

403000-2026 - Mise en concurrence

Pays-Bas – Équipement audiovisuel – Audiovisual Services The Business Booster 2026

OJ S 112/2026 12/06/2026

Avis de marché ou de concession – régime ordinaire

Fournitures

1. Acheteur

1.1. Acheteur

Nom officiel: KIC Innoenergy SE

Adresse électronique: christof.breda@innoenergy.com

Forme juridique de l'acheteur: Organisation qui passe un marché subventionné par un pouvoir adjudicateur

Activité du pouvoir adjudicateur: Affaires économiques

2. Procédure

2.1. Procédure

Titre: Audiovisual Services The Business Booster 2026

Description: 2025 InnoEnergy carried out the 13th edition of The Business Booster (TBB), InnoEnergy's main external event aiming at fostering the link between the industry, investors, start-ups and policy makers. The event took place in Lisbon on October 22-23 with more than 1,800 attendants from 46 different countries. There were 117 start-ups exhibiting and pitching and more than 3,000 business meetings organized through our B2B tool. The topic in 2025 was "Clean industrial electrification: Powering our planet, our economy and our security". InnoEnergy is seeking proposals from professional AV companies to select a supplier for TBB 2026. We are looking for a provider with a strong background in audiovisuals for international congresses and exhibitions. The purpose of this document is to outline what is required as well as provide a fair evaluation for all candidates and highlight the criteria by which the selection will be made. The event: The Business Booster by InnoEnergy • Number of attendees: 1800+ people • Location: Messe Munich, Germany • Event dates: 28 and 29 October 2026 • Set-up date: 26-27 October • Breakdown: evening of 29 October and 30 October TBB. by InnoEnergy is an outstanding innovation event, connecting leading industries and bright minds from business start-ups (and SMEs) as a means of providing tomorrow's sustainable energy solutions today. The aim of the event: to increase connectivity between ventures/SMEs and industry, to ensure their commercial success, which will then contribute to KIC InnoEnergy's own sustainability. TBB. website: <https://tbb.innoenergy.com/> Videos: 2025: https://www.youtube.com/watch?v=CDyk6_qt8dE 2024: <https://www.youtube.com/watch?v=tVBTVAcEU6k> Photos: 2025: <https://flic.kr/s/aHBqjCyGRS> 2024: <https://www.flickr.com/gp/innoenergy/98o9esD35R> Objectives: For the purpose of this tender, we require you to submit a written proposal which responds to the following: • Deliver high-quality AV production across all spaces • Ensure a premium visual and technical experience • Provide optimised technical solutions aligned with the 3D design • Ensure seamless integration across plenary, track rooms and exhibition areas AV Requirements: • InnoEnergy Booth: o Curved LED wall 6.00m x 2.50m o 6 x LCD screens 55" o Speakers and 2 hand microphones • Syndication & Media Rooms: o 2 x LCD screens 55" • Sponsors: o 9 x LCD screens 55" • Investor Track Room: o 2 x LCD screens 98" or projector o 1 camera and staff to record the sessions • Plenary Room: o Visual: ▪ Main LED wall: 14.00m x 4.00m (minimum pixel pitch P2.6 / P2.9) ▪ 2 x side screens:

LED walls 6.00m x 3.00m or high-lumen projectors (minimum 20,000 ANSI lumens) ▪ LED processor and content management system ▪ Comfort monitors for speakers on stage ▪ Speaker timer visible from stage ▪ Presentation clicker with backup unit o Audio: ▪ Professional PA system sized for the venue ▪ Digital mixing console ▪ 10 wireless headset microphones ▪ 6 wireless handheld microphones ▪ Audio stage monitors for speakers ▪ Audio playback system for videos and presentations ▪ Silent room equipment for four separate stages – 800 headsets ▪ Dedicated audio engineer o Stage & Control: ▪ 1 digital lectern ▪ Stage lighting for presenters and panel discussions ▪ Audience lighting for Q&A sessions ▪ Speaker ready room monitoring feed ▪ Full technical rehearsal support o Video Production: ▪ Minimum 2/3 professional cameras: - 1 x manned camera - 1 x roaming camera - 1 x wide/static camera ▪ Live vision mixing ▪ Camera shading and video control ▪ Recording of all sessions (delivered in individual session files) o Crew: ▪ Technical Director ▪ Stage Manager ▪ Video Director ▪ Vision Mixer Operator ▪ Audio Engineer ▪ LED Technician ▪ Lighting Technician ▪ Camera Operators ▪ Presentation Manager ▪ On-site AV support team throughout the event ▪ Digital Signage: o 8 x digital MUPIs

Identifiant de la procédure: 2cc2f052-75f8-4f72-9885-926ce9e75dd1

Identifiant interne: Audiovisual Services TBB 2026

Type de procédure: Autre procédure en une seule étape

2.1.1. Objet

Nature principale du marché: Fournitures

Nomenclature principale (cpv): 32321200 Équipement audiovisuel

2.1.2. Lieu d'exécution

Ville: Munchen

Subdivision pays (NUTS): München, Landkreis (DE21H)

Pays: Allemagne

2.1.4. Informations générales

Base juridique:

Directive 2014/24/UE

2.1.6. Motifs d'exclusion

Sources des motifs d'exclusion: Document de marché

5. Lot

5.1. Lot: LOT-0001

Titre: Audiovisual set-up for The Business Booster 2026

Description: 2025 InnoEnergy carried out the 13th edition of The Business Booster (TBB), InnoEnergy's main external event aiming at fostering the link between the industry, investors, start-ups and policy makers. The event took place in Lisbon on October 22-23 with more than 1,800 attendants from 46 different countries. There were 117 start-ups exhibiting and pitching and more than 3,000 business meetings organized through our B2B tool. The topic in 2025 was "Clean industrial electrification: Powering our planet, our economy and our security". InnoEnergy is seeking proposals from professional AV companies to select a supplier for TBB 2026. We are looking for a provider with a strong background in audiovisuals for international congresses and exhibitions. The purpose of this document is to outline what is required as well as provide a fair evaluation for all candidates and highlight the criteria by which the selection will be made. The event: The Business Booster by InnoEnergy • Number of attendees: 1800+ people • Location: Messe Munich, Germany • Event dates: 28 and 29 October 2026 • Set-up

date: 26-27 October • Breakdown: evening of 29 October and 30 October TBB. by InnoEnergy is an outstanding innovation event, connecting leading industries and bright minds from business start-ups (and SMEs) as a means of providing tomorrow's sustainable energy solutions today. The aim of the event: to increase connectivity between ventures/SMEs and industry, to ensure their commercial success, which will then contribute to KIC InnoEnergy's own sustainability. TBB. website: <https://tbb.innoenergy.com/> Videos: 2025: https://www.youtube.com/watch?v=CDyk6_qt8dE 2024: <https://www.youtube.com/watch?v=tVBTVAcEU6k> Photos: 2025: <https://flic.kr/s/aHBqjCyGRS> 2024: <https://www.flickr.com/gp/innoenergy/98o9esD35R> Objectives: For the purpose of this tender, we require you to submit a written proposal which responds to the following: • Deliver high-quality AV production across all spaces • Ensure a premium visual and technical experience • Provide optimised technical solutions aligned with the 3D design • Ensure seamless integration across plenary, track rooms and exhibition areas AV Requirements: • InnoEnergy Booth: o Curved LED wall 6.00m x 2.50m o 6 x LCD screens 55" o Speakers and 2 hand microphones • Syndication & Media Rooms: o 2 x LCD screens 55" • Sponsors: o 9 x LCD screens 55" • Investor Track Room: o 2 x LCD screens 98" or projector o 1 camera and staff to record the sessions • Plenary Room: o Visual: ▪ Main LED wall: 14.00m x 4.00m (minimum pixel pitch P2.6 / P2.9) ▪ 2 x side screens: LED walls 6.00m x 3.00m or high-lumen projectors (minimum 20,000 ANSI lumens) ▪ LED processor and content management system ▪ Comfort monitors for speakers on stage ▪ Speaker timer visible from stage ▪ Presentation clicker with backup unit o Audio: ▪ Professional PA system sized for the venue ▪ Digital mixing console ▪ 10 wireless headset microphones ▪ 6 wireless handheld microphones ▪ Audio stage monitors for speakers ▪ Audio playback system for videos and presentations ▪ Silent room equipment for four separate stages – 800 headsets ▪ Dedicated audio engineer o Stage & Control: ▪ 1 digital lectern ▪ Stage lighting for presenters and panel discussions ▪ Audience lighting for Q&A sessions ▪ Speaker ready room monitoring feed ▪ Full technical rehearsal support o Video Production: ▪ Minimum 2/3 professional cameras: - 1 x manned camera - 1 x roaming camera - 1 x wide/static camera ▪ Live vision mixing ▪ Camera shading and video control ▪ Recording of all sessions (delivered in individual session files) o Crew: ▪ Technical Director ▪ Stage Manager ▪ Video Director ▪ Vision Mixer Operator ▪ Audio Engineer ▪ LED Technician ▪ Lighting Technician ▪ Camera Operators ▪ Presentation Manager ▪ On-site AV support team throughout the event • Digital Signage: o 8 x digital MUPIs

Identifiant interne: Audiovisual set-up for The Business Booster 2026

5.1.1. **Objet**

Nature principale du marché: Fournitures

Nomenclature principale (cpv): 32321200 Équipement audiovisuel

Quantité: 1 pièce

5.1.2. **Lieu d'exécution**

Ville: Munchen

Subdivision pays (NUTS): München, Landkreis (DE21H)

Pays: Allemagne

Informations complémentaires: <https://innoenergy.com/about-us/join-us/request-for-proposal/#11-06-2026-av-services-for-the-business-booster-2026>

5.1.3. **Durée estimée**

Date de début: 26/10/2026

Date de fin de durée: 30/10/2026

5.1.6. **Informations générales**

Participation réservée:

La participation n'est pas réservée.

Projet de passation de marché financé en totalité ou en partie par des fonds de l'UE

Le marché relève de l'accord sur les marchés publics (AMP): non

Le marché en question convient aussi aux petites et moyennes entreprises (PME): oui

5.1.9. Critères de sélection

Sources des critères de sélection: Document de marché

5.1.11. Documents de marché

Date limite de demande d'informations complémentaires: 02/07/2026 23:59:59 (UTC+02:00)

Heure de l'Europe orientale, heure d'été de l'Europe centrale

Adresse des documents de marché: <https://innoenergy.com/about-us/join-us/request-for-proposal/#11-06-2026-av-services-for-the-business-booster-2026>

5.1.12. Conditions du marché public**Conditions de soumission:**

Soumission par voie électronique: Requise

Adresse de soumission: <https://innoenergy.com/about-us/join-us/request-for-proposal/#11-06-2026-av-services-for-the-business-booster-2026>

Langues dans lesquelles les offres ou demandes de participation/candidatures peuvent être présentées: anglais

Catalogue électronique: Non autorisée

Date limite de réception des offres: 11/07/2026 23:59:59 (UTC+02:00) Heure de l'Europe orientale, heure d'été de l'Europe centrale

Durée de validité des offres: 90 Jours

Conditions du marché:

Le contrat doit être exécuté dans le cadre de programmes d'emplois protégés: Non

Un accord de confidentialité est requis: non

Facturation électronique: Non autorisée

La commande en ligne sera utilisée: non

Le paiement électronique sera utilisé: non

5.1.15. Techniques**Accord-cadre:**

Accord-cadre, sans remise en concurrence

Nombre maximal de candidats: 10

Informations sur le système d'acquisition dynamique:

Pas de système d'acquisition dynamique

5.1.16. Informations complémentaires, médiation et recours

Organisation chargée des procédures de recours: KIC Innoenergy SE - KIC Innoenergy SE

Description des délais d'introduction des procédures de recours: minimum 25 days for proposal submission and 10 days standstill

Organisation qui fournit des informations sur le cadre réglementaire général qui, en matière de protection du travail et de conditions de travail, est applicable au lieu d'exécution: KIC Innoenergy SE

Organisation qui reçoit les demandes de participation/candidatures: KIC Innoenergy SE

Organisation qui traite les offres: KIC Innoenergy SE

8. Organisations

8.1. ORG-0001

Nom officiel: KIC Innoenergy SE

Numéro d'enregistrement: 51418886

Département: Procurement

Adresse postale: Kennispoort 6th floor · John F. Kennedylaan

Ville: 5612AB

Code postal: Eindhoven

Subdivision pays (NUTS): Zuidoost-Noord-Brabant (NL414)

Pays: Pays-Bas

Point de contact: Innoenergy

Adresse électronique: christof.breda@innoenergy.com

Téléphone: 031681412446

Adresse internet: <https://www.innoenergy.com/>

Adresse URL pour l'échange d'informations: <https://www.innoenergy.com/about/eit-innoenergy-team/work-with-us/>

Profil de l'acheteur: <https://innoenergy.com/about-us/join-us/request-for-proposal/>

Autres points de contact:

Nom officiel: KIC Innoenergy SE

Département: Procurement

Adresse internet: <https://www.innoenergy.com/about/eit-innoenergy-team/>

Adresse URL pour l'échange d'informations: <https://www.innoenergy.com/about/eit-innoenergy-team/work-with-us/>

Rôles de cette organisation:

Acheteur

Organisation qui reçoit les demandes de participation/candidatures

Organisation qui traite les offres

Organisation chargée des procédures de recours

Organisation qui fournit des informations sur le cadre réglementaire général qui, en matière de protection du travail et de conditions de travail, est applicable au lieu d'exécution

8.1. ORG-0000

Nom officiel: Publications Office of the European Union

Numéro d'enregistrement: PUBL

Ville: Luxembourg

Code postal: 2417

Subdivision pays (NUTS): Luxembourg (LU000)

Pays: Luxembourg

Adresse électronique: ted@publications.europa.eu

Téléphone: +352 29291

Adresse internet: <https://op.europa.eu>

Rôles de cette organisation:

TED eSender

Informations relatives à l'avis

Identifiant/version de l'avis: eed79b8b-7c1b-46c6-9d27-58e6741bfce2 - 01

Type de formulaire: Mise en concurrence

Type d'avis: Avis de marché ou de concession – régime ordinaire

Sous-type d'avis: 16

Date d'envoi de l'avis: 11/06/2026 09:46:02 (UTC+00:00) Heure de l'Europe occidentale, GMT

Langues dans lesquelles l'avis en question est officiellement disponible: anglais

Numéro de publication de l'avis: 403000-2026

Numéro de publication au JO S: 112/2026

Date de publication: 12/06/2026