

485866-2026 - Planung

Deutschland – Bauarbeiten – Market Exploration - Passenger Boarding Bridges

OJ S 133/2026 14/07/2026

Vorinformation oder eine regelmäßige nicht verbindliche Bekanntmachung nur zu Informationszwecken

Bauleistungen

1. Beschaffer

1.1. Beschaffer

Offizielle Bezeichnung: Procurement, Claim and Mobility

E-Mail: ausschreibung@Fraport.de

Tätigkeit des Auftraggebers: Flughafenanlagen

2. Verfahren

2.1. Verfahren

Titel: Market Exploration - Passenger Boarding Bridges

Beschreibung: 1. Purpose and Scope of the Market Exploration This market exploration aims to systematically assess the global market for passenger boarding bridges. The object is to gain a deeper understanding of: • available technical solutions • lifecycle costs (Total Cost of Ownership - TCO) • innovation potential • service and delivery models This is not a procurement procedure and not a request for proposals. All information collected will be used only internally to prepare a possible procurement procedure in the future. The participation in the market exploration does not give any right to take part in a procurement procedure later. It is not mandatory to answer all the questions. The goal is to obtain an objective evaluating for future tendering processes, that are based on additional criteria next to the price. 2. Company Information and Market Presence 1. Please give us a short description of your company, especially your passenger boarding bridge business (company headquarters, ownership structure, number of employees annual revenue of the last 5 years) 2. In which countries or regions do you operate as a manufacturer of passenger boarding bridges (production, delivery, service)? 3. Please provide a reference list of projects of the last 5 and 10 years (including quantities and locations). 4. How many employees work in development, production, sales and service in relation to the passenger boarding bridge business? 5. How is the customer support provided on site (e.g. own teams or local partners)? 3. Technical Basic Concept and Lifecycle 6. What typical service life do you assume for mechanical components, electrical components and control systems? 7. Which strategies do you pursue for the modernization or retrofit of existing installations? 8. What kind of options exist for integrating new or alternative technologies? 9. Can you provide an overview of the possible operational lengths (maximum/minimum) of your respective passenger boarding bridge types? 10. Are your passenger boarding bridges included in the planning IT tool Aviplan? 4. Total Cost of Ownership (TCO) 11. From your perspective, which types of costs accrue over the entire lifecycle of a passenger boarding bridge? 12. Which of these cost categories can you influence directly or indirectly as a manufacturer? 13. Which assumptions do you typically apply regarding operating hours, service life, and maintenance intervals? 14. Do you provide TCO calculations or models? If so, in which structure and level of detail? 15. What kind of qualitative award criteria, from both a technical and economic perspective, do you recommend, to appropriately assess long-term operational reliability, cost-effectiveness, innovation capability

and service quality? 5. Operation, Service, and Spare Parts 16. Are there guaranteed key performance indicators for MTBF (Mean Time Between Failures)? 17. Are there guaranteed key performance indicators for MTTR (Mean Time To Repair) or response times (how is the response time estimated in this context)? 18. How is your spare parts strategy structured (inventory management, delivery times, obsolescence management)? 19. Is the long-term spare parts availability ensured within the EU? If so, how? 20. Do you offer digital services such as remote maintenance or predictive maintenance? If so, how do these concepts look like? 6. Supply Chains, Locations, and Resilience 21. Where are your development, production, and service locations situated? 22. Which parts of your value creation occur outside of the EU? 23. How do you ensure delivery and service capability in case of geopolitical or logistical risks? 24. What kind of strategies do you pursue in your supply chain for risk management (e.g. multi-sourcing strategies, stockpiling of critical components)? 25. Which contractual partners are involved in the order processing and after-sales services? What references can they provide? 7. Innovation, Differentiation, and Future Viability 26. Which key innovations did you implemented in recent years? 27. From your perspective, what distinguish your passenger boarding bridge product or solution from the competition (Unique Selling Proposition, USP)? 28. What kind of technological developments do you expect over the next 10-20 years? 29. What kind of importance do digitalization and remote maintenance have in your solutions? 30. Which forward-looking operating or contractual models are meaningful from your point of view? 31. Which levels of automation do your passenger boarding bridge systems currently provide, and what technological developments do you expect in the future, particularly regarding docking, undocking, control and operational processes? 8. Additional Notes of the Manufacturers Please use this section for additional information, which are relevant for an economically efficient, sustainable, and future-proof procurement of passenger boarding bridges from your point of view. Please send your feedback and any related documents by email toausschreibung@fraport.de until September 11, 2026. If you have any questions, you can also contact us at this address.
Interne Kennung: BEK-2026-0005

2.1.1. Zweck

Art des Auftrags: Bauleistungen

Haupteinstufung (cpv): 45000000 Bauarbeiten

Zusätzliche Einstufung (cpv): 34969100 Fluggastbrücken für Flugzeuge

2.1.2. Erfüllungsort

Postanschrift: Hugo-Eckener-Ring

Stadt: Frankfurt am Main

Postleitzahl: 60547

Land, Gliederung (NUTS): Frankfurt am Main, Kreisfreie Stadt (DE712)

Land: Deutschland

2.1.4. Allgemeine Informationen

Zusätzliche Informationen: It is not mandatory to answer all the questions. Please send your feedback and any related documents by email toausschreibung@fraport.de until September 11, 2026. If you have any questions, you can also contact us at this address.

Rechtsgrundlage:

Richtlinie 2014/25/EU

sektvo -

3. Teil

3.1. Teil: PAR-0000

Titel: Market Exploration - Passenger Boarding Bridges

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3.1.1. Zweck

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3.1.2. Erfüllungsort

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Stadt: Frankfurt am Main

Postleitzahl: 60547

Land, Gliederung (NUTS): Frankfurt am Main, Kreisfreie Stadt (DE712)

Land: Deutschland

3.1.3. Dauer

Andere Laufzeit: Unbegrenzt

3.1.5. Allgemeine Informationen

Vorbehaltene Teilnahme

:

Teilnahme ist nicht vorbehalten.

Die Beschaffung fällt unter das Übereinkommen über das öffentliche Beschaffungswesen: nein

Diese Auftragsvergabe ist auch für kleine und mittlere Unternehmen (KMU) geeignet: nein

3.1.7. Bedingungen für die Auftragsvergabe

Die Auftragsausführung muss im Rahmen von Programmen für geschützte

Beschäftigungsverhältnisse erfolgen: Nein

3.1.8. Techniken

Rahmenvereinbarung:

Keine Rahmenvereinbarung

Informationen über das dynamische Beschaffungssystem:

Kein dynamisches Beschaffungssystem

3.1.9. Weitere Informationen, Schlichtung und Nachprüfung

Überprüfungsstelle: Vergabekammer des Landes Hessen beim Regierungspräsidium
Darmstadt

Organisation, die weitere Informationen für die Nachprüfungsverfahren bereitstellt:

Vergabekammer des Landes Hessen beim Regierungspräsidium Darmstadt

8. Organisationen

8.1. ORG-7001

Offizielle Bezeichnung: Procurement, Claim and Mobility

Registrierungsnummer: 04523335133
Postanschrift: Airport Frankfurt
Stadt: Frankfurt am Main
Postleitzahl: 60547
Land, Gliederung (NUTS): Frankfurt am Main, Kreisfreie Stadt (DE712)
Land: Deutschland
Kontaktperson: Vergabemanagement PCM-VM
E-Mail: ausschreibung@Fraport.de
Telefon: +49 6969060027
Internetadresse: <https://www.fraport.com/>
Rollen dieser Organisation:
Beschaffer

8.1. **ORG-7004**

Offizielle Bezeichnung: Vergabekammer des Landes Hessen beim Regierungspräsidium Darmstadt
Registrierungsnummer: 062263002917
Postanschrift: Wilhelminenstr. 1 - 3
Stadt: Darmstadt
Postleitzahl: 64283
Land, Gliederung (NUTS): Darmstadt, Kreisfreie Stadt (DE711)
Land: Deutschland
E-Mail: vergabekammer@rpda.hessen.de
Internetadresse: <http://www.rp-darmstadt.hessen.de/>
Rollen dieser Organisation:
Überprüfungsstelle

8.1. **ORG-7005**

Offizielle Bezeichnung: Vergabekammer des Landes Hessen beim Regierungspräsidium Darmstadt
Registrierungsnummer: 0 62263002917
Postanschrift: Wilhelminenstr. 1 - 3
Stadt: Darmstadt
Postleitzahl: 64283
Land, Gliederung (NUTS): Darmstadt, Kreisfreie Stadt (DE711)
Land: Deutschland
E-Mail: vergabekammer@rpda.hessen.de
Internetadresse: <http://www.rp-darmstadt.hessen.de/>
Rollen dieser Organisation:
Organisation, die weitere Informationen für die Nachprüfungsverfahren bereitstellt

8.1. **ORG-7006**

Offizielle Bezeichnung: Datenservice Öffentlicher Einkauf (in Verantwortung des Beschaffungsamts des BMI)
Registrierungsnummer: 0204:994-DOEVD-83
Stadt: Bonn
Postleitzahl: 53119
Land, Gliederung (NUTS): Bonn, Kreisfreie Stadt (DEA22)
Land: Deutschland
E-Mail: noreply.esender_hub@bescha.bund.de
Telefon: +49228996100

Rollen dieser Organisation:

TED eSender

Informationen zur Bekanntmachung

Kennung/Fassung der Bekanntmachung: 3e5985e6-4dc6-4e43-aaa9-d38aa07f1e10 - 01

Formulartyp: Planung

Art der Bekanntmachung: Vorinformation oder eine regelmäßige nicht verbindliche
Bekanntmachung nur zu Informationszwecken

Unterart der Bekanntmachung: 5

Datum der Übermittlung der Bekanntmachung: 10/07/2026 15:25:03 (UTC+02:00)

Osteuropäische Zeit, Mitteleuropäische Sommerzeit

Sprachen, in denen diese Bekanntmachung offiziell verfügbar ist: Deutsch

Veröffentlichungsnummer der Bekanntmachung: 485866-2026

ABl. S – Nummer der Ausgabe: 133/2026

Datum der Veröffentlichung: 14/07/2026