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Relocation of nests of protected insect species

Heruntergeladen am 16.06.2025

<https://fimportal.de/xzufi-services/109585315/L100041>

Modul	Sachverhalt
Leistungsschlüssel	99090012000000, 99090012000000
Leistungsbezeichnung I	Relocation of nests of protected insect species
Leistungsbezeichnung II	
Typisierung	6 - Allgemeine Hinweise, nicht spezifische für eine Leistung
Quellredaktion	Brandenburg
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt
Leistungsgruppierung	Naturschutz (090)
Verrichtungskennung	
SDG-Informationsbereich	
Lagen Portalverbund	Klima, Natur und Arten (1170100), Tier-, Pflanzen- und Naturschutz (2130200)

Modul	Sachverhalt
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	30.06.2022
Fachlich freigegeben durch	Ministry of Agriculture, Environment and Climate Protection of the State of Brandenburg
Handlungsgrundlage	https://www.gesetze-im-internet.de/bnatschg_2009/_45.html https://www.gesetze-im-internet.de/bnatschg_2009/_45.html
Teaser	The hornet, many species of wasps and wild bees including bumblebees are under species protection.
Volltext	The hornet, many species of wasps and wild bees including bumblebees are under species protection. Many of these species belong to the state-forming insects. Their people die after the summer, only the queens hibernate and form a new people the next year. In wild bees, which do not form states, the larvae survive in brood cavities. They fulfil important functions in the natural cycle. Hornets and wasps regulate the species structure of insects, bumblebees pollinate with their long proboscis even flowers that bees can not reach. Honey bees ensure a rich harvest in the orchard. Most species are harmless and do not attack humans when they are undisturbed. Only two species of wasps are interested in sweet drinks or food. The nests are built in natural caves (e.g. woodpecker caves) or in artificial cavities such as attics. Sometimes nesting or roller shutter boxes are also colonized. The nest area (about 4 meters around the nest) is defended by the insects, if necessary by stinging. The following disturbances should therefore be avoided: • violent, fast movements • Longer adjustment of the trajectory • Vibrations of the nest • Manipulations at the nest or flight hole

Modul

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- direct breathing of the animals

A hornet sting is no more dangerous for normally sensitive people than a wasp sting. Outside the nest area, the animals are peaceful. Caution should be exercised in case of bee venom allergy.

In exceptional cases: relocation of the nest

In the event of a danger to humans from the insects, an exemption permit for the relocation of the nest can be applied for at the responsible Lower Nature Conservation Authority of the district. Before thinking about relocating or removing the nest, the following measures can help:

- Separating the nest in the attic from the rest of the living space with a thin-meshed net
- Barrier of the nest area with a fence at a distance of about 5 meters
- Attaching a screen

Note: Advice can also be found on site at nature conservation associations or beekeepers.
<https://www.aktion-wespenschutz.de>
https://www.bund.net/themen_und_projekte/artenschutz/insekten/hautfluegler/
<https://www.aktion-wespenschutz.de>
https://www.bund.net/themen_und_projekte/artenschutz/insekten/hautfluegler/

Erforderliche Unterlagen

Voraussetzungen

Kosten

Verfahrensablauf

Submit a written application with the following information:

- Which species of insects should be removed (wild bees, bumblebees, wasps, hornets)? If necessary,

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	clarify in advance by phone • Location of the nest on your property or at your house (address, location sketch) • Justification for relocation or control (e.g. location directly next to windows, doors, concern for small children or allergy sufferers) • Date for relocation or control • If you commission a company to do so: name and address of the company
Bearbeitungsdauer	
Frist	
weiterführende Informationen	
Hinweise	
Rechtsbehelf	
Kurztext	
Ansprechpunkt	
Zuständige Stelle	Lower Nature Conservation Authority
Formulare	
Ursprungsportal	Umsiedelung von Nestern geschützter Insektenarten, Relocation of nests of protected insect species