MINISTRY OF THE ENVIRONMENT, WATERS AND FORESTS

SNTGN. TRANSGAZ SA
ENTRY No. *110045*
EXIT
Day ***22*** Month ***12*** Year ***2025***

ANMAP
Agenția Națională pentru Mediu și Arii Protejate

CARAS-SEVERIN COUNTY ENVIRONMENT DIRECTORATE

AGENȚIA NAȚIONALĂ PENTRU MEDIU ȘI ARII PROTEJATE
DIRECȚIA JUDEȚEANĂ DE MEDIU
CARAȘ-SE/ERIH
INTRARE / IEȘIRE Nr. 11706
Ziua 22 Luna 12 Anul 2025

DECISION OF THE ASSIGNMENT STAGE
No. 484 of 22.12.2025

S.N.T.G.N. TRANSGAZ S.A. MEDIAȘ
DEPARTAMENTUL PROIECTARE ȘI CERCETARE
INTRARE Nr. 2457
Anul 2025 Luna 12 Ziua 23

Following the request for the issuance of the environmental agreement addressed by **SNTGN TRANSGAZ SA** with headquarters in Sibiu county, Mediaș locality, Piața Cl street Motoș , no. 1, registered with the County Environmental Directorate with no. 11707 dated 16.10.2025, based on:

- Law No. 292/2018 on the assessment of the impact of certain public and private projects on the environment;

- Government Emergency Ordinance no. 57/2007 on the regime of protected natural areas, the conservation of natural habitats, wild flora and fauna, approved with amendments and completions by Law no. 49/2011, with subsequent amendments and completions,

The Caraș-Severin County Environment Directorate decides, following the consultations held during the Technical Analysis Commission meeting on 04.12.2025, that the project

"AMPLIFICATION OF THE JUPA COMPRESSION STATION AND CONSTRUCTION OF THE NATURAL GAS TRANSPORTATION PIPELINE IN THE DIRECTION NT RECAȘ -NT HORIA WITH A VIEW TO INCREASING TRANSPORTATION CAPACITY AND SAFETY IN NATURAL GAS SUPPLY IN THE WESTERN AREA OF ROMANIA - A.OBJECTIVE TG _INV_10923/2025 - STC JUPA", proposed to be located in Constantin Daicoviciu commune, Zăgujeni village , Caraș-Severin county, ***is not subject to environmental impact assessment, is not subject to adequate assessment, is not subject to impact assessment on water bodies***.

Justification of this decision:

(.The reasons for not carrying out the environmental impact assessment are as follows:

a) The project falls within the provisions of Law no. 292/2018 on the assessment of the impact of certain public and private projects on the environment, being included in Annex no. 2, point 13, letter a) - any modifications or extensions, other than those provided for in point 24 of Annex no. 1, of the projects provided for in Annex no. 1 or in this Annex, already authorized, executed or in the process of being executed, which may have significant negative effects on the environment;

b) Justification in accordance with the criteria in Annex no. 3 of Law no. 292/2018 on the assessment of the impact of certain public and private projects on the environment:

1 .Project features

The characteristics of the project must be examined, in particular, with regard to:

a) the size and design of the entire project:

The Jupa Gas Compression Station (STC Jupa) was put into operation in 2020 and its role is to compress natural gas to maintain pressure in the main pipelines and transport it

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at appropriate pressure to various consumption points, namely administrative and territorial units and industrial consumers.

Currently, STC Jupa is equipped with two Solar Turbines Centaur compression units, with Pinst . = 4.6 MW each, operating in a 1+1 redundant system: one compression unit is active, and the second is a backup, so that the continuous operation of the compression process can be ensured, simultaneously with ensuring maintenance operations.

The projected situation (.

The project proposes the construction of a new compression group within the Jupa STC premises, with the following technical operating parameters:

- Installed flow rate: Qi = 574,000 Nmc /h;
- Design pressure: P_{pr} = 63 bar;
- Suction pressure: P_{asD} = 20 bar;
- Discharge pressure: P_{re} f = 62 bar;
- Installed power: P_{in} st . = 9 MW;
- Turbine efficiency: R = > 30 %;
- adiabatic efficiency : R = > 80 %;
- Ration: 1.6.

The compressor station will operate in a 2+1 system, ensuring a 100% power reserve, i.e. 2 existing 4.6 MW compressor groups will operate and the designed 9 MW compressor group will be in reserve or vice versa.

The main categories of works provided for in the project:

- infrastructure and superstructure works, earthworks; construction of foundations for equipment, concrete technological platforms, compressor hall resistance structure with side closures and coverings, flue gas exhaust chimney, interior access routes, metal structures, pipes, etc .;
- mechanical installation works: compressor group assembly, gas pipeline connection (inlet/outlet/bypass), gas filtration and separation equipment installation; installation of auxiliary lubrication, compressed air, cooling systems; compressor hall ventilation and soundproofing system, etc .;
- electrical installation and automation works: installation of electrical distribution panels, control and automation systems, backup power supply system (generator, UPS), outdoor and indoor lighting;
- protection and safety works: installation of gas detection and fire extinguishing systems, grounding and surge protection, safety signaling.

Given the upward development trend in the Western Region, amid the constant increase in natural gas consumption, Transgaz aims to ensure the increase in transportation capacities as well as the increase in the security of natural gas supply in the Western area of the country by expanding the Jupa STC in order to consolidate the National Natural Gas Transportation System.

By achieving the investment objective, the amplification of SCG Jupa, the main expected milestones with a positive effect were identified based on elements/criteria that justify both the components of importance for the NTS and for the local and national socio -economic development of this investment project, as follows:

- ensuring the circulation of additional volumes and pressures necessary in the system to supply consumers in the Western area of the country;
- increasing the safety of natural gas transport to Central European markets;

- balancing the natural gas transportation system in the western part of the country;
- meeting the criterion of safety and continuity of supply of this area with an efficient and sustainable energy source;
- possibility of further development of the natural gas transportation/supply network in the region, its transportation and distribution, having a positive impact on the environment.

Investment value

Estimated investment value: 150,075,329.76 lei (excluding VAT).

Proposed implementation period

Estimated execution time: 185 days.

The land area on which the works proposed by the project will be carried out is located within the existing premises of the Jupa Gas Compression Station, no additional land areas are required (the total area of the Jupa Gas Compression Station is 42,775 sq m).

The construction site will be arranged within the boundaries of the land used by STC Jupa and will temporarily occupy an area of 630 square meters.

The project does not provide for the permanent occupation of new land areas.

The lands to be temporarily occupied will be returned to their original category and condition after the completion of the works provided for by the project.

The project provides for the construction within the STC Jupa premises of a new natural gas compression unit with an installed capacity of 9 MW and its connection to the existing facilities on the site.

The technological compression process aims to increase natural gas transport capacities in the National Transport System (NTS) and to ensure the circulation of additional volumes and pressures necessary in the system to supply consumers in the Western area of the country to support the needs of the Territorial Administrative Units (TAU) and industrial consumers in the area, as well as to increase the safety of natural gas transport to Central European markets.

After the project is implemented, the compressor station will operate in a 2+1 system, so that the total installed power of the active compressor groups will be approximately 9 MW during the operating period.

On the STC Jupa site, gas compression activity is carried out with 2 natural gas compression groups with an installed power of 4.6 MW (1 active group + 1 reserve group) and the facilities related to the gas compression technological process.

The activity of STC Jupa is regulated by Environmental Authorization No. 23/30.03.2023 issued by APM Caraș - Severin.

The project does not involve production processes; no products or by-products are obtained during the operation period of the investment objective.

The raw materials, energy and fuels used, with the method of ensuring them *during the execution period of the works proposed by the project, the following raw materials and* auxiliary materials will be used :

No. of documents.	Raw and auxiliary materials	Storage method	Dangerous/non-dangerous character
1	Pipe, fittings	Temporary storage at the construction site level. Storage is done in open spaces, on ramps or racks, avoiding contact with the ground.	harmless

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2	Aggregates ballast pit and quarry	Temporary storage at the construction site level	harmless
3	Concrete	Do not store. Use directly on site in formwork structures.	harmless
4	Modular technological subassemblies	Temporary storage at the construction site level. Small materials (screws and bolts , fittings, valves) are stored in closed warehouses.	harmless
5	Electrical cable and signaling tape (for electrical installations)	Temporary storage at the construction site level in closed warehouses.	harmless
6	Concrete iron, reinforcing bars	Storage in open spaces.	harmless
7	Oxygen tubes	In spaces arranged according to PSI norms, within the construction site organization.	Dangerous
8	Materials for insulation	It is stored under sheds, protected from solar radiation and rain, within the construction site organization.	harmless
9	Welding materials (electrodes, wires, fluxes, shielding gases, carbide)	Store in closed, ventilated and dry warehouses, according to suppliers' instructions.	Non-hazardous / Dangerous
10	Thinners, extraction gasoline, primer, paints	Storage in closed warehouses, in compliance with PSI norms, within the construction site organization.	Dangerous
11	Oils, lubricants	Storage in metal containers , in closed warehouses, arranged within the construction site organization.	Dangerous
12	fuel	There will be no fuel storage in the construction site or on the work site. For the operation of equipment/transport vehicles, fuel will be supplied from authorized fuel distribution stations or with appropriately equipped mobile tankers.	Dangerous

Raw and auxiliary materials will be stored within the construction site organization, in spaces arranged and protected against accidental losses.

No maintenance and repair work on machinery will be carried out in the work area and no fuel/lubricant depots will be created.

All materials, garments and accessories used will be stored properly throughout the execution, to avoid damage, degradation or loss of materials.

Natural gas for the operation of the compression group with $Pj_{ns}t$ = 9 MW:

- Estimated annual gas turbine fuel consumption: 12,123,000 Nmc /year, for an operating period of approx. 7074 h/year (approx. 10 months/year).

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Electrical energy for the operation of equipment (compressor, process gas cooling system, pumps, hall ventilation system, etc.):

- estimated annual electricity consumption = 1,406,000 kWh.

during the execution period:

- *the water supply* for drinking, domestic and technological purposes will be ensured by the builder, from authorized sources;
- *Wastewater disposal:* the builder will provide ecological toilets for the management of domestic wastewater, which will be located in the construction site organization.

during the operating period:

Water supply and wastewater disposal

The project does not provide for expansion/modification of the existing water supply and wastewater disposal system in the Jupa STC.

Water supply and wastewater disposal for STC Jupa is regulated by Water Management Authorization No. 252/28.10.2025 issued by ABA Banat.

Electricity: for the electricity supply of the new compression group, the project provides for connection to the existing system of STC Jupa.

The project does not foresee the construction of new access roads or the modification of existing roads. Access to the project site is via the existing asphalt road, originating from DN6 Caransebeș - Lugoj.

The natural resources used during the project implementation period will consist of mineral aggregates, which will be purchased from authorized sources.

During *the operation period* of the facility, natural gas is used to operate the compression group.

The project provides for the following categories of works:

1. **Land development works**

Earthworks mainly consist of:

excavation carried out in the existing land to a depth of 20 cm;

leveling embankment platforms;

laying the mineral aggregate layer, consisting of a 20 cm layer of crushed stone after compaction.

2. **Foundation and metal structure construction works**

The main foundations and structures provided for by the project:

- equipment foundations: turbo -compressor; compressor exhaust gas exhaust stack; turbine intake air filters, and separator filter, valves , gas cooler, technological leakage tank;
- metal structures: metal structure trestle/walkway passage with technological oil and diesel, instrumental air and nitrogen pipes; metal structure supporting the gas chimney;
- metal platforms: air intake filters; separator filter, metal bridges for crossing over pipes.

3. **Buildings - compressor hall**

The designed compressor hall is a construction with a metal resistance structure, with side closures and coverings made of three-layer panels with a mineral wool core. The hall is equipped with an anti-explosion floor and sheet metal gutters for rainwater collection.

The dimensions of the compressor hall in plan are:

- length (L): 16.00 m;
- width (l): 18.00 m;
  - built area: approx. 307 sq m
- cornice : 10.30 m;
- hmax : 11.40 m.

The following equipment will be installed inside the hall:

- Compression unit , which includes:
  - centrifugal gas compressor;
  - a twin-shaft gas turbine, including: stainless steel air filtration system, two-stage air intake filtration system (pulsating and fine), low-noise anti-icing system, air intake silencer, exhaust gas exhaust silencer.
  - auxiliary systems: turbine and compressor oil lubrication system, including air/oil type oil cooler, with fan (mounted outside the skid)
  - acoustic enclosure, including: ventilation system, sound insulation and attenuation system, sound absorbers;
  - a turbine and compressor control system, including HMI for monitoring and control from the Control Room, Modbus RS 485 communication interface, pneumatically actuated open/close valve control , process gas cooler, depressurization, CO_2 fire system, etc.

- Utility systems:
  - heating system: the hall will be heated with monoblock radiators made of steel sheet;
  - ventilation system: the compressor hall will have a ventilation system with fresh air intake grilles located in the lower part of the hall walls and centrifugal roof fans (3 pcs.), with air flow Q = 6,620 mc/h, Ap = 150 Pa;
  - an electricity supply will be ensured by connecting to the existing system in STC Jupa. The works provided for by the project will mainly consist of:
    - power installations, lighting (normal and emergency) in the hall;
    - grounding installations and lightning protection installations ;
    - electrical support systems for pipes and equipment;
    - cables, connectors, etc.;
    - assembly, testing and commissioning of all electrical equipment supplied with the Turbocompressor.

The following installations/equipment will be installed outside the compressor hall:

- a stainless steel flue gas exhaust chimney, with a height of 32.5 m and a diameter of DN 200 mm;
- a forced draft air-cooled heat exchanger type process gas cooler, including:
  - 3 pcs. axial fan, driven by a fixed speed electric motor;
  - 1 pc. axial fan, driven by a variable speed electric motor;
- a separator filter - pressure vessel intended for the separation of liquid droplets and fine solid particles before introducing gases into the suction of the new compressor of the Jupa Station, equipped with:
  - depressurization, isolation, drainage, leak, regulation valves;
  - safety valve for final overpressure protection;

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- maximum maximorum level translator to prevent liquid from entering the suction of the downstream compressor;
- minimum level transducer minimorum to prevent gases from passing to the downstream leakage tank;
- thermal insulation with a mineral wool mattress provided on the lower body of the Separator Filter, to prevent the accumulated liquid from freezing.

Pipe connection systems

The project provides for the construction of technological pipelines connecting the designed compression unit to the existing facilities in the Jupa STC.

The maximum estimated duration of the works for the execution of the works is 185 days.

The project includes construction works for a new compressor group within the existing Jupa Compressor Station.

Operating parameters of the new compression unit for the amplification of the Jupa Gas Compression Station:

- Installed flow rate: Qj = 584,000 Nmc /h;
- Design pressure: P_{pr} = 63 bar;
- Suction pressure: P_{asp} = 20 bar;
- Discharge pressure: $P_{re}f$ = 62 bar;
- Power: P = 9 MW;
- Turbine efficiency: R = > 30 %;
- adiabatic efficiency : R = > 80 %;
- Ration: 1.6.

A 100% power reserve **, or total redundancy** for the operation of a natural gas compression station, is necessary for **reasons of operational safety, availability and continuity of operation, according to technical regulations and international standards.**

No demolition/decommissioning works are required for the execution of the project.

The project proposes works within the existing premises of STC Jupa, without changing the activity profile.

All land temporarily occupied during the execution period will be returned to its original category and condition after the completion of the works.

The project will be carried out within the existing premises of STC Jupa, the location of the proposed works does not intersect protected natural areas, forest lands or watercourses.

The proposed works will be carried out within the existing gas compression station, which has a water supply and wastewater disposal system.

During *the execution period,* mobile ecological toilets for the workers will be provided in the construction site organization, based on contracts with authorized operators, who will also provide services for the collection and adequate disposal of this type of wastewater.

During the execution period, fuels and lubricants will be used to operate the machinery, vehicles and equipment necessary for the project.

Fueling and oil changes of vehicles will be carried out in specialized and authorized units for such activities.

During the work, thinners, adhesives, oxygen tubes for welding will be used. These will be stored in their original packaging, appropriately labeled, and must be stored in covered spaces, on impermeable surfaces.

in the operating stage, the materials used in the activity: lubricants, fuels.

The handling, storage, and transportation of hazardous chemical substances and preparations shall be carried out in compliance with the conditions imposed in the safety data sheets of each product used and by complying with occupational health and safety regulations. All chemical substances and preparations shall be accompanied by safety data sheets, and the aim shall be to obtain from suppliers technical data sheets that

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comply with the requirements of Regulation No. 1272/2008 and Regulation 1907/2006 (REACH) in terms of their content.

The natural resources used during the project implementation period are represented by mineral aggregates (sand, ballast, crushed stone) which will be purchased from authorized sources. The concrete will be brought ready-mixed from specialized stations.

During the operation of the facility, water from an underground source is used (for household purposes, space maintenance and ensuring a water reserve in case of fire) and fuel gas for the operation of the compression group.

The project does not intersect densely populated areas, STC Jupa is located approximately 0.67 km from the civil construction area in Zăgujeni .

The Construction Site Organization will be located on the land occupied by the Jupa Gas Compression Station, located between the station fence and the external access road to the station, on the eastern side of the station, on an area of 630 m^2 .

The following facilities will be located on the Site Organization site:

- Container for construction site manager;
- Container locker room and toilet;
- Container for serving food;
- Container for storing tools and implements;
- first aid room;
- Area for storing materials and pipe;
- Area for parking machinery.

The contractor is obliged to provide all necessary utilities within the construction site organization: electricity; industrial water; drinking water; means of communication, data transmission, signaling and video monitoring.

Work areas and traffic routes must have sufficient natural lighting and be provided with appropriate and sufficient artificial lighting at night.

Materials will be stored only in specially designed areas. They must be placed on the site, taking into account the risks involved in handling and storage, in accordance with the manufacturers' accompanying documents and the environmental impact conditions (soil, air, water contamination, etc.).

For the transport of people and materials, existing roads in the area and existing access roads on the site will be used.

All machinery and equipment are mobile and will be moved around the site depending on the work being performed and the duration of each activity.

The builder will train the staff and will take all necessary measures to comply with the norms of health and safety at work, fire prevention and extinguishing and environmental protection. The builder has the obligation to ensure good organization of work, appropriate technical equipment, provision and judicious guidance in the execution processes.

The potential impact of the works carried out during the execution period is mainly due to the temporary

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occupation of some land areas, the storage and handling of construction materials, and the movement of construction equipment.

It is estimated that the potential impact is insignificant, will be temporary and local, has a low magnitude, the project not being characterized by high levels of emissions into air, water, waste and noise.

Potential sources of soil and subsoil pollutants may be improper storage of waste, raw materials and materials, as well as accidental leaks of petroleum products from means of transport and equipment or leaks of wastewater as a result of leaks. No fuel/fuel depots are provided within the works site.

The following facilities and conditions will be provided within the construction site organization for the control of pollutants in the environment:

- waterproofed platforms for storing raw materials/materials that may lead to the appearance of pollutants for soil and groundwater;
- appropriate waste storage spaces, equipped with adequate containers for selective collection;
- the management of hazardous substances and materials will be carried out according to safety data sheets and legal requirements, so as to reduce any risk of leakage or dispersion into the environment;
- maintenance and repair operations of machinery/vehicles will be carried out in authorized units;
- the builder will take all necessary measures to eliminate any risks regarding occupational safety and health, while also having the obligation to ensure good work organization, as well as appropriate technical equipment;
- Upon completion of the works, all waste will be evacuated and all equipment, materials and structures used to carry out the works will be removed, with the land being restored to its original condition.

Upon completion of construction works, all temporarily occupied land will be restored to its original condition by the builder/contractor.

The main site restoration works upon completion of the investment:

- decommissioning of the construction site organization;
- withdrawal of machinery and equipment;
- disposal of materials and all waste;
- execution of land development works according to the category of use prior to its occupation: laying of vegetation layer, land leveling, etc.

The builder will also rebuild all existing roads used for access to the work site, if applicable.

Upon completion of the works, the land will be returned to its original use category, mainly by executing the following works:

- withdrawal of work machinery and equipment;
- clearing the land of all materials and categories of waste;
  carrying out works to bring the land back to its original condition and use category;
- reception of the works to restore the land to the initial use category signed by the land owner and the investment beneficiary.

The natural resources used during the project implementation period will consist of mineral aggregates that will be purchased from authorized sources.

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During the operation period of the investment, natural gas is used to operate the designed compression group.

b) cumulation with other existing and/or approved projects: not applicable;

c) use of natural resources, especially soil, land, water and biodiversity: during the construction phase, natural resources common to such work will be used - sand, gravel, etc.;

d) quantity and types of waste generated/managed:

The main categories of waste and the quantities of waste estimated to be generated for the project *during the execution phase* are as follows:

Waste name	Estimated quantity to be generated	Waste code	Waste category	Waste management	
				RECOVERY	discharge
Municipal and assimilable waste	0.1 tons /month	20 03 01	harmless		ecological warehouse
Packaging waste (paper and cardboard, plastics, metals)	0.1 tons /month	15 01 01 15 01 02 15 01 04	harmless	valorization through authorized companies, R12	
Absorbents , filter materials (including oil filters not otherwise specified), protective clothing contaminated with paint, thinners	100 kg	15 02 02*	dangerous	valorization through authorized companies, R12	
Packaging containing residues or contaminated with hazardous substances (paint, thinner, lubricant packaging)	0.1 tons	15 01 10*	dangerous	valorization through authorized companies, R12	
Metal waste	1 to	17 04 07	harmless	valorization through authorized companies, R12	
Construction waste mixtures	2 tons	17 09 04	harmless	Recovery (recycling, reuse)	authorized warehouse

Measures will be implemented to reduce the quantities of waste generated, mainly by ensuring the selective collection of recyclable waste, handing over recoverable waste to authorized companies, thus reducing the quantity of waste that is handed over for final disposal in landfills;

e) pollution and other negative effects:

- during the execution period: exhaust gas emissions, suspended particles, dust, noise, coming from machinery, means of transport, handling of construction materials;

f) the risk of major accidents and/or disasters relevant to the project in question, including those caused by climate change, according to scientific information: not applicable.

g) risks to human health: not applicable.

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2. Project location

a) current and approved land use: according to the Urban Planning Certificate no. 14 of 16.09.2025 issued by the City Hall of Constantin Daicoviciu Commune, the project site is located in the urban area of the village of Zăgujeni , Caraș-Severin County. Current land use - urban area, construction yards, located within the existing premises of the Jupa Gas Compression Station;

b) the relative richness, availability, quality and regeneration capacity of natural resources, including soil, land, water and biodiversity, in the area and its subsoil: insignificant impact on natural resources.

c) the absorption capacity of the natural environment, paying special attention to the following areas:

1) wetlands, riparian areas, river mouths: not applicable;

2) coastal areas and the marine environment: not applicable;

3) mountain and forest areas: not applicable;

4) protected natural areas of national, community, international interest: not applicable;

5) areas classified or protected according to the legislation in force: Natura 2000 sites designated in accordance with the legislation on the regime of protected natural areas, the conservation of natural habitats, flora and fauna; areas provided for by the legislation on the approval of the National Spatial Planning Plan - Section III - protected areas, protection areas established according to the provisions of the legislation on water, as well as that on the nature and size of sanitary and hydrogeological protection areas: not applicable;

6) areas where there have already been cases of non-compliance with environmental quality standards provided for by national and European Union legislation and relevant to the project or where such cases are considered to exist: not applicable;

7) areas with a high population density: not applicable;

8) landscapes and sites important from a historical, cultural or archaeological point of view: the project must be submitted for approval to the Caraș-Severin County Directorate for Culture, according to Address no. 1482/03.12.2025.

3) Types and characteristics of potential impact:

a) importance and spatial extent of the impact: local, insignificant impact, without affecting the population;

b) nature of the impact: not applicable;

c) transboundary nature of the impact: not applicable;

d) intensity and complexity of the impact: low impact, of low complexity, insignificant during the execution of the works;

e) probability of impact: minimal, during the execution of the works;

f) the expected onset, duration, frequency and reversibility of the impact: low impact, short-term, reversible once the works are completed;

g) cumulation of the impact with the impact of other existing and/or approved projects: not applicable;

h) possibility of effective impact reduction: not applicable.

11. The reasons on the basis of which it was established that the appropriate assessment was not carried out are the following:

The proposed project does not fall under the scope of art. 28 of Government Emergency Ordinance no. 57/2007 on the regime of protected natural areas, the conservation of natural habitats, wild flora and fauna, approved by Law no. 49/2011, with subsequent amendments and supplements.

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111. The reasons for not carrying out the impact assessment on water bodies were:

The proposed project does not fall under the provisions of Articles 48 and 54 of Water Law No. 107/1996, as amended.

Conditions for implementing the project:

1. Carrying out the project in compliance with the provisions of the documentation submitted to the Caraș-Severin Environmental Protection Agency, documentation which was the basis for issuing this decision.
2. Compliance with the provisions of Government Emergency Ordinance No. 195/2005 on environmental protection, approved with amendments and completions by Law No. 265/2006, with subsequent amendments and completions, the provisions included in the regulatory acts and the conditions imposed by all prior approvals issued for the approval of the investment.
3. The project must be submitted for approval to the Caraș-Severin County Directorate for Culture, according to Address No. 1482/03.12.2025.
4. Proper management of waste generated by the following:
   - Compliance with the provisions of Emergency Ordinance No. 92/2021 regarding the waste regime, with subsequent amendments and supplements;
   - Household waste from personnel engaged in the works will be temporarily stored in the bins provided in the construction site organization and collected by the sanitation company on a contractual basis;
   - It is prohibited to abandon them, as well as to dispose of them outside authorized spaces;
   - Incineration of waste is prohibited;
   - Monitoring waste management according to Romanian Government Decision no. 856/2002 on waste management records and for the approval of the list of waste, including hazardous waste, with subsequent amendments and additions.
5. Monitoring of construction works to prevent pollution of environmental factors will take into account the daily verification of the condition of equipment and vehicles and their inclusion in the approved perimeter for the storage of materials, waste, and the parking and equipment supply area.

This decision is valid for the entire period of project implementation, and in the event that new elements arise, unknown at the date of issuance of this decision, or the conditions that were the basis for its issuance change, the project owner is obliged to notify the issuing competent authority in writing.

Any person who is part of the interested public and who considers himself/herself to have been harmed in one of his/her rights or in a legitimate interest may address the competent administrative court to challenge, from a procedural or substantive point of view, the acts, decisions or omissions of the competent public authority, which are the subject of public participation, including the development approval, according to the provisions of the Administrative Law No. 554/2004, with subsequent amendments and completions.

Any non-governmental organization that meets the conditions set out in art. 2 of Law no. 292/2018 on the assessment of the impact of certain public and private projects on the environment may also address the competent administrative court, considering that they are being harmed in one of their rights or in a legitimate interest.

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The acts or omissions of the competent public authority that are the subject of public participation are challenged in court together with the decision of the framing stage, with the environmental agreement or, as the case may be, with the decision to reject the request to issue the environmental agreement, respectively with the development approval or, as the case may be, with the decision to reject the request for development approval.

Before addressing the competent administrative court, the persons referred to in art. 21 of Law no. 292/2018 on the assessment of the impact of certain public and private projects on the environment are obliged to request the public authority issuing the decision referred to in art. 21 paragraph (3) or the hierarchically superior authority to revoke, in whole or in part, the respective decision. The request must be registered within 30 days from the date of making the decision public.

The issuing public authority is obliged to respond to the prior complaint provided for in art. 22 paragraph (1) within 30 days from the date of its registration with that authority.

The procedure for resolving the prior complaint provided for in art. 22 para. (1) is free of charge and must be fair, rapid and correct.

This decision may be appealed in accordance with the provisions of Law no. 292/2018 on the assessment of the impact of certain public and private projects on the environment and of Law no. 554/2004, as subsequently amended and supplemented.

Director
Adrian Ioan DOROBANȚ

ROMÂNIA MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR AGENȚIA NAȚIONALĂ PENTRU MEDIU ȘI ARII PROTEJATE CS

Head of Service **Elementări**
Reg Marius
VODIȚĂ

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