



MINISTER'S CABINET

Reg. no. DGEICPSC/18121/04.0. 2026

To: Ministry of Environment and Water of the Republic of Bulgaria

In att: Mr. Manol Genov, Minister

Ref: Final decision issued at the end of the EIA procedure for the project „Construction for the operation of a wind farm consisting of wind power plants 48 (46) wind power plants approx. 316.8MW (303.6MW), transformer stations, electrical connection networks, construction and modernization of communication and access routes, commune Cerchezu, Constanta County”

Dear Mr. Minister,

The Ministry of Environment, Waters and Forests of Romania sends cordial greetings to the Ministry of Environmental Protection of the Republic of Bulgaria and particularly appreciates the bilateral cooperation in the field of environmental protection.

Following our previous correspondence related to the project „Construction for the operation of a wind farm consisting of wind power plants 48 (46) wind power plants approx. 316.8MW (303.6MW), transformer stations, electrical connection networks, construction and modernization of communication and access routes, commune Cerchezu, Constanta County”, we have the pleasure to convey you the final decision/environmental agreement no. 6/08.04.2026 issued by the Constanta County Environmental Protection Directorate at the end of the EIA procedure, in accordance with Article 6 of the Convention on Environmental Impact Assessment in a Transboundary Context (Espoo Convention).

Thus, the mentioned decision issued is taken of the out-come of the environmental impact assessment, including the environmental impact assessment documentation, as well as the comments received from the Bulgarian Party pursuant to Article 3, paragraph 8 and Article 4, paragraph 2 of Espoo Convention.

Those 3 conditions set by Bulgarian Party in the letter no.99-00-268-46-32 from 23 March 2026, can be found in the section VII. Conclusion of the cross-border consultation of the environmental agreement, respectively:

“1. Wind Farm 48 (46) CE, transformer stations, electrical connection networks, construction and modernization of communication and access routes” - shall be implemented in compliance with all measures set out in the Environmental Impact Report, with a view to preventing, reducing and eliminating adverse effects on the environment, the living environment and public health, as a result of the project's implementation;

2. The paint used for the wind turbines (tower and yaw system) must be of the ‘absorbent’ type, so as not to create conditions for reflections of incident light;

3. Following the implementation of the investment proposal, controlled monitoring of noise levels, non-ionizing radiation and light effects at the border with the affected Bulgarian

municipalities shall be ensured. The results of the monitoring shall be transmitted to the Republic of Bulgaria.”

In this regard we inform you that the final decision (in English language), have been forwarded by e-mail to the Bulgarian Focal Point, Ms. Teodora Kitova, Head of Department, "Environmental Assessment, Environmental Impact Assessment and Pollution Prevention" Directorate, at the e-mail address teodora.kitova@moew.government.bg as well as to the espoo_eia_sea@moew.government.bg.

We take this opportunity to express our appreciation regarding our fruitful cooperation and our willingness to continue it in the future.

Please accept, Mr. Minister, the expression of my high consideration and esteem.

Diana-Anda BUZOIANU

Minister of environment, waters and forests

