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CONVENTION ON THE CONSERVATION OF EUROPEAN WILDLIFE AND NATURAL HABITATS

Standing Committee

41st meeting Strasbourg, 30 November – 3 December 2021

Complaint on stand-by: 2017/4

Presumed threat to Emerald site «Tarutynskyi Steppe» (UA0000137) from the development of cultivation (Ukraine)

- REPORT BY THE COMPLAINANT -

Document prepared by The Ukrainian nature Conservation Group

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Secretary of the Bern Convention

Subject: new report on 2017/4: Other complaint: Presumed threat to Emerald site «Tarutynskyi Steppe» (UA0000137) from the development of cultivation (Ukraine)

In 2018 we provided you the information that the threats to the protected Emerald Network site – «Tarutynskyi Steppe» (UA0000137) still exist.

Since our last report the situation had not changed.

The damaged plots were not revegetated, but no new cases of plowing appeared.

The agreement between the Ministry of Defense and local farmers resulted to damage (plowing) of 1300 ha of natural steppe area within this Emerald site (represented by habitat E1.2 of the Resolution 4).

This Emerald area is a natural steppe area covered with natural vegetation, mainly occupied by the habitat type E1.2., listed in Resolution 4 of the Berne Convention. In 2016, the local unit of the Ministry of Defense of Ukraine concluded an agreement with the local farmer that the farmer would process the land of the site and distribute profits between them. Such an agreement was illegal because the territory has the status of a local protected area in accordance with the Ukrainian legislation.

The farmer has plowed up a large part of the site and began to treat it with herbicides and plant agricultural crops. Such works were stopped only when 1300 hectares were already plowed. All natural habitats and species in the specified territory have been destroyed. The Ministry of Defense intends not only to continue processing the disassembled area, but also to cultivate crops on the rest of the territory of protected area..

Non-governmental organizations began to defend this Emerald area in court and received a positive decision, but during the last year the court decision was not enforced. The territory remains cultivated and no restoration works were carried out, the amount of damages was not reimbursed.

In addition, the Ministry of Defense filed a lawsuit with a demand to eliminate the conservation status of local protected area on this Emerald territory, the trial continues.

The Ministry of Environment and Natural Resources has also created a special working group to address this issue, but the working group's decision is not being implemented.

The State Ecological Inspection of Ukraine on behalf of the special working group of the Ministry of Ecology and Natural Resources of Ukraine has calculated the losses incurred to the natural objects of the local protected area and determined the amount of such losses in the equivalent of 1 billion euros. Instead, such an assessment does not cover losses of most of the species and habitats from Resolutions 4 and 6 of the Berne Convention present on this territory, because Ukraine does not have methods for calculating damages caused by their destruction.

After the Convention had appealed to the Ministry of Ecology and Natural Resources, the situation did not change. **The threat still exists.** The damages were not reimbursed. Moreover, the Ministry of Defense plans to conduct trainings within this Emerald site in future, with tank trainings and building, which is totally inacceptable

for nature conservation goals. This position was presented during official meetings of the Armed Forces of Ukraine. The negotiations for enhancing the protected status of the area were held in the past, but served for temporizing only. While the negotiations went on, the military forces worked on the development of the documents, needed for the establishment of a polygon instead of the protected area.

Within the Emerald site «Tarutynskyi Steppe» several species and habitats are protected: Emerald species (from SDF):

A042 Anser erythropus, A255 Anthus campestris, A089 Aquila pomarina, A029 Ardea purpurea, A222 Asio flammeus, A396 Branta ruficollis, A133 Burhinus oedicnemus, A403 Buteo rufinus, A243 Calandrella brachydactyla, 1078 Callimorpha quadripunctaria, A224 Caprimulgus europaeus, A027 Casmerodius albus, 4028 Catopta thrips, A080 Circaetus gallicus, A081 Circus aeruginosus, A082 Circus cyaneus, A084 Circus pygargus, A231 Coracias garrulus, A122 Crex crex, A038 Cygnus cygnus, A429 Dendrocopos syriacus, 4067 Echium russicum, A026 Egretta garzetta, A379 Emberiza hortulana, A511 Falco cherrug, A098 Falco columbarius, A103 Falco peregrinus, A097 Falco vespertinus, A321 Ficedula albicollis, A320 Ficedula parva, A127 Grus grus, A075 Haliaeetus albicilla, A092 Hieraaetus pennatus, A131 Himantopus himantopus, A338 Lanius collurio, A339 Lanius minor, 1060 Lycaena dispar, A242 Melanocorypha calandra, 2633 Mustela eversmanii, A129 Otis tarda, A072 Pernis apivorus, 2608 Spermophilus suslicus, A397 Tadorna ferruginea.

Emerald Habitat types (from SDF): E1.2, F3.247, G1.7

Thanks. Kind regards, Oleksii Vasyliuk, UNCG