

99080044006000

Erection of aviation obstacles Approval

Heruntergeladen am 26.07.2025

<https://fimportal.de/xzufi-services/394172641/L100001>

Modul	Sachverhalt
Leistungsschlüssel	99080044006000
Leistungsbezeichnung I	Erection of aviation obstacles Approval
Leistungsbezeichnung II	
Typisierung	2 - Bundesauftragsverwaltung: Regelung
Quellredaktion	Hessen
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	fachlich freigegeben (gold)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Luftverkehr (080)
Verrichtungskennung	Genehmigung (006)
SDG-Informationsbereich	Erlangung von Lizenzen, Genehmigungen oder Zulassungen im Hinblick auf die Gründung und Führung eines Unternehmens
Lagen Portalverbund	Erlaubnisse und Genehmigungen (2010400)

Modul	Sachverhalt
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	05.09.2023
Fachlich freigegeben durch	Hessian Ministry of Economics, Energy, Transport and Housing
Handlungsgrundlage	https://www.gesetze-im-internet.de/luftvg/_12.html https://www.gesetze-im-internet.de/luftvg/_14.html https://www.gesetze-im-internet.de/luftvg/_15.html https://www.gesetze-im-internet.de/luftvg/_17.html https://www.gesetze-im-internet.de/luftkostv/anlage.html https://www.gesetze-im-internet.de/luftvg/_12.html https://www.gesetze-im-internet.de/luftvg/_14.html https://www.gesetze-im-internet.de/luftvg/_15.html https://www.gesetze-im-internet.de/luftvg/_17.html https://www.gesetze-im-internet.de/luftkostv/anlage.html
Teaser	At least 4 weeks before erecting an aviation obstacle for which no building permit is required, apply for an aviation permit from the relevant state aviation authority.
Volltext	<p>If you erect structures, trees or equipment or create depressions in the ground, the safety of air traffic may be endangered. Therefore, under certain conditions, you will require an air traffic permit from the relevant state aviation authority.</p> <p>In the case of structures that require a building permit, this permit is issued by the responsible building authority as part of the building permit procedure. For the erection of structures, equipment, trees or depressions in the ground for which you do not require a building permit, submit the application directly to the responsible state aviation authority.</p> <p>The height limits for the permit requirement are based on the distance of the object from airfields (including heliports or airports) and the height of the object in meters above ground and in meters above sea level. In construction protection areas of airports, there are</p>

Modul

Sachverhalt

different height limits from 0.00 meters to 100 meters above ground level as well as different distance radii (inside and outside approach sectors) in relation to the respective airport reference point.

Approval is also required for aviation obstacles outside the construction protection area from a height of 100 meters above ground level or, if applicable, on ground elevations. In the case of aviation obstacles below 100 meters above ground level that are planned in the vicinity of gliding areas or landing sites (e.g. also special helicopter landing sites) without a construction protection area, the state aviation authority must also be contacted to ensure the safety of air traffic. Information on the approval requirement for your project can be obtained from the responsible state aviation authority.

Note: The Federal Armed Forces Aviation Office in Cologne-Wahn is responsible for aviation obstacles in construction protection areas of military airfields. Submit the application at least 4 weeks before the start of the project. Please state the type of obstacle, the location (location coordinates in degrees, minutes and seconds in WGS84) and the height in meters above ground level and in meters above sea level of the top of the obstacle as well as the date of installation and, in the case of temporary obstacles, the duration until which the obstacle will be in place.

Erforderliche Unterlagen

- Application with details of the type of obstacle, location (geographical coordinates in degrees, minutes and seconds in WGS84), height in meters above ground level and in meters above mean sea level of the top of the obstacle, date of installation and, in the case of temporary obstacles, the duration of their presence
- Sketch/view drawing of the obstacle
- General site plan/topographical map showing the location and extent of the obstacle (e.g. crane location and boom length)

For equipment:

- Data sheet of the equipment to be used (e.g. mobile crane)

Modul	Sachverhalt
	<p>For structures:</p> <ul style="list-style-type: none"> • Building description
Voraussetzungen	<ul style="list-style-type: none"> • Approval required due to the location and height of the obstacle • Approval, if necessary, subject to conditions, e.g. for marking
Kosten	<p>Gebühr: 70€ - 5.000€</p> <ul style="list-style-type: none"> • Fee range: 70 - 5,000 euros
Verfahrensablauf	<p>Find out about the approval requirement for your project, for example from the relevant state aviation authority. Submit the application with the other documents to the responsible state aviation authority.</p> <p>Once the complete documents have been received, the responsible aviation authority will check within 4 weeks whether the permit can be issued. You will receive the requested permit within 4 weeks or, if applicable, a notification that your application has been rejected.</p>
Bearbeitungsdauer	<p>4 Woche(n)</p> <ul style="list-style-type: none"> • 2 months
Frist	<p>4 Woche(n) after submission of the complete documents, if the aviation authority has not extended the deadline beforehand</p> <p>4 Woche(n) before the start of construction of the aviation obstacles</p> <ul style="list-style-type: none"> • Application deadline: 2 months before the start of construction • Occurrence of a fiction of approval: 2 months after submission of the complete documents, if the aviation authority has not extended the deadline earlier
weiterführende Informationen	
Hinweise	<p>The State Aviation Authority informs owners of affected properties about the redefinition of construction protection areas at airfields.</p>

Modul	Sachverhalt
Rechtsbehelf	<ul style="list-style-type: none"> • Action before the administrative court
Kurztext	<ul style="list-style-type: none"> • Erection of aviation obstacles • Approval under aviation law • Approval of aviation obstacles • Depending on the location, concerns structural and other installations, overhead lines, equipment, ground depressions and trees • Application required if no building application necessary • Specification of the type of obstacle, geographical location coordinates (in degrees, minutes and seconds in WGS84) and height of the top of the obstacle in meters above ground and in meters above mean sea level as well as date of construction and, if applicable, duration of service life • Different height limits depending on the distance to the airfield (also heliports or airports) • Responsible: State aviation authority in the Darmstadt and Kassel regional councils
Ansprechpunkt	<p>Please contact the state aviation authority responsible for you in the Darmstadt and Kassel regional councils.</p> <p>Please note: If the location is in the Darmstadt administrative district, the Darmstadt regional council is responsible. For locations in the administrative districts of Kassel and Gießen, the regional council of Kassel is responsible.</p>
Zuständige Stelle	
Formulare	<ul style="list-style-type: none"> • Forms: yes • Online procedure possible: yes • Written form required: no • Personal appearance required: no
Ursprungsportal	Errichtung von Luftfahrthindernissen Genehmigung, Erection of aviation obstacles Approval