ferrous metal filings and turnings	Copper, bronze, brass	Iron, steel	Paper and cardboard	Plastic materials	Metals	Mineral-based non-chlorinated engine, gear and lubricating oils	Sawdust, shavings, cuttings, wood, particle board and veneer	Absorbents, filter materials (including oil filters)	Total an 2024
-	-	20 03 01	12 01 01	13 02 08*	20 01 02	17 04 05	17 04 01	20 01 01	20 01 39	20 01 40	13 02 05*	03 01 05	15 02 02*	
Generated	tonnes	116.460	0	0.410	2.815	0.220	5.620	0.040	0	0	0.580	0	0.760	**126.905**
Recovered	tonnes	0	0	0.410	2.615	0.220	5.640	0	0	0	0.420	0	0.840	**10.145**
Reduction target	%	116.460	0	0	0	0	0	0	0	0	0	0	0	**116.460**
Disposed of	tonnes	1%		-		-	-	1%	-		-	-	-	-

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

There were generated 0.105 of 20 01 01 waste in 2023, and 0.040 tonnes of 20 01 01 waste in 2024, i.e. a 61.90% progress.

Target: 100%

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

SÂNCRAIU DE MUREȘ TRANSPORT AND VEHICLE REPAIR UNIT

ENVIRONMENTAL PERMIT NO.227/26.06.2012 - ANNUAL ENDORSEMENT NO. 346/21.05.2024, VALID FROM 28.06.2024 TO 28.06.2025

WASTE TYPE/WASTE CODE

Quantity	UOM	Mixed municipal waste	Sludges from oil/water separators	Oily water from oil/water separators	Plastic packaging	Total 2023
-	-	20 03 01	13 05 02*	13 05 07*	15 01 02	-

Generated	tonnes	8.440	30.700	14.860	0.010	54.010
Recovered	tonnes	0	32.000	16.160	0	48.160
Reduction target	%	-			-	-
Disposed of	tonnes	8.440	0	0	0	8.440

WASTE TYPE/WASTE CODE						
Quantity	UOM	Mixed municipal waste	Sludges from oil/water separators	Oily water from oil/water separators	Plastic packaging	Total 2024
-	-	20 03 01	13 05 02*	13 05 07*	15 01 02	42.660
Generated	tonnes	23.080	14.180	5.400	0	10.720
Recovered	tonnes	0	7.880	2.700	0.140	23.080
Reduction target	%	1%	-	1%	-	
Disposed of	tonnes	23.080	0	0	0	

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 14.860 tonnes of 13 05 07* waste in 2023, and 5.400 tonnes of 13 05 07* waste in 2024, i.e. a 63.66% progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

MEDIAȘ TRANSPORT AND VEHICLE REPAIR UNIT

ENVIRONMENTAL PERMIT NO.SB 159/11.11.2019 - ANNUAL ENDORSEMENT NO. 225/18.09.2024, VALID FROM 11.11.2024 TO 11.11.2025

WASTE TYPE/WASTE CODE						
Quantity	UOM	Mixed municipal waste	Absorbents, filter materials (including oil filters)	Synthetic engine, gear and lubricating oils	End-of-life tyres	Total 2023
-	-	20 03 01	15 02 02*	13 02 06*	16 01 03	-
Generated	tonnes	13.662	0.115	0.358	4.270	18.405
Recovered	tonnes	0	0.110	0.270	4.700	5.080
Reduction target	%	-	-	-	-	-
Disposed of	tonnes	13.662	0	0	0	13.662

WASTE TYPE/WASTE CODE						
Quantity	UOM	Mixed municipal waste	Absorbents, filter materials (including oil filters)	Synthetic engine, gear and lubricating oils	End-of-life tyres	Total 2024
-	-	20 03 01	15 02 02*	13 02 06*	16 01 03	-
Generated	tonnes	13.874	0.109	0.812	9.700	24.495
Recovered	tonnes	0	0.115	0.860	9.940	10.915
Reduction target	%	13.874	0	0	0	13.874
Disposed of	tonnes	-	-	-	1%	

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

ROMAN TRANSPORT AND VEHICLE REPAIR UNIT

ENVIRONMENTAL PERMIT NO.114/01.09.2020 - ANNUAL ENDORSEMENT NO. 537/27.08.2024, VALID FROM 01.09.2024 TO 01.09.2025

WASTE TYPE/WASTE CODE

Quantity	UOM	Mixed municipal waste	Mineral-based non-chlorinated engine, gear and lubricating oils	Synthetic engine, gear and lubricating oils	Iron and steel	End-of-life tyres	Fluorescent tubes and other mercury-containing waste	Packaging containing residues of or contaminated by hazardous substances	Sludges from oil/water separators	Oily water from oil/water separators	Absorbents, filter materials (including oil filters)	Paper and cardboard packaging	Plastic packaging	Glass packaging	Total 2023
-	-	20 03 01	13 02 05*	13 02 06*	17 04 05	16 01 03	20 01 21*	15 01 10*	13 05 02*	13 05 07*	15 02 02*	15 01 01	15 01 02	15 01 07	-
Generated	tonnes	15.312	0.073	0.055	0.050	1.140	0	0.031	2.280	3.680	0.032	0.072	0.072	0,.011	22.808
Recovered	tonnes	0	0	0	0	0	0.015	0	2.680	4.020	0	0.072	0072	0	6.859
Reduction target	%	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Disposed of	tonnes	15.312	0	0	0	0	0	0	0	0	0	0	0	0	**15.312**

WASTE TYPE/WASTE CODE

Quantity	UOM	Mixed municipal waste	Mineral-based non-chlorinated engine, gear and lubricating oils	Synthetic engine, gear and lubricating oils	Iron and steel	End-of-life tyres	Fluorescent tubes and other mercury-containing waste	Packaging containing residues of or contaminated by hazardous substances	Sludges from oil/water separators	Oily water from oil/water separators	Absorbents, filter materials (including oil filters)	Paper and cardboard packaging	Plastic packaging	Glass packaging	Total 2024
-	-	20 03 01	13 02 05*	13 02 06*	17 04 05	16 01 03	20 01 21*	15 01 10*	13 05 02*	13 05 07*	15 02 02*	15 01 01	15 01 02	15 01 07	-
Generated	tonnes	15.600	0.081	0.069	0.230	4.050	0	0.008	0.700	0.600	0.013	0.072	0.072	0	**21.495**

Recovered	tonnes	0	0	0	0.280	4.030	0	0	0	0	0	0.072	0.072		**4.454**
Reduction target	%	15.600	0	0	0	0	0	0	0	0	0	0	0	0	**15.600**
Disposed of	tonnes	-	-	-	-	-	-	-	1%	-	-	-	-	-	

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 2.280 tonnes of 13 05 02* waste in 2023, and 0.700 tonnes of 13 05 05* waste in 2024, i.e. a 69.29% progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

PLOIEȘTI TRANSPORT AND VEHICLE REPAIR UNIT

ENVIRONMENTAL PERMIT NO.PH 394/12.09.2012, REVISED ON 04.08.2022 - ANNUAL ENDORSEMENT NO. 1066/11414/29.07.2024, VALID FROM 12.09.2024 TO 12.09.2025

WASTE TYPE/WASTE CODE

Quantity	UOM	Mixed municipal waste	Mineral-based non-chlorinated engine, gear and lubricating oils	Iron and steel	Paper and cardboard	Total 2023
-	-	20 03 01	13 02 05*	17 04 05	20 01 01	-
Generated	tonnes	38.300	0.500	6.530	0.012	45.342
Recovered	tonnes	0	0.460	7.030	0	7.490
Reduction target	%	-	-	-	-	-
Disposed of	tonnes	38.300	0	0	0	**38.300**

WASTE TYPE/WASTE CODE

Quantity	UOM	Mixed municipal waste	Mineral-based non-chlorinated engine, gear and lubricating oils	Iron and steel	Paper and cardboard	Total 2024
-	-	20 03 01	13 02 05*	20 01 01	15 01 02	-
Generated	tonnes	29.624	0.390	0	0.100	30.114
Recovered	tonnes	0	0.670	0.020	0.130	0.820
Reduction target	%	29.624	0	0	0	29.624
Disposed of	tonnes	-	1%	-	-	

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 0.500 tonnes of 13 05 05* waste in 2023, and 0.390 tonnes of 13 05 05* waste in 2024, i.e. a 22% progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

IERNUT ELECTRICITY PRODUCTION BRANCH

INTEGRATED ENVIRONMENTAL PERMIT NO. MS 1/27.03.2014 - ANNUAL ENDORSEMENT NO. 243/19.03.2025 VALID FROM 27.03.2025 TO 27.03.2026

Quantity	UOM	WASTE TYPE/WASTE CODE Ferrous metal filings and turnings	Paper and cardboard packaging	Absorbents, filter materials (including oil filters)	Wood	Glass	Copper, bronze, brass	Iron and steel	Saturated or spent ion exchange resins	Plastic and rubber materials	Paper and cardboard	Discarded electrical and electronic equipment, other than those mentioned in 20 01 21, 20 01 23 and 20 01 35	Mixed municipal waste	Total 2023
-	-	12 01 01	15 01 01	15 02 02*	17 02 01	17 02 02	17 04 01	17 04 05	19 09 05	19 12 04	20 01 01	20 01 36	20 03 01	-
Generated	tonnes	1.500	0.085	0.138	11.700	0.300	0.9545	38.301	4.100	0.057	0.545	0.076	45.000	102.760
Recovered	tonnes	0	1.480	0	0	0	0	0	0	0	0.740	0	0	2.220
Reduction target	%	1.950 -	0 -	0 -	11.640 -	0 -	0.9540 -	95.125 -	0 -	0 -	0 1%	0 -	0 -	109.673 -
Disposed of	tonnes	0	0	0	0	0	0	0	3.900	0	0	0	45.000	48.900

Quantity	UOM	WASTE TYPE/WASTE CODE waste printing toner containing hazardous substances	Ferrous metal filings and turnings	Oily water from oil/water separators	Paper and cardboard packaging	Plastic packaging	Absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by hazardous substances	Materials containing residues of or contaminated by hazardous substances	discarded equipment other than those mentioned in 16 02 09 to 16 02 13	Lead batteries	mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06 and is	Glass	Plastic materials	Coal tar and tarred products	Copper, bronze, brass	Iron and steel	Insulation materials other than those mentioned in 17 06 01 and 17 06 03	Sludges from water clarification	Saturated or spent ion exchange resins	Solutions and sludges from the regeneration of .	Plastic and rubber materials	Paper and cardboard	Fluorescent tubes and other mercury-containing waste	Discarded electrical and electronic equipment, other than those mentioned, 20 01 21 și 20 01 23 with hazardous content *6	Discarded electrical and electronic equipment, other than those mentioned in 20 01 21,	Mixed municipal waste	Total 2024
-	-	08 03 17*	12 01 01	13 05 07*	15 01 01	15 01 02	15 02 02*	15 01 10*	16 02 14	16 06 01*	17 01 07	17 02 02	17 02 03	17 03 03*	17 04 01	17 04 05	17 06 04	19 09 02	19 09 05	19 09 06	19 12 04	20 01 01	20 01 21*	20 01 35*	20 01 36	20 03 01	102,76

Generated	t	0	1.12	0	0.39	0.01	0.092	0	0	0	0	0.48	13.02	0	0	0.0262	37.50	10.93	0	7.925	0	0.275	4.243	0	0.264	0.055	45	121.570
Recycled	t	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Recovered	t	0	1.42	0	0.38	0002	0	0	0	0	0	0	0	0	0	0.262	39.55	0	0	0	0	0	24	0	0	1288	0	45.302
Reduction target	%																										1%	
	t	0	0	0	0	0	0.24	0	0	0	0	0.48	12.84	0.48	0	0	0	11.24	0	10.2	0	0.32	0	0	0.264	0	45	81.064

The target for mixed municipal **waste, code 20 03 01, is of** 1% **for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

MEDIAȘ WELL WORKOVER, OVERHAUL AND SPECIAL OPERATIONS BRANCH

CRAIOVA WELL WORKOVER, OVERHAUL WORKSHOP

ENVIRONMENTAL PERMIT NO. 40/11.02.2013,REVIEWED ON 10.02.2023 - ANNUAL ENDORSMENT NO. 6300/10.01.2025 VALIDITY 11.02.2025 - 11.02.2026												
WASTE TYPE/WASTE CODE												
Quntity	UoM	Chloride-containing drilling muds and wastes	Mineral-based non-chlorinated engine, gear and lubricating oils	Paper and cardboard packaging	Plastic packaging	Absorbents, filter materials, wiping cloths, protective clothing contaminated with hazardous substances	Absorbents, filter materials, wiping cloths, protective clothing, other than those mentioned in 15 02 02	Paper and cardboard	DEEE	Oil filters	Mixed municipal waste	Total 2023
-	-	01 05 08	13 02 05*	15 01 01	15 01 02	15 02 02*	15 02 03	20 01 01	20 01 36	16 01 07*	20 03 01	-
Generated	tonnes	64.800	0.055	0.030	0.061	0.025	0.007	0.011	0.003	0.007	9.345	74.344
Recovered	tonnes	0	0.055	0.045	0.071	0.034	0.010	0.016	0.003	0.007	0	0.241
Reduction target	%	-	-	1%	-	-	-	-	-	-	-	-
Disposed of	tonnes	64.800	0	0	0	0	0	0	0	0	9.345	74.145
WASTE TYPE/WASTE CODE												

Quantity	UoM	Chloride-containing drilling muds and wastes	Mineral-based non-chlorinated engine, gear and lubricating oils	Paper and cardboard packaging	Plastic packaging	Absorbents, filter materials, wiping cloths, protective clothing contaminated with hazardous substances	Absorbents, filter materials, wiping cloths, protective clothing, other than those mentioned in 15 02 02	Paper and cardboard	DEEE	Oil filters	Mixed municipal waste	Total 2024
-	-	01 05 08	13 02 05*	15 01 01	15 01 02	15 02 02*	15 02 03	20 01 01	20 01 36	16 01 07*	20 03 01	-
Generated	tonnes	74.12	0.010	0.028	0.093	0.017	0.004	0.008	0	0	5.896	80.176
Recovered	tonnes	0	0,010	0,038	0,093	0,020	0,004	0,012	0	0	0	0.177
Reduction target	%	-	-	1%	-	-	-	-	-	-	-	-
Disposed of	tonnes	74.12	0	0	0	0	0	0	0	0	5.896	80.016

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

0,030 tonnes waste, code 15 01 01, were generated in 2023, and 0,028 tonnes waste, code 15 01 01, were generated in 2024, registering a progress of 6.66%.
Target: 100%.

The target for paper and cardboard packaging, code 20 01 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit

MEDIAȘ WELL WORKOVER, OVERHAUL WORKSHOP

ENVIRONMENT PERMIT NO. SB 84/03.06.2024 - ANNUAL ENDORSEMENT APPLICATION NO 4423/10.03.2025

WASTE TYPE/WASTE CODE

Quantity	UoM	Chloride-containing drilling muds and wastes	Ferrous metal turnings	Mineral-based non-chlorinated engine, gear and lubricating oils	Paper and cardboard packaging	Plastic packaging	Packaging containing residues of or contaminated by hazardous substances cu	Absorbents, filter materials, wiping cloths, protective clothing contaminated with hazardous substances	Absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15 02 02	Oil filters	Ferrous metal	Lead batteries	Plastic and rubber	Paper and cardboard	Fluorescent tubes and other mercury-containing waste	WEEE	Mixed municipal waste	Total 2023
-	-	01 05 08	12 01 01	13 02 05*	15 01 01	15 01 02	15 01 10*	15 02 02*	15 02 03	16 01 07*	16 01 17	16 06 01*	19 12 04	20 01 01	20 01 21*	20 01 36	20 03 01	-

Generated	tonnes	229.160	0.720	0.059	0.555	0.265	0.083	0.143	0.091	0.021	3.500	0.750	0.037	0.220	0.016	0.100	10.686	246.406
Recovered	tonnes	0	0.720	0.000	0.555	0.265	0.083	0.143	0.091	0.021	3.500	0.750	0.037	0.220	0.016	0.100	0	6.501
Reduction target	%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Disposed of	tonnes	229.160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10.686	239.846

Quantity	UoM	Chloride-containing drilling muds and wastes	Ferrous metal turnings	Mineral-based non-chlorinated engine, gear and lubricating oils	Paper and cardboard packaging	Plastic packaging	Packaging containing residues of or contaminated by hazardous substances	Absorbents, filter materials, wiping cloths, protective clothing contaminated with hazardous substances	Absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15 02 02	Oil filters	Ferrous metal	Lead batteries	Plastic and rubber	Paper and cardboard	Fluorescent tubes and other mercury-containing waste	WEEE	Mixed municipal waste	Total 2024
-	-	01 05 08	12 01 01	12 01 09*	13 02 05*	15 01 01	15 01 02	15 01 10*	15 02 02*	16 02 03	16 01 07*	16 01 17	16 01 19	16 06 01*	20 01 01	20 01 36	20 03 01	-
Generated	tonnes	913.9	0.150	0.320	0.071	0.435	0.35	0.150	0.212	0.318	0.022	9.881	0.193	0.820	0.475	0.540	13.976	941.813
Recovered	tonnes	0	0.150	0.320	0.130	0.435	0.35	0.150	0.212	0.318	0.022	9.881	0.193	0.820	0.475	0.540	0	13.996
Reduction target	tonnes	-	-	-	-	1 %	-	-	-	-	-	-	-	-	-	-	-	
Disposed of	tonnes	913.9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13.976	927.876

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

0,555 tonnes waste, code 15 01 01 paper and cardboard packaging, were generated in 2023, and 0,435 tonnes waste, code 15 01 01 paper and cardboard packaging, were generated in 2024, registering a progress of 21.62%.

Target: 100%.

The target for paper and cardboard packaging, code 20 01 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit

TÂRGU-MUREȘ WELL WORKOVER, OVERHAUL WORKSHOP

ENVIRONMENT PERMIT NO. 264/05.09.2013 - REVIEWED ON 10.08.2023 - ANNUAL ENDORSMENT NO. 508/22.07.2024, VALIDITY 05.09.2024 - 05.09.2025

WASTE TYPE/WASTE CODE

Quantity	UoM	Chloride-containing drilling muds and wastes	Ferrous metal turnings	Mineral-based non-chlorinated engine, gear and lubricating oils	Paper and cardboard packaging	Plastic packaging	End-of-life tyres	Absorbents, filter materials, wiping cloths, protective clothing contaminated with hazardous substances	Packaging containing residues of or contaminated by hazardous substances	Oil filters	Ferrous metal	Lead batteries	AlUoMinUoM	Iron and steel	DEEE	Paper and Cardboard	Plastics	Fluorescent tubes and other mercury-containing waste	Mixed municipal waste	Total 2023
-	-	01 05 08	12 01 01	13 02 05*	15 01 01	15 01 02	16 01 03	15 02 02*	15 01 10*	16 01 07*	16 01 17	16 06 01*	17 04 02	17 04 05	20 01 36	20 01 01	20 01 39	20 01 21*	20 03 01	-
Generated	tonnes	288.400	0.421	0.062	0.040	0.210	1.790	0.043	0.225	0.043	16.800	0.120	0.250	0.860	0.033	0.050	0.715	0.020	28.562	338.644
Recovered	tonnes	0	0.440	0.280	0.050	0.410	2.640	0.050	0.250	0.040	16.800	0.170	0.250	0.860	0.033	0.060	0.820	0.025	0	23.178
Reduction target	tonnes	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Disposed of	tonnes	288,400	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28.562	316.962

WASTE TYPE/WASTE CODE																		
Quantity	UoM	Chloride-containing drilling muds and wastes	Ferrous metal turnings	Mineral-based non-chlorinated engine, gear and lubricating oils	Plastic packaging	End-of-life tyres	Absorbents, filter materials, wiping cloths, protective clothing contaminated with hazardous substances	Packaging containing residues of or contaminated by hazardous substances	Oil filters	Ferrous metal	Plastics	Lead batteries	DEEE	Paper and Cardboard	Fluorescent tubes and other mercury-containing waste	Mixed municipal waste	Total 2024
-	-	01 05 08	12 01 01	13 02 05*	15 01 02	16 01 03	15 02 02*	15 01 10*	16 01 07*	16 01 17	16 01 19	16 06 01*	20 01 36	20 01 01	20 01 21*	20 03 01	-
Generated	tonnes	163.2	0.108	0.150	0.405	4.086	0.065	0.785	0.035	60.417	1.440	0.376	0.823	0.01	0.015	22.663	**254.578**
Recovered	tonnes	0	0	0.130		0.385	4.086	0.065	0.800	0.05	60.417	1.530	0.376		0.823	0.01	
Reduction target	tonnes	-	-	-		-	-	-	-	-		-	-	-	-	1%	-
Disposed of	tonnes	163.2	0	0	0	0	0	0	0	0	0	0	0	0	0	22.663	185.863

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

28.562 tonnes waste, code 15 01 01, were generated in 2023, and 22,663 tonnes waste, code 15 01 01, were generated in 2024, registering a progress of 20.65%.

Target: 100%.

The target for plastic packaging, code 20 01 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

PLOIEȘTI WELL WORKOVER, OVERHAUL WORKSHOP

ENVIRONMENT PERMIT NO. PH 60/19.02.2014 - REVIEWED ON 11.02.2019 - ANNUAL ENDORSMENT NO. 1766/04.12.2024 validity 19.02.2025 - 19.02.2026

WASTE TYPE/WASTE CODE

Quantity	UoM	Chloride-containing drilling muds and wastes	Ferrous metal turnings	Biodegradable waste	Mineral-based non-chlorinated engine, gear and lubricating oils	Paper and Cardboard packaging	Plastic packaging	End-of-life tyres	Absorbents, filter materials, wiping cloths, protective clothing contaminated with hazardous substances	Textiles	Copper, bronze, brass	Ferrous metal	Plastic and rubber	Paper and Cardboard	DEEE	Fluorescent tubes and other mercury-containing waste	Mixed municipal waste	Total 2023
-	-	01 05 08	12 01 01	20 02 01	13 02 05*	15 01 01	15 01 02	16 01 03	15 02 02*	20 01 11	17 04 01	16 01 17	19 12 04	20 01 01	20 01 36	20 01 21*	20 03 01	-
Generated	tonnes	389.160	0.310	0.940	0.105	0.080	0.072	1.995	0.184	0.200	0.017	13.540	0	0.430	0.171	0.007	22.175	429.386
Recovered	tonnes	0	0.360	0.940	0	0.070	0.075	1.995	0	0.200	0.017	13.540	0	0.435	0.171	0.007	0	17.810
Reduction target	%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Disposed of	tonnes	389.160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	22.175	411.335

Quantity	UoM	Chloride-containing drilling muds and wastes	Ferrous metal turnings	Mineral-based non-chlorinated engine, gear and lubricating oils	Paper and cardboard packaging	Plastic packaging	Packaging content residues of or contaminated by hazardous substances	End-of-life tyres	Absorbents, filter materials, wiping cloths, protective clothing contaminated with hazardous substances	Absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15 02 02	Oil filters	Ferrous metal	Plastic and rubber	Paper and Cardboard	Fluorescent tubes and other mercury-containing waste	Mixed municipal waste	**Total 2024**
-	-	01 05 08	12 01 01	13 02 05*	15 01 01	15 01 02	15 01 10*	16 01 03	15 02 02*	15 02 03	16 01 07*	16 01 17	16 01 19	20 01 01	20 01 21*	20 03 01	
Generated	tonnes	843.2	0.010	0.095	0.078	0.093	0.180	1	0.020	0.170	0.03	8.120	1.270	0.052	0.005	24.605	**878.928**
Recovered	tonnes	0	0	0.23	0.08	0.108	0.180	1	0.190	0.180	0.04	8.120	1.270	0.020	0.005	0	**11.423**
Reduction target	%	-	-	-	-	-	-	-	-	-	-	-	-	1 %	-	-	
Disposed of	tonnes	843.2	0	0	0	0	0	0	0	0	0	0	0	0	0	24.605	**867.805**

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

0.430 tonnes waste, code 20 01 01, were generated in 2023, and 0.052 tonnes waste, code 20 01 01, were generated in 2024, registering a progress of 87.90%.

Target: 100%.

The target for paper and cardboard packaging waste, code 20 01 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

ROMAN WELL WORKOVER, OVERHAUL WORKSHOP

ENVIRONMENT PERMIT NO. 197/29.07.2013 - ANNUAL ENDORSMENT NO. 331/15.05.2024 Validity 29.07.2024-29.07.2025															
WASTE TYPE/WASTE CODE															
Quantity	UoM	Plastic packaging	Ferrous metal	Lead batteries	Paper and cardboard	Mixed municipal waste	Total 2023	Chloride-containing drilling muds and wastes	Plastic packaging	End-of-life tyres	Ferrous metal	Paper and cardboard	DEE	Mixed municipal waste	Total 2024
-	-	15 01 02	16 01 17	16 06 01*	20 01 01	20 03 01	-	01 05 08	15 01 02	16 01 03	16 01 17	20 01 01	20 01 36	20 03 01	-
Generated	tonnes	0.048	0.228	0.253	0.047	2.400	3,124	48.32	0.047	0.5	2.4	0.045	0.7	2.400	54.412
Recovered	tonnes	0.048	0.228	0.253	0.047	2.400	3,124	0	0.047	0.5	2.4	0.045	0.7	2.400	6.092
Reduction target	%		-	-		-	-	-	-	-	-	1%	-	-	-
Disposed of	tonnes	0	Metale feroase	0	0	0	0	48,32	0	0	0	0	0	0	48.32

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

0.047 tonnes waste, code **20 01 01**, were generated in 2023, and **0.045** tonnes waste, code **20 01 01**, were generated in 2024, registering a progress of **4.25%.**

Target: 100%.

The target for paper and cardboard **packaging** waste**, code 20 01 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

GLĂVĂNEȘTI GAS STRUCTURE - GLĂVĂNEȘTI NATURAL GAS DEHYDRATION STATION

ENVIRONMENT PERMIT NO. 162/14.09.2020, REVIEWED ON 29.04.2022 - ANNUAL ENDORSMENT NO. 471/16.07.2024, VALIDITY 14.09.2024-14.09.2025							
WASTE TYPE/WASTE CODE							
Quantity	UoM	Formation water sedimentation sludge	Mixed municipal waste	Total 2023	Iron cast steel	Mixed municipal waste	Total 2024
-	-	05 01 99	20 03 01	-	17 04 05	20 03 01	-
Generated	tonnes/m 3	0	3.560	3.560 tone	16.200	3.525	19.725
Recovered	tonnes	0	0	0	16.200	-	16.200
Reduction target	%	-		-		1 %	
Disposed of	tonnes/m 3	0	3.560	3.560 t	0	3.525	3.525

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

3.560 tonnes waste, code 20 03 01, were generated in 2023, and **3.525** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **1%.**

Target: 100%

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

VARVATA GAS STRUCTURE

ENVIRONMENT PERMIT NO. 61/26.03.2019 - ANNUAL ENDORSMENT NO. 102/07.02.2024 VALIDITY 26.03.2024-26.03.2025							
WASTE TYPE/WASTE CODE							
Quantity	UOM	Formation water sedimentation sludge	Mixed municipal waste	Total 2023	Formation water sedimentation sludge	Mixed municipal waste	Total 2024
-	-	05 01 99	20 03 01	-	05 01 99	20 03 01	-
Generated	tonnes/m3	0	0	0	0	0	0
Recovered	tonnes	0	0	0		-	0
Reduction target	%	-	-	-			-
Disposed of	tonnes/m3	0	0	0	0	0	0

DAVIDENI GAS STRUCTURE

ENVIRONMENT PERMIT NO. 130/03.06.2013 - ANNUAL ENDORSMENT NO. 344/27.05.2024, VALIDITY 03.06.2024-03.06.2025					
WASTE TYPE/WASTE CODE					
Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0	0	0	0
Recovered	tonnes	0	0	0	0
Reduction target	%	-	-	-	-
Disposed of	tonnes	0	0	0	0

GĂICEANA GAS STRUCTURE

ENVIRONMENTAL PERMIT NO. 151/31.07.2023, ANNUAL ENDORSMENT NO. 362/28.05.2024, VALIDITY 31.07.2024-31.07.2025
WASTE TYPE/WASTE CODE

Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Iron, cast, steel	Total 2024
-	-	20 03 01	-	20 03 01	17 04 05	-
Generated	tonnes	1.185	**1.185**	1.130	2.700	3.830
Recovered	tonnes	0	**0**	-	**2.700**	**2.700**
Reduction target	%		-	1 %		
Disposed of	tonnes	1.185	**1.185**	1.130	-	**1.130**

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

1.185 tonnes waste, code 20 03 01, were generated in 2023, and **1.130** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **4.64%.**

Target: 100%

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

HOMOCEA NATURAL GAS PRODUCTION TEAM - HURUIEȘTI GAS STRUCTURE - WELL PADS 20, 11

ENVIRONMENTAL PERMIT NO. 150/31.07.2023, ANNUAL ENDORSMENT NO 361/28.05.2024 VALIDITY 31.07.2024-31.07.2025

WASTE TYPE/WASTE CODE

Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Iron, cast, steel	Total 2024
-	-	20 03 01	-	20 03 01	17 04 05	-
Generated	tonnes	2.170	2.170	2.170	4.500	6.670
Recovered	tonnes	0	0	-	4.500	4.500
Reduction target	%		-	1 %		
Disposed of	tonnes	2.170	2.170	2.170		2.170

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

Target achievement manager: Head of Organizational Unit.

CETATEA DE BALTĂ NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO. 66/25.05.2022 - ANNUAL ENDORSMENT NO 5066/26.04.2024 VALIDITY 24.05.2024-24.05.2025

WASTE TYPE/WASTE CODE

Quantity	UoM	Paper packaging	Contaminated packaging	Plastic packaging	Mixed municipal waste	Iron cast steel	Total 2023	Paper packaging	Contaminated packaging	Plastic packaging	Mixed municipal waste	Iron cast steel	Total 2024
-	-	15 01 01	15 01 10*	15 01 02	20 03 01	17 04 05	-	15 01 01	15 01 10*	15 01 02	20 03 01	17 04 05	-
Generated	tonnes	0.0085	0	0.0072	0.277	6.300	6.593				0.200	0.022	0.222
Recovered	tonnes	0	0	0	0	0	0					2	2
Reduction target	%	-	-	-		-	-				1%		
Disposed of	tonnes	0	0	0	0,277	0	0,277				0.200		0.200

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

0.277 tonnes waste, code 20 03 01, were generated in 2023, and **0.200** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **27,79.**

Target: 100%

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

SÂNCEL GAS STRUCTURE

ENVIRONMENTAL PERMIT NO. 79/22.06.2022 - ANNUAL ENDORSEMENT NO. 4377/06.06.2024 validity 22.06.2024-22.06.2025												
WASTE TYPE/WASTE CODE												
Quantity	UoM	Paper packaging	Paper and cardboard	Plastics	Mixed municipal waste	Total 2023	Paper packaging	Iron cast steel	Paper and cardboard	Plastics	Mixed municipal waste	Total 2024
-	-	15 01 01	20 01 01	20 01 39	20 03 01	-	15 01 01	17 04 05	20 01 01	20 01 39	20 03 01	-
Generated	tonnes	0.012	0.010	0.012	0.120	0.154	0.023	2.698	0.023	0.023	0.120	2.887
Recovered	tonnes	0.012	0.010	0.012	-	0.034	0.023	2.698	0.023	0.023	-	2.767
Reduction target	%	-	-		-			-			1%	
Disposed of	tonnes	0	0	0	0.120	0.120	0	-	0	0	0,120	0.120

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

Target achievement manager: Head of Organizational Unit.

LUNCA NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO. 62/24.05.2022 - ANNUAL ENDORSEMENT NO. 2246/26.04.2024 VAL. 24.05.2024-23.05.2025													
WASTE TYPE/WASTE CODE													
Quantity	UoM	Waste oil	Iron cast steel	Mixed municipal waste	Total 2023	Waste oil	D.E.E.E	Fluorescent tubes	Contaminated packaging	Oil filters	AlUoMiniUoM	Iron cast steel	Mixed municipal waste	Total 2024
-	-	13 02 05*	17 04 05	20 03 01	-	13 02 05*	20 01 36	20 01 21*	15 01 10*	15 02 02*	17 04 02	17 04 05	20 03 01	-
Generated	tonnes	39.627	0	8.140	47.767	32.935	0.026	0.004	0.296	0.428	-	10.888	8.050	52.627
Recovered	tonnes	32.760	0	0	32.760	37.67	0.023	-	0.3	0.458	0.021	10		48.472
Reduction target	%	-	-		-								1%	
Disposed of	tonnes	0	0	8,140	8.140	-		-	-	-	-	-	8.050	8.050

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

8.140 tonnes waste, code 20 03 01, were generated in 2023, and **8.050** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **1.10%.**

Target: 100%

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

TĂUNI NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO. 65/25.05.2022 - ANNUAL ENDORSEMENT NO. 9215/13.05.2024 VALIDITY 22.06.2024-21.06.2025														
WASTE TYPE/WASTE CODE														
Quantity	UoM	Paper packaging	Plastic packaging	Paper and cardboard	Plastics	Mixed municipal waste	Total 2023	Contaminated packaging	Silicagel	Iron cast steel	Paper and cardboard	Materiale plastice	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 02	20 01 01	20 01 39	20 03 01	-	15 01 10*	05 07 99	17 04 05	20 01 01	20 01 39	20 03 01	-
Generated	tonnes	0.021	0.021	0.020	0.020	0.240	0.322	0.050	5	4.638	0.024	0.024	0.240	9.976
Recovered	tonnes	0.021	0.021	0.020	0.020	0	0.082	0.050	5	5.800	0.024	0.024		10.898
Reduction target	%	-	-				-	-		-	-	-	1 %	-
Disposed of	tonnes	0	0	0	0	0.240	0.240	-		-	-	-	0.240	0.240

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

CRISTUR NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO. 3/14.01.2015, REVIWED ON 10.01.2024, ANNUAL ENDORSEMENT NO. 24/08.01.2025 VALIDITY 20.01.2025-26.01.2026.													
WASTE TYPE/WASTE CODE													
Quantity	UoM	Plastic packaging	Electrical and electronic equipment	Mixed municipal waste	Iron cast steel	Paper packaging	Fluorescent tubes	Total 2023		Mixed municipal waste	Iron cast steel	Ferrous metal tournings	Fluorescent tubes	Total 2024
-	-	15 01 02	20 01 35*	20 03 01	17 04 05	15 01 01	20 01 21*			20 03 01	17 04 05	12 01 01	20 01 21*	-
Generated	tonnes	0.024	0.060	6.072	7.200	0.037	0.025	13.418		4.290	10.530	0.302	0.011	15.133
Recovered	tonnes	0.024	0.060	0	6.800	0.037	0	6.921			10.130	0.302		10.432

Reduction target	%	-	-		-	-	-	-		1%		-			-
Disposed of	tonnes	0	0	6.072	0	0	0.025	6.097		4.290		-			4.290

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

6.072 tonnes waste, code 20 03 01, were generated in 2023, and **4.290** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **29,34%.**

Target: 100%

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

CRISTUR NATURAL GAS COMPRESSOR STATION - CRISTUR NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO. 9/26.01.2015 - ANNUAL ENDORSEMENT NO. 9/26.01.2025 VALIDITY 20.01.2025-26.01.2026

		WASTE TYPE/WASTE CODE													
Quantity	UoM	Waste oil	Oil filters	Iron cast steel	Mixed municipal waste	Antifreeze waste	Total 2023	Waste oil	Contaminated packaging	TEG	AlUoMinm	Oil filters	Iron cast steel	Mixed municipal waste	Total 2024
-	-	13 02 05*	15 02 02*	17 04 05	20 03 01	16 01 14*	-	13 02 05*	15 01 10*	05 07 99	17 04 02	15 02 02*	17 04 05	20 03 01	-
Generated	tonnes	17.196	0.160	0.509	11.760	3.000	32.625	14.900	-	1	-	0.900	0.110	11.560	**28.47**
Recovered	tonnes	14.560	0	0	0	0	14.560	12.740	0.064	1	0.002	1.060	-	0	**14.866**
Reduction target	%	-	-	-		-	-			-	-			1 %	**-**
Disposed of	tonnes	0	0	0	11.760	3.000	14.760	0		-	-	0	0	11.560	**11.560**

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

11.760 tonnes waste, code 20 03 01, were generated in 2023, and **11.560** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **1,7%.**

Target: 100%

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

BROȘTENI - MOLDOVENI GAS STRUCTURE

ENVIRONMENTAL PERMIT NO. 27/14.02.2022, REVIEWED ON 28.02.2023 - ANNUAL ENDORSEMENT NO. 62/Ț07.02.2025, VALIDITY 14.02.2025-14.02.2026

		WASTE TYPE/WASTE CODE					
Quantity	UoM	Iron cast steel	Mixed municipal waste	Total 2023	Iron cast steel	Mixed municipal waste	TOTAL AN 2024
-	-	17 04 05	20 03 01	-	17 04 05	20 03 01	
Generated	tonnes	9.930	1.970	11.900	9.930	1.970	11.900
Recovered	tonnes	9.930	0	9.930	9.930	0	**0**
Reduction target	%	-		-	-	1%	**-**
Disposed of	tonnes	0	1.970	**1.970**		1.970	**1.970**

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

MĂRGINENI GAS STRUCTURE

ENVIRONMENTAL PERMIT NO. 34/19.04.2019 - ANNUAL ENDORSEMENT NO. 85/14.02.2025 VALIDITY 19.04.2025-19.04.2026

WASTE TYPE/WASTE CODE													
Quantity	UoM	Iron cast steel	Plastic packaging	Paper packaging	Contaminated packaging	Mixed municipal waste	Total 2023	Iron cast steel	Plastic packaging	Paper packaging	Contaminated packaging	Mixed municipal waste Paper and cardboard	Total 2024
-	-	17 04 05	15 01 02	15 01 01	15 01 10*	20 03 01	-	17 04 05	15 01 02	15 01 01	15 01 10*	20 03 01	-
Generated	tonnes	0.361	0.013	0.007	0.007	1.815	2.203	0	0.017	0	0.026	1.750	1.793
Recovered	tonnes	0.361	0	0.007	0	0	0.368	0	0	0	0	0	-
Reduction target	%	-	-	-	-		-	-	-	-	-	1%	-
Disposed of	tonnes	0	0	0	0.007	1.815	1.822	0	0	0	0	1.750	1.750

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

1.815 tonnes waste, code 20 03 01, were generated in 2023, and **1.750** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **3.58%.**

Target: 100%

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

ROMAN NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO 129/19.09.2016 - ANNUAL ENDORSEMENT NO. 501/07.08.2024 VALIDITY19.09.2024 - 19.09.2025													
WASTE TYPE/WASTE CODE													
Quantity	UoM	Waste oil	Oil filters	Iron cast steel	Mixed municipal waste	Antifreeze waste	Total 2023	Waste oil	Oil filters	Iron cast steel	Mixed municipal waste	Antifreeze waste	Total 2024
-	-	13 02 05*	15 02 02*	17 04 05	20 03 01	16 01 14*	-	13 02 05*	15 02 02*	17 04 05	20 03 01	16 01 14*	-
Generated	tonnes	15.251	0.920	0.168	3.200	3.000	22.539	12.896	0.920	0.168	3.200	3.000	22.539
Recovered	tonnes	12.600	0.850	0	0	3.000	16.450	13.997	0.850		-	3.000	16.450
Reduction target	%	-	-	-		-	-	-	-		1%	-	-
Disposed of	tonnes	0	0	0	3,200	0	3.200	0	0		3.200	0	3.200

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

ROMAN GAS STRUCTURE - HÂRLEȘTI NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO 27/14.02.2020, REVIEWED ON 28.02.2023 - ANNUAL ENDORSEMENT NO. 62/07.02.2025 VALIDITY 14.02.2025 - 14.02.2026
WASTE TYPE/WASTE CODE

Quantity	UoM	Paper packaging	Plastic packaging	Paper and cardboard	Plastics	Mixed municipal waste	Total 2023	Iron cast steel	Waste oil	Mixed municipal waste	Paper packaging	Plastics	Paper and cardboard	Total 2024
-	-	15 01 01	15 01 02	20 01 01	20 01 39	20 03 01	-	17 04 05	13 02 05*	20 03 01	15 01 01	20 01 39	20 01 01	-
Generated	tonnes	0.116	0.038	0.025	0.008	6.040	6.227	10.463	20.589	6.040	0.145	0.588	0.160	37.985
Recovered	tonnes	0.030	0.007	0.025	0.008	0	0.070	10.463	20.589	-	0.100	0.588	0.160	31.9
Reduction target	%	-	-	-	-	-	-	-	-	1 %	-			
Disposed of	tonnes	0	0	0	0	6.040	6.040	-	-	6.040	-	-	-	

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

TAZLĂU GAS STRUCTURE

ENVIRONMENTAL PERMIT NO 291/29.11.2013- ANNUAL ENDORSEMENT NO. 607/25.09.2024 VALIDITY 19.11.2024 - 19.11.2025									
WASTE TYPE/WASTE CODE									
Quantity	UoM	Paper packaging	Plastic packaging	Mixed municipal waste	Total 2023	Paper packaging	Plastic packaging	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 02	20 03 01	-	15 01 01	15 01 02	20 03 01	
Generated	tonnes	0.005	0.003	0.400	0.408	-	-	0.380	0.380
Recovered	tonnes	0.005	0.003	0	0.008	-	-	-	
Reduction target	%	-	-		-			1%	
Disposed of	tonnes	0	0	0,400	0.400	-	-	0.380	0.380

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
0.400 tonnes waste, code 20 03 01, were generated in 2023, and **0.380** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **5%.**
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

CLOAȘTERF GAS STRUCTURE

ENVIRONMENTAL PERMIT NO 345/08.09.2021 - ANNUAL ENDORSEMENT NO. 416/10.06.2024 VALIDITY 22.07.2024 - 22.07.2025					
WASTE TYPE/WASTE CODE					
Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0	0	0.017	0.017
Recovered	tonnes	0	0	0	0
Reduction target	%	-	-	1%	-
Disposed of	tonnes	0	0	0,017	0,017

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

POCOLENI GAS STRUCTURE

ENVIRONMENTAL PERMIT NO 345/08.09.2021 - ANNUAL ENDORSEMENT NO. 731/17.07.2024 VALIDITY 08.09.2024-08.09.2025					
WASTE TYPE/WASTE CODE					
Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0	0	0	0
Recovered	tonnes	0	0	0	0
Reduction target	%	-	-	-	-
Disposed of	tonnes	0	0	0	0

POCOLENI GAS STRUCTURE
- abandoned well

ENVIRONMENTAL PERMIT NO 309/27.10.2020 - Compliance with environmental obligations notification no 5403/04.10.2022					
WASTE TYPE/WASTE CODE					
Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0	0	0	0
Recovered	tonnes	0	0	0	0
Reduction target	%	-	-	-	-
Disposed of	tonnes	0	0	0	0

BAZNA NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO SB 26/28.01.2013 - ANNUAL ENDORSEMENT NO. 810/11.11.2024 VALIDITY 23.01.2025-23.01.2026					
WASTE TYPE/WASTE CODE					
Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	3.663
Generated	tonnes	6.177	6.177	3.663	
Recovered	tonnes	0	0		
Reduction target	%		-	1 %	
Disposed of	tonnes	6.177	6.177	3.663	3.663

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
6.177 tonnes waste, code 20 03 01, were generated in 2023, and **3.663** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **40,69%.**
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

COPȘA NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO SB 70/09.05.2024 - ANNUAL ENDORSEMENT NO. 222/18.03.2025 VALIDITY 09.05.2025 - 09.05.2026														
WASTE TYPE/WASTE CODE														
Quantity	UoM	Iron cast steel	Paper packaging	Plastic packaging	Paper and cardboard	Plastics	Mixed municipal waste	Total 2023	Iron cast steel	Plastics	Paper and cardboard	Mixed municipal waste	Contaminated packaging	Total 2024
-	-	17 04 05	15 01 01	15 01 02	20 01 01	20 01 39	20 03 01	-	17 04 05	20 01 39	20 01 01	20 03 01	15 01 10*	
Generated	tonnes	12.540	0.024	0.014	0.024	0.021	0.175	12.798	10	0.024	0.024	0.180	0.050	10.278
Recovered	tonnes	0	0.024	0.014	0.024	0.021	0	0.083	10	0.024	0.024	-	0.050	10.098
Reduction target	%	-	-	-				-	-	1%	-	-	-	-
Disposed of	tonnes	0	0	0	0	0	0.175	0.175	-	-	-	0.180	-	0.180

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

RUȘI NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO SB 25/25.01.2013 - REVIEWED ON 20.01.2025													
WASTE TYPE/WASTE CODE													
Quantity	UoM	Paper packaging	Plastic packaging	Paper and cardboard	Plastics	Mixed municipal waste	Total 2023	Wastes not otherwise specified	Contaminated packaging	Paper packaging	Plastics	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 02	20 01 01	20 01 39	20 03 01	-	05 07 99	15 01 10*	15 01 01	20 01 39	20 03 01	
Generated	tonnes	0.026	0.008	0.022	0.014	0.120	0.190	1.01	0.050	0.024	0.024	0.120	1.228
Recovered	tonnes	0.026	0.008	0.022	0.014	0	0.070	1.01	0.050	0.024	0.024	-	1.108
Reduction target	%	-	-	-	-	-	-	-	-	-	-	1%	
Disposed of	tonnes	0	0	0	0	0.120	0.120	-	-	-	-	0.120	0.120

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

SĂDINCA NATURAL GAS PRODUCTION UNIT - SĂDINCA NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO 4/08.01.2020 - ANNUAL ENDORSEMENT NO. 681/09.11.2023 VAL. 08.01.2024-08.01.2025 - ANNUAL ENDORSEMENT APPLICATION NO. 17526/25.10.2024														
WASTE TYPE/WASTE CODE														
Quantity	UoM	Paper packaging	Plastic packaging	Paper and cardboard	Plastics	Mixed municipal waste	Total 2023	Contaminated packaging	Iron cast steel	Paper packaging	Paper and cardboard	Plastics	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 02	20 01 01	20 01 39	20 03 01	-	15 01 10*	17 04 05	15 01 01	20 01 01	20 01 39	20 03 01	-
Generated	tonnes	0.024	0.020	0.024	0.024	0.240	0.332	0.050	4.700	0.024	0.024	0.024	2.22	7.042
Recovered	tonnes	0.024	0.020	0.024	0.024	0	0.092	0.050	4.700	0.024	0.024	0.024	-	4.822
Reduction target	%	-	-	-	-	-	-	-	-			1%		
Disposed of	tonnes	0	0	0	0	0.240	0.240	-	-	-	-	-	2.22	2.22

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**
Target achievement manager: Head of Organizational Unit.

DELENII - HĂRĂNGLAB - VELȚ NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO. 107/04.11.2016 - ANNUAL ENDORSEMENT NO. 615/30.08.2024 VAL. 04.11.2024-04.11.2025							
WASTE TYPE/WASTE CODE							
Quantity	UoM	Mixed municipal waste	Plastic packaging	Total 2023	Mixed municipal waste	Plastic packaging	Total 2024
-	-	20 03 01	15 01 02	-	20 03 01	15 01 02	-
Generated	tonnes	0.173	-	0.73	0.320	-	0.320
Recovered	tonnes	0	-	0		-	-
Reduction target	%		-	-	1 %		-
Disposed of	tonnes	0	0,180	0.180	0.320	-	0.320

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**
Target achievement manager: Head of Organizational Unit.

EXPRO BAZNA COMPLEX

ENVIRONMENTAL PERMIT NO. SB 30/27.02.2023 - ANNUAL ENDORSEMENT NO. 847/29.11.2024 VAL. 27.02.2025 - 27.05.2026								
WASTE TYPE/WASTE CODE								
Quantity	UoM	Paper and cardboard	Mixed municipal wast	Food oil and grease waste	Grease and oil mixtures from edible water/oil mixture separation	Biodegradable kitchen waste	Wastes whose collection and disposal is subject to special requirements in order to prevent infection	Total 2023
-	-	20 01 01	20 03 01	20 01 25	19 08 09	20 01 08	18 01 03*	-
Generated	tonnes	0.020	57.272	315 litri	3.640 litri	0.600	0.037	3.640 liters 57.909
Recovered	Tonnes/liters	0.020	0	315 litri	0	0.600	0	315 liters
Reduction target	%	-	-	-	-	-	-	-
Disposed of	tonnes	0	57.272	0	3.640 litri	0	0.037	57.309 3.640 liters

WASTE TYPE/WASTE CODE									
Quantity	UoM	Paper and cardboard	Wastes whose collection and disposal is subject to special requirements in order to prevent infection	Iron cast steel	Glass packaging	Mixed municipal waste		Grease and oil mixtures from edible water/oil mixture separation	Biodegradable kitchen waste	Total 2024
-	-	15 01 01	18 01 03*	17 04 05	15 01 07	20 03 01	20 01 25	19 08 09	20 01 08	
Generated	Tonnes/ liters	1.810	0.061	15.800	0.030	43.240	0.101	0.003	0.500	61.545
Recovered	Tonnes/liters	1.810	-	15.800	0.030	-	0.101	0.003	0.500	18.244
Reduction target	%	-	-		-	1%		-	-	
Disposed of	to	-	0.061		-	43.240		-	-	43.301

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

57.272 tonnes waste, code 20 03 01, were generated in 2023, and **43.240** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **24.5%.**

Target: 100%

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

FOAMING AGENTS MICROPRODUCTION LABORATORY

ENVIRONMENTAL PERMIT NO. SB 344/12.12.2013 - ANNUAL ENDORSEMENT NO. 721/04.10.2024 VAL. 12.12.2024-12.12.2025											
WASTE TYPE/WASTE CODE											
Quantity	UoM	Paper packaging	Plastic packaging	Contaminated packaging	Mixed municipal waste	Total 2023	Paper packaging	Plastic packaging	Contaminated packaging	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 02	15 01 10*	20 03 01	-	15 01 01	15 01 02	15 01 10*	20 03 01	
Generated	tonnes	0.223	0.897	0.532	0.321	1.973	0.099	-	0.912	0.325	1.336
Recovered	tonnes	0.223	0.897	0	0	1.120	0.099	-	-	-	0.099
Reduction target	%	-	-	-		-		-	-	1%	
Disposed of	tonnes	0	0	0	0.321	0.321	-	-	-	0.325	0.325

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

SIGHIȘOARA GAS STRUCTURE

ENVIRONMENTAL PERMIT NO. 259/16.10.2019 - REVIEWED ON 16.09.2024							
WASTE TYPE/WASTE CODE							
Quantity	UOM	Iron cast steel	Mixed municipal waste	Total 2023	Iron cast steel	Mixed municipal waste	Total 2024
-	-	17 04 05	20 03 01	-	17 04 05	20 03 01	-
Generated	tonnes	0	0	0	0.020	0.015	0.035
Recovered	tonnes	0	0	0	0,020	0	0.020
Reduction target	%	-	-	-	-	1%	-
Disposed of	tonnes	0	0	0	0	0.015	0.015

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

BOTORCA NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO. 72/20.03.2013 - REVIEWED ON 15.01.2025																
WASTE TYPE/WASTE CODE																
Quantity	UoM	Waste oil	Waste filters	Contaminated packaging	Slurry	Mixed municipal waste	Total 2023	Waste oil	sludges from oil	Waste antifreeze	Mixed municipal waste	Iron cast steel	ALUoMinUoM	Waste filters	Contaminated packaging	Total 2024
-	-	13 02 05*	15 02 02*	15 01 10*	05 01 06*	20 03 01	-	13 02 05*	13 05 02*	16 01 14*	20 03 01	17 04 05	17 04 02	15 02 02*	15 01 10*	
Generated	Tonnes/ m3	10.800	0.150	0.040	15 mc	1.880	12.870 tonnes 15 m3	15.130	5	5.087	1.900	81.664	0.025	0.491	0.460	109.757
Recovered	tonnes	9.830	0	0	0	0	9.830	15.470	20	5.087	-	80.760	0.025	0.982	-	125.324
Reduction target	%	-	-	-	-	-	-	-	-	-	1%	-	-	-	-	-
Disposed of	**tonnes**	**0**	**0**	**0**	**0**	**1.880**	**1.880**	**-**	**-**	**-**	**1.900**	**-**	**-**	**-**	**-**	**1.900**

The target for mixed municipal **waste, code 20 03 01, is of** 1% **for 2025 compared to 2024.**
Target achievement manager: Head of Organizational Unit.

BRATEIU NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO. SB 22/07.12.2012, ANNUAL ENDORSEMENT NO. 675/20.09.2024 VALIDITY 07.12.2024 - 07.12.2025																				
WASTE TYPE/WASTE CODE																				
Quantity	UoM	Waste oil	Iron cast steel	Waste filters	Fluorescent tubes	Waste antifreeze	Slurry	Mixed municipal waste	Total 2023	Waste oil	copper, bronze, brass	ALUoMinUoM	Iron cast steel	Contaminated packaging	Waste filters	Plastic packaging	Fluorescent tubes	Waste antifreeze	Slurry	Mixed municipal waste	Total 2024
-	-	13 02 05*	17 04 05	15 02 02*	20 01 21*	16 01 14*	05 01 06*	20 03 01	-	13 02 05*	17 04 01	17 04 02	17 04 05		15 02 02*		20 01 21*	16 01 14*	05 01 06*	20 03 01	-
Generated	tonnes	31.021	0.270	0.200	0.065	6.448	0.200	6.680	44.884	22.749	0.013	0.019	1.207	0.075	0.339	0.033	0.056	2.200	0.789	6.680	34.16
Recovered	tonnes	30.894	0	0	0	4.948	0	0	35.842	22.110		0.019	0.750		0.539	0.033	0.079	2.200			25.73
Reduction target	%	-	-	-	-	-	-		-											1 %	
Disposed of	tonnes	0	0	0	0	0	0	6.680	6.680											6.680	6.680

The target for mixed municipal **waste, code 20 03 01, is of** 1% **for 2025 compared to 2024.**
Target achievement manager: Head of Organizational Unit.

AGNITA NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO. SB139/19.09.2019 - REVIEWED ON 12.02.2025

WASTE TYPE/WASTE CODE											
Quantity	UoM	Paper packaging	Contaminated packaging	Plastic packaging	Mixed municipal waste	Total 2023	Ambalaje de hârtie	Contaminated packaging	Plastic packaging	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 10*	15 01 02	20 03 01	-	15 01 01	15 01 10*	15 01 02	20 03 01	-
Generated	tonnes	0.017	0.300	0.011	0.900	1,228	0.013	0.500	0.012	0.270	0.795
Recovered	tonnes	0.017	0	0.011	0	0,028	0.013	0.500	0.012	-	0.525
Reduction target	%	-	-	-	-	-	-	-	-	1%	
Disposed of	tonnes	0	0	0	0.900	0,900	-	-	-	0.270	0.270

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

0.900 tonnes waste, code 20 03 01, were generated in 2023, and **0,270** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **70%.**

Target: 100%

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

FRASIN GAS STRUCTURE

ENVIRONMENTAL PERMIT NO. 415/22.11.2013 - REVIEWED ON 30.10.2024					
WASTE TYPE/WASTE CODE					
Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	
Generated	tonnes	3.900	3.900	3.30	3.30
Recovered	tonnes	0	0	-	
Reduction target	%	1 %	-	1%	
Disposed of	tonnes	3.900	3.900	3.30	3.30

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

3.900 tonnes waste, code 20 03 01, were generated in 2023, and **3.30** tonnes waste, code 20 03 01, were generated in 2024, registering a progress of **15.38%.**

Target: 100%

The target for mixed municipal waste**, code 20 03 01, is of 1% for 2025 compared to 2024.**

Target achievement manager: Head of Organizational Unit.

BUNEȘTI GAS STRUCTURE

ENVIRONMENTAL PERMIT NO. 89/02.02.2022 REV/ 25.03.2024 ANNUAL ENDORSEMENT NO. 785/18.11.2024 VAL 02.02.2025-01.02.2026
WASTE TYPE/WASTE CODE

Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0	0	0.125	0.125
Recovered	tonnes	0	0	0	0
Reduction target	%	-	-	1%	-
Disposed of	tonnes	0	0	0.125	0.125

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

COMĂNEȘTI GAS STRUCTURE

ENVIRONMENTAL PERMIT NO. 488/15.11.2022 - ANNUAL ENDORSEMENT NO. 847/27.08.2024 VAL 15.11.2024-15.11.2025							
WASTE TYPE/WASTE CODE							
Quantity	UoM	Iron cast steel	Mixed municipal waste	Total 2023	Iron cast steel	Mixed municipal waste	Total 2024
-	-	17 04 05	20 03 01	-	17 04 05	20 03 01	-
Generated	tonnes	0	0	0	0	0	0
Recovered	tonnes	0	0		0	0	0
Reduction target	%	-	-	-	-	-	-
Disposed of	tonnes	0	0	0	0	0	0

TODIREȘTI GAS STRUCTURE - 1, 15 WELL PADS

ENVIRONMENTAL PERMIT NO. 150/10.05.2019 - ANNUAL ENDORSEMENT NO 255/19.03.2024 VAL 10.05.2024-10.05.2025					
WASTE TYPE/WASTE CODE					
Quantity	UoM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0	0	0	0
Recovered	tonnes	0	0	0	0
Reduction target	%	-	-	-	-
Disposed of	tonnes	0	0	0	0

BOTORCA GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.SB191/04.10.2011 - ANNUAL ENDORSEMENT NO. 564/05.08.2024 VALID FROM 04.10.2024 04.10.2025								
WASTE TYPE/WASTE CODE								
Quantity	UOM	Plastic packaging	Filter waste	Packaging containing residues of or contaminated by hazardous substances	Mixes municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	15 01 02	15 02 02*	15 01 10*	20 03 01	-	20 03 01	-
Generated	tonnes	0.005	0.920	1.128	0.554	2.607	0.554	0.554
Recovered	tonnes	0.005	0.920	1.128	0	2.053		
Reduction target	%	-	-	-	-	-	1 %	

Disposed of	tonnes	0	0	0	0.554	0.554	0.554	0.554

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

HOMOCEA GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.108/25.07.2022 - ENDORSEMENT NO. 256/10.05.2024					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	1.100	1.100	2.150	2.150
Recovered	tonnes	0		-	
Reduction target	%		-	1%	-
Disposed of	tonnes	1.100	1.100	2.150	2.150

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

ILIMBAV NATURAL GAS PRODUCTION UNIT - NOCRICH NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.SB127/11.11.2021, REVISED ON 08.11.2022 AND ON 07.11.2024											
WASTE TYPE/WASTE CODE											
Quantity	UOM	Paper and cardboard packaging	Plastic packaging	Contaminated packaging	Mixed municipal waste	Total 2023	Paper and cardboard packaging	Plastic packaging	Contaminated packaging	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 02	15 01 10*	20 03 01	-	15 01 01	15 01 02	15 01 10*	20 03 01	-
Generated	tonnes	0.003	0.006	0.200	0.700	0.909	0.004	0.005	0.200	0.120	0.329
Recovered	tonnes	0.003	0.006	-	0	0.009	0.004	0.005	0.200	0	0.209
Reduction target	%	-	-	-		-	-	-	-	1 %	-
Disposed of	tonnes	0	0	0	0.700	0.700	0	0	0	0.120	0.120

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 0.700 tonnes of 20 03 01 waste in 2023, and 0.120 tonnes of 20 03 01 waste in 2024, i.e. a 82.85 % progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

ILIMBAV NATURAL GAS PRODUCTION UNIT - MARPOD NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO. SB190/04.10.2011 REVISED ON 14.03.2025												
TIP DEȘEU/COD DEȘEU												
Quantity	UOM	Paper and cardboard packaging	Plastic packaging	Contaminated packaging	TEG	Mixed municipal waste	Total 2024	Paper and cardboard packaging	Plastic packaging	Contaminated packaging	Mixed municipal waste	Total 2023
-	-	15 01 01	15 01 02	15 01 10*	05 07 99	20 03 01	-	15 01 01	15 01 02	15 01 10*	20 03 01	-
Generated	tonnes	0.007	0.006			0.120	0.133	0.005	0.008	-	0.300	0.313
Recovered	tonnes	0.007	0.006				0.013	0.005	0.008	0	0	0.013
Reduction target	%							-	1%	-		-
Disposed of	tonnes					0.120	0.120	0	0	0	0.300	0.300

The target for mixed municipal **waste, code 20 03 01, is of** 1% **for 2025 compared to 2024.**
Target achievement manager: Head of Organizational Unit.

BEIA GAS STRUCTURE

ENVIRONMENTAL PERMIT NO.87/02.02.2022 - ANNUAL ENDORSEMENT NO.783/18.11.2024 VALID FROM 02.02.2025 TO 01.02.2026													
WASTE TYPE/WASTE CODE													
Quantity	UOM	Paper and cardboard packaging	Plastic packaging	Contaminated packaging	Iron, steel	Mixed municipal waste	**Total 2023**	Paper and cardboard packaging	Plastic packaging	Iron, steel	Contaminated packaging	Mixed municipal waste	**Total 2024**
-	-	15 01 01	15 01 02	15 01 10*	17 04 05	20 03 01	-	15 01 01	15 01 02	17 04 05	15 01 10*	20 03 01	-
Generated	tonnes	0	0	0	0	0	**0**	-	-	-	-	0.165	0.165
Recovered	tonnes							-	-	-	-		
Reduction target	%	-	-	-	-	-	-	-	-	-	-	1%	
Disposed of	tonnes	0	0	0	0	0	**0**	-	-	-	-	0.165	0.165

The target for mixed municipal waste**, code 20 03 01, is of** 1% **for 2025 compared to 2024.**
Target achievement manager: Head of Organizational Unit.

VALEA SEACĂ GAS STRUCTURE - VALEA SEACĂ NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.39/06.02.2024 - ANNUAL ENDORSEMENT NO. 1148/19.11.2024 VALID FROM 06.02.2025 TO 06.02.2026						
WASTE TYPE/WASTE CODE						
Quantity	UOM	Mixed municipal waste	Total 2023	Plastick packaging	Mixed municipal waste	Total 2024
-	-	20 03 01	-	15 01 02	20 03 01	-
Generated	tonnes	0	0	0	0	0
Recovered	tonnes	0	0	0	0	0
Reduction target	%	-	-	-	-	-
Disposed of	tonnes	0	0	0	0	0

BÂRGHIȘ NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO.SB326/20.11.2013 REVISED ON 30.01.2023, REVISED ON 19.11.2024												
WASTE TYPE/WASTE CODE												
Quantity	UOM	Paper and cardboard packaging	Plastic packaging	Contaminated packaging	Iron, steel	Mixed municipal waste	Total 2024	Paper and cardboard packaging	Plastic packaging	Contaminated packaging	Mixed municipal waste	Total 2023
-	-	15 01 01	15 01 02	15 01 10*	17 04 05	20 03 01	-	15 01 01	15 01 02	15 01 10*	20 03 01	-
Generated	tonnes	0.004	0.003	0.276	2.061	0.048	2.392	0.002	0.004	0	0.300	0.306
Recovered	tonnes	0.004	0.003	0.276	2.061		2.344	0.002	0.004	0	0	0.006
Reduction target	%					1 %		-	-			-

Disposed of	tonnes					0.048	0.048	0	0	0	0.300	0.300

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

There were generated 0.300 tonnes of 20 03 01 waste in 2023, and 0.048 tonnes of 20 03 01 waste in 2024, i.e. a 84 % progress.

Target: 100%

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

NOU SĂSESC NATURAL GAS PRODUCTION TEAM

ENVIRONMENTAL PERMIT NO.SB52/06.03.2013, REVISED O TO 21.03.2024, ANNUAL ENDORSEMENT NO.08/13.01.2025 VALID FROM 06.03.2025-06.03.2026

WASTE TYPE/WASTE CODE											
Quantity	UOM	Paper and cardboard packaging	Plastic packaging	Contaminated packaging	Mixed municipal waste	Total 2023	Paper and cardboard packaging	Plastic packaging	Contaminated packaging	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 02	15 01 10*	20 03 01	-	15 01 01	15 01 02	15 01 10*	20 03 01	-
Generated	tonnes	0.006	0.009	0	0.900	0.915	0.005	0.010		0.240	0.255
Recovered	tonnes	0.006	0.009	0	0	0.015	0.005	0.010			0.015
Reduction target	%	-	-	-		-				1%	
Disposed of	tonnes	0	0	0	0.900	0.900				0.240	

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025

There were generated 0.900 tonnes of 20 03 01 waste in 2023, and 0.240 tonnes of 20 03 01 waste in 2024, i.e. a 73.33% progress.

Target: 100%

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.

Target achievement manager: Head of Organizational Unit.

LACUL URSU HOTEL

ENVIRONMENTAL PERMIT NO.141/26.07.2023 - ANNUAL ENDORESEMENT NO. 471/28.06.2024 VALID FROM 26.07.2024 TO 26.07.2025

WASTE TYPE/WASTE CODE											
Quantity	UOM	Paper packaging	Plastic packaging	Edible oil and fat	Mixed municipal waste	Total 2023	Paper packaging	Plastic packaging	Edible oil and fat	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 02	20 01 25	20 03 01	-	15 01 01	15 01 02	20 01 25	20 03 01	-
Generated	tonnes/Liters	0.027	0.038	175 liters	9.372	9.437 175 liters	0.022	0.020	145 liters	9.350	9.392 145 liters
Recovered	tonnes	0.027	0.038	175 liters	0	0.065 175 liters	0.024	0.020	145 liters	0	0.44 145 liters
Reduction target	%	-	-	-		-	-	-	-	1 %	-

Disposed of	tonnes	0	0	0	9.372	9.372					9.350	9.350

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

PROD NATURAL GAS PRODUCTION TEAM - PROD, ALMA GAS STRUCTURES

ENVIRONMENTAL PERMIT NO.218/05.09.2018 - ANNUAL ENDORSEMENT NO. 574/06.08.2024 - VALID FROM 05.09.2024 TO 05.09.2025

WASTE TYPE/WASTE CODE													
Quantity	UOM	Paper packaging	Plastic packaging	Iron, steel	Contaminated packaging	Mixed municipal waste	Total 2023	Paper packaging	Plastic packaging	Contaminated packaging	Iron, steel	Mixed municipal waste	Total 2024
-	-	15 01 01	15 01 02	17 04 05	15 01 10*	20 03 01	-	15 01 01	15 01 02	15 01 10*	17 04 05	20 03 01	-
Generated	tonnes	0	0	0	0	0	0	0.024	0.012	0	0.040	0.012	0.088
Recovered	tonnes							0.024	0.012		0.040	0.012	0.048
Reduction target	%	-	-		-	-	-	-	-	-	-	1%	-
Disposed of	tonnes	0	0		0	0	0	0	0	0	0	0.012	0.012

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

BĂRCUT GAS STRUCTURE

ENVIRONMENTAL PERMIT NO.88/02.02.2022, REVISED ON 25.03.2024 - ANNUAL ENDORSEMENT NO.784/18.11.2024, VALID FROM 02.02.2025 TO 02.02.2026

WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	0	0	0	0
Recovered	tonnes	0	0	0	
Reduction target	%	-	-		-
Disposed of	tonnes	0	0	0	0

DANEȘ GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO.288/15.12.2011 - ANNUAL ENDORSEMENT NO. 784/06.11.2024, VALID FROM 15.12.2024 TO 15.12.2025

WASTE TYPE/WASTE CODE											
Quantity	UOM	Oil waste	Iron, steel	Filter waste	AlUoMiniUoM	Paper packaging	Contaminated packaging	Fluorescent tubes	Glass packaging	Mixed municipal waste	Total 2023
-	-	13 02 05*	17 04 05	15 02 02*	17 04 02	15 01 01	15 01 10*	20 01 21*	15 01 07	20 03 01	-
Generated	tonnes	76.952	0.694	1.200	-	0.030	0.023	0.015	0.001	4.820	83.735
Recovered	tonnes	71.890	0	0	-	0	0	0	0	0	71.890
Reduction target	%	-	-	-		-	-	-	-	1 %	-
Disposed of	tonnes	0	0	0.990	-	0	0	0	0	4,.820	5.810

Quantity	UOM	Oil waste	Iron, steel	Filter waste	AlUoMiniUoM	Oily sludges	Antifreeze waste	Paper packaging	Plastic packaging	Contaminated packaging	Fluorescent tubes	Glass packaging	Copper Bronze brass	Mixed municipal waste	Total 2024
-	-	13 02 05*	17 04 05	15 02 02*	17 04 02	05 01 06*	16 01 14*	15 01 01	-	15 01 10*	20 01 21*	15 01 07	17 04 01	20 03 01	-
Generated	tonnes	60.091	17.188	0.210	0.004	13.200	1.29	0.030	-	0.023	0.013	0	0.005	4.770	96.824
Recovered	tonnes	51.66	17.682	0.210	0.004	13.200	1	0	0.004	0.023	-	0.001	0.008	0	83.792
Reduction target	%	-	-	-	-			-	-	-	-	-		1%	-
Disposed of	tonnes	0	0		-	-	-		-	0	-	0	-	4.770	4.770

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 4.820 tonnes of 20 03 01 waste in 2023, and 4.770 tonnes of 20 03 01 waste in 2024, i.e. a 1.03 % progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

DELENII GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO.218/05.09.2018 - VIENDORSEMENT NO.574/06.08.2024 - VALID FROM 05.09.2024 TO 05.09.2025

		WASTE TYPE/WASTE CODE											
Quantity	UOM	Oil waste	Iron, steel	Filter waste	Antifreeze waste	Mixed municipal waste	Total 2023	Oil waste	Iron, steel	Filter waste	Antifreeze waste	Mixed municipal waste	Total 2024
-	-	13 02 05*	17 04 05	15 02 02*	16 01 14*	20 03 01	-	13 02 05*	17 04 05	15 02 02*	16 01 14*	20 03 01	-
Generated	tonnes	34.761	22.418	0.500	0.600	4.554	62.833	33.216	33.216	0.9	0	4.530	71.862
Recovered	tonnes	30.758	0	0	0	0	30.758	31.85	31.85	1.2	0	0	64.9
Reduction target	%	-	-	-	-			-		-	-	1%	-
Disposed of	tonnes	0	0	0.200	0.600	4.554	5.354	0				4.530	4.530

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

FILITELNIC GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO.152/07.08.2019, REVISED ON 01.08.2024

	WASTE TYPE/WASTE CODE									
Quantity	UOM	Oil waste	Iron, steel	Filter waste	Paper packaging	Contaminated packaging	Fluorescent tubes	Plastic packaging	Mixed municipal waste	Total 2023
-	-	13 02 05*	17 04 05	15 02 02*	15 01 01	15 01 10*	20 01 21*	15 01 02	20 03 01	-
Generated	tonnes/m^3	24.479	10.081	0.160	0.792	0.004	0.013	0.652	2.350	38.531
Recovered	tonnes	19.337	9.840		0.792	0.002		0.652	0	30.623

Reduction target	%	-	-	-	-					-
Disposed of	tonnes	0	0	0	0				2.350	2.350

Quantity	UOM	Oil waste	Iron, steel	Filter waste		Contaminated packaging	Fluorescent tubes		Mixed municipal waste	Total 2024
-	-	13 02 05*	17 04 05	15 02 02*		15 01 10*	20 01 21*		20 03 01	-
Generated	tonnes	20.34	20.359	0.080		0.004	0.002		2.376	43.161
Recovered	tonnes	21.840	19.770				0.005			41.615
Reduction target	%								1%	
Disposed of	tonnes								2.376	2.376

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

ȚIGMANDRU NATURAL GAS COMPRESSOR STATION

ENVIRONMENTAL PERMIT NO.153/07.08.2019, REVISED ON 01.08.2024

WASTE TYPE/WASTE CODE

Quantity	UOM	Oil waste		Fluorescent tubes	Iron, steel	Plastic packaging	Filters waste	Contaminated packaging	Paper packaging	Mixed municipal waste	Total 2023
-	-	13 02 05*		20 01 21*	17 04 05	15 01 02	15 02 02*	15 01 10*	15 01 01	20 03 01	-
Generated	tonnes/m^3	54.366		0.029	8.682	0.025	0.474	0	0.032	3.920	66.968
Recovered	tonnes	53.053		0	8.600	0.025	0	0	0.032	0	61.653
Reduction target	%	-			-		-		-		-
Disposed of	tonnes	0		0.029	0	0	0	0	0	3.920	3.949

Quantity	UOM	Oil waste	AlUoMiniUoM	Fluorescent tubes	Iron, steel	Filters waste	Sludges from oil	Mixed municipal waste	Total 2024
-	-	13 02 05*	17 04 02	20 01 21*	17 04 05	15 02 02*	13 05 02*	20 03 01	-
Generated	tonnes	52.769	0	0.005	15.012	0.900	15.5	3.92	88.106
Recovered	tonnes	56.505	0.119		15	0.991	8.48		70.095
Reduction target	%							1%	
Disposed of	tonnes							3.92	3.92

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

DANEȘ NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO.27/22.02.2024 - ANNUAL ENDORSEMENT NO.161/20.02.2025 VALID FROM 22.02.2025 TO 22.05.2026

WASTE TYPE/WASTE CODE

Quantity	UOM	Paper packaging	Iron, steel	Plastic packaging	Mixed municipal waste	Filters waste	Total 2023
-	-	15 01 01	17 04 05	15 01 02	20 03 01	15 02 02*	-
Generated	tonnes	0.024	1.550	0.024	4.000	0	5.600
Recovered	tonnes	0	0	0	0	0	0
Reduction target	%	-	-	-		-	-
Disposed of	tonnes	0	0	0	4.000	0	4.000

WASTE TYPE/WASTE CODE

Quantity	UOM	Paper packaging	Iron, steel	Plastic packaging	Mixed municipal waste	Filters waste	Total 2024

-	-	15 01 01	17 04 05	15 01 02	20 03 01	15 02 02*	-
Generated	tonnes	-	40.414	-	4.000		44.414
Recovered	tonnes		29.250				29.250
Reduction target	%	1%					
Disposed of	tonnes				4.000		4.000

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 0.024 tonnes of 15 01 01 waste in 2023, and 0 tonnes of 20 03 01 waste in 2024, i.e. a 100% progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

DELENII NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO.134/07.06.2013 - ANNUAL ENDORSEMENT NO. 397/03.05.2024 VALID FROM 07.06.2024 TO 07.06.2025

WASTE TYPE/WASTE CODE

Quantity	UOM	Paper and cardboard packaging	Contaminated packaging	Iron, steel	Plastic packaging	Mixed municipal waste	D.E.E.E.	Total 2023
-	-	15 01 01	15 01 10*	17 04 05	15 01 02	20 03 01	20 01 36	-
Generated	tonnes	0.025	0.906	10.175	0.032	3.520	0.029	14.687
Recovered	tonnes	0.004	0	15.888	0.022	0	0	15.914
Reduction target	%	-	-	-	-	-	-	-
Disposed of	tonnes	0	0	0	0	3.520	0.029	3.549

WASTE TYPE/WASTE CODE

Quantity	UOM	Paper and cardboard packaging	Contaminated packaging	Iron, steel	Plastic packaging	Mixed municipal waste	Paper and cardboard	Total 2024
-	-	15 01 01	15 01 10*	17 04 05	15 01 02	20 03 01	20 01 01	-
Generated	tonnes	-	1.130	30.200	-	3.28	1.200	35.81
Recovered	tonnes		1.130	30.200			1.200	32.53
Reduction target	%			1%				
Disposed of	tonnes					3.28		3.28

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

FILITELNIC NATURAL GAS PRODUCTION UNIT

ENVIRONMENTAL PERMIT NO.216/12.10.2011, REVIZUITĂ LA DATA DE 06.06.2023, DECIZE ANNUAL ENDORSEMENT NO.655/18.09.2024 VALANILĂ 12.10.2024 - 12.10.2025

WASTE TYPE/WASTE CODE

Quantity	UOM	Contaminated packaging	Iron, steel	Plastic packaging	Mixed municipal waste	Fluorescent tubes	Total 2023
-	-	15 01 10*	17 04 05	15 01 02	20 03 01	20 01 21*	-
Generated	tonnes	2.320	21.248	0.072	7.440	0.010	31.090
Recovered	tonnes	0	19.505	0.072	0	0	19.575
Reduction target	%	-	-	-	-		-
Disposed of	tonnes						

WASTE TYPE/WASTE CODE

Quantity	UOM	Contaminated packaging	Iron, steel	D.E.E.E.	Mixed municipal waste	Fluorescent tubes	Total 2024
-	-	15 01 10*	17 04 05	20 01 36	20 03 01	20 01 21*	-
Generated	tonnes	0.030	21.248	0.007	11.075	0.014	32.374

Recovered	tonnes	1.728	19.505			0.01	21.243
Reduction target	%			1%			
Disposed of	tonnes			11.075			11.075

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

ȚIGMANDRU NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.189/17.11.2021 - Submitted to reauthorization					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	1.975	1.975	3.83	3.83
Recovered	tonnes	0	0	0	0
Reduction target	%		-	1%	-
Disposed of	tonnes	1.975	1.975	3.83	3.83

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

DANEȘ NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.219/09.05.2019 - REVISED ON 11.06.2024						
WASTE TYPE/WASTE CODE						
Quantity	UOM	Mixed municipal waste	Total 2023	Iron, steel	Mixed municipal waste	Total 2024
-	-		-	17 04 05	20 03 01	-
Generated	tonnes	1.975	1.975	0.020	0.145	0.165
Recovered	tonnes		0	0.020	0	0.020
Reduction target	%		-		1%	-
Disposed of	tonnes		1.975	-	0.145	0.185

PROGRESS MADE IN 2024 COMPARED TO 2023 - ASSESSMENT OF TARGETS PROPOSED FOR 2024 - PROPOSALS FOR 2025
There were generated 1.975 tonnes of 20 03 01 waste in 2023, and 0.145 tonnes of 20 03 01 waste, i.e. a 92,65% progress.
Target: 100%
The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

NADEȘ NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.398/27.12.2013 - ANNUAL ENDORSEMENT NO. 789/06.11.2024 VALID FROM 27.12.2024 TO 27.12.2025						
WASTE TYPE/WASTE CODE						
Cantitate	UOM	Mixed municipal waste	Total 2023	Iron, steel	Mixed municipal waste	Total 2024
Quantity	UOM		-	17 04 05	20 03 01	-

-	-	0	0	0.010	0.145	0.155
Generated	tonnes		0	0.010	0	0.010
Recovered	tonnes		-		1%	-
Reduction target	%		0	-	0.145	0.145

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

DANEȘ WATER TREATMENT STATION

ENVIRONMENTAL PERMIT NO.125/06.12.2016, REV. 12.11.2021 - ANNUAL ENDORSEMENT NO. 783/06.11.2024 VALID FROM 06.12.2024 TO 06.12.2025						
WASTE TYPE/WASTE CODE						
Quantity	UOM	Mixed municipal waste	Total 2023	sludges from treatment of urban waste water	Mixed municipal waters	Total 2024
-	-		-	19 08 05	20 03 01	-
Generated	tonnes	0	0	48.6	0.490	49.09
Recovered	tonnes	0	0	48.6	0	48.6
Reduction target	%		-		1%	-
Disposed of	tonnes	0	0	-	0.490	0.490

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

SĂDINCA NATURAL GAS DEHYDRATION STATION

ENVIRONMENTAL PERMIT NO.189/17.11.2021 - Submitted to reauthorization					
WASTE TYPE/WASTE CODE					
Quantity	UOM	Mixed municipal waste	Total 2023	Mixed municipal waste	Total 2024
-	-	20 03 01	-	20 03 01	-
Generated	tonnes	1.975	1.975	3.83	3.83
Recovered	tonnes	0	0	0	0
Reduction target	%		-	1%	-
Disposed of	tonnes	1.975	1.975	3.83	3.83

The target for mixed municipal waste, code 20 03 01, is of 1% for 2025 compared to 2024.
Target achievement manager: Head of Organizational Unit.

DATE: 16.05.2025

Prepared by:
Head of Environmental Protection Department

Environmental Protection Inspector
Anca PARALESCU

Environmental Protection Inspector
Sergiu MOLDOVAN