

99080044006000

# Luftfahrthindernis

Heruntergeladen am 26.07.2025

<https://fimportal.de/xzufi-services/S1000030000238271/S100003>

Modul	Sachverhalt
Leistungsschlüssel	99080044006000
Leistungsbezeichnung I	Luftfahrthindernis
Leistungsbezeichnung II	erect an obstruction to aviation
Typisierung	2 - Bundesauftragsverwaltung: Regelung
Quellredaktion	Bremen
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	Aviation, Crane, Building protection area, Mobile Crane
Leistungstyp	
Leistungsgruppierung	
Verrichtungskennung	
SDG-Informationsbereich	
Lagen Portalverbund	Erlaubnisse und Genehmigungen (2010400)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	02.08.2024

## Modul

## Sachverhalt

### Fachlich freigegeben durch

#### Handlungsgrundlage

[https://www.gesetze-im-internet.de/luftvg/\\_12.html](https://www.gesetze-im-internet.de/luftvg/_12.html)  
<https://www.gesetze-im-internet.de/luftkostv/anlage.html>

#### Teaser

You want to erect cranes, mobile cranes, masts or other trades within the construction protection area of Bremen Airport?

#### Volltext

The aviation authority is the body responsible for approving or authorizing the construction of an aviation obstacle in the construction protection area of Bremen Airport.

Approval is required for all trades that exceed the heights subject to submission in the construction protection area so that air traffic is not endangered by the construction.

If you erect plant, trees or equipment or create ground depressions, the safety of air traffic may be endangered. Therefore, under certain conditions, you need a permit from the responsible aviation authority. In the case of structural installations requiring a permit, this approval is granted as part of the building permit. For the erection of aeronautical obstructions (e.g. structures, equipment, construction cranes, also plantings [e.g. trees]) or the making of ground depressions for which you do not require a building permit, you submit the application directly to the responsible aviation authority.

The height limits for the permit requirement result from the distance of the object to Bremen Airport and the height of the object in meters above ground and in meters above sea level. In the narrower construction protection area of Bremen Airport (1.5 km radius around the airfield reference point), all installations, excavations, trees and equipment are subject to approval regardless of their height.

Exceptions apply in the eastern area of the airport city and in the area of the Schwäbisch Hall settlement. In some cases, approval is only required for heights of

## Modul

## Sachverhalt

18.2 m above sea level.

Within a radius of 1.5 km to 4 km around the airport reference point, aviation obstructions are subject to approval from a height of 28.2 m NHN.

An exception applies in parts of the new town and the old town. In some parts, approval is only required for heights of 48.2 m above sea level.

Within a radius of 4 km to 6 km, the height requiring approval increases from 48.2 m NHN (4 km radius) to 103.2 m NHN (6 km radius).

In the approach sectors, which extend east of the airport to Oyten and west to Ganderkesee, the height requiring approval increases from 3.2 m NHN (closest point to the airport) to up to 103.2 m NHN (10 km to 15 km from the airport).

Outside the construction protection area of Bremen Airport on Bremen territory, aeronautical obstructions with a height of 100 m above ground are subject to approval.

Information on the approval requirements for your project in Bremen, Bremerhaven and parts of Lower Saxony, which are located in the construction protection area of Bremen Airport, can be obtained from the Bremen Aviation Authority.

## Erforderliche Unterlagen

### Voraussetzungen

- Fully completed application form
- Site plan with location entry (preferably on a scale of 1:500 or 1:1000)
- Crane data sheet (for tower cranes)

### Kosten

Gebühr: 105€

### Verfahrensablauf

If the installation site is located in the construction protection area and the specified variable heights are penetrated, your request will be processed as quickly as possible on the basis of an application. Other authorities, such as DFS and BAF, will be involved in the procedure.

**Modul**
**Sachverhalt**

The same applies to a height of 100 m above ground level on Bremen territory.

If the heights subject to submission in the construction protection area and a height of 100 m above ground level outside Bremen territory are not exceeded, the applicant will be informed immediately that the aviation authority has no objections to the construction.

Submit the application at least 2 weeks before the start of the project, but in compliance with the deadline regulation, so submit it as early as possible.

Please state the type of obstacle, the location (location coordinates in UTM or WGS84) and the height in meters above ground level and, if known, in meters above mean sea level (MSL) of the top of the obstacle as well as the date of erection and, in the case of temporary obstacles, the duration until when the obstacle will be in place.

The application form can be found under "Further information" - "Approval and authorization of aviation obstacles" - "Form".

**Bearbeitungsdauer**

Usually 2 weeks.

**Frist**

2 Woche(n)  
at least

**weiterführende  
Informationen**
**Hinweise**

Please also check our website for more information.

**Rechtsbehelf**
**Kurztext**
**Ansprechpunkt**
**Zuständige Stelle**
**Formulare**

<https://www.haefen.bremen.de/luftfahrthindernis-errichten-24187>

Modul	Sachverhalt
	<a href="https://www.haefen.bremen.de/luftfahrthindernis-errichten-24187">https://www.haefen.bremen.de/luftfahrthindernis-errichten-24187</a>
Ursprungsportal	Serviceportal der Freien Hansestadt Bremen, Service portal of the Free Hanseatic City of Bremen