



EDIH4UrbanSAVE

Report on service evaluation: Summary on supplied and run EDIH
services & identified adaption

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EDIH

For urban interconnected supply and
value Ecosystems



www.edih-hamburg.de

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Report on service evaluation:

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Executive summary

This deliverable provides a comprehensive overview of the progress of service delivery through our European Digital Innovation Hub for urban interconnected supply and value ecosystems¹ (EDIH4UrbanSAVE). EDIH4UrbanSAVE is referred to below as EDIH Hamburg.

The document is structured in three parts: 1) Introduction outlining the goal and objectives of this report; 2) overview of supplied services and key performance indicators (KPIs) that measure the success and impact of our services, providing quantitative insights into our progress; 3) evaluation of supplied services by analyzing gathered feedback from customers.

By highlighting these elements, this report aims to offer valuable insights into our project's progress and strategic direction and to demonstrate how our services meet expectations, fostering sustained growth and satisfaction.

This is an updated version of Deliverable 6.1. Changes to the submitted version from month 18 are marked in blue in the following.

¹ In the following text, EDIH4UrbanSAVE is also referred to as EDIH Hamburg.

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1. Introduction

The European Digital Innovation Hubs (EDIHs) aim to prepare European society and economy for a leading role in sustainable technology development and the twin transition of digital and green progress. The overarching goal of EDIH Hamburg is to facilitate this twin transition in the region by supporting local small and medium enterprises (SMEs), small mid-caps and Public Sector Organizations (PSOs) in their digital transformation, including the consideration of their environmental impact. In a rapidly evolving global landscape, internationalization and scaling are critical priorities for companies. International networks are essential for innovative companies as they provide growth opportunities, foster collaboration, mitigate risks, and enhance competitiveness and resource optimization. EDIH Hamburg aims to unify and connect the region's fragmented innovation ecosystem, bringing together all stakeholders and networks to create a central innovation hub.

After a project duration of 18 months, this deliverable reports on the status of the services already offered, their acceptance and how these services are evaluated.

1.1 Intended Audience

This deliverable is addressed to three main audiences: 1) the consortium members, 2) the commission services and the independent reviewers of the project and 3) the public interested in the work of the EDIHs. As a public deliverable, its content is intended to be made available to other parties via the project website².

1.2 Goal

This public document aims to demonstrate how the services EDIH Hamburg provided contributes the broader goals of the project, but also to ensure transparency, accountability, and trust in the hub's activities by openly sharing Key Performance Indicators (KPIs) and survey outcomes. Publishing these results demonstrates the effectiveness and real-world impact of the services provided, helping stakeholders understand how the EDIH supports digital transformation across the region. Furthermore, public reporting encourages continuous improvement, as openly shared findings create constructive feedback loops and foster evidence-based adjustments to the service portfolio. Finally, such transparency strengthens the hub's credibility within regional and European ecosystems, reinforcing its role as a reliable and high-performing innovation partner.

² <http://www.edih-hamburg.de/>, accessed on 24.11.2025

2. Supplied Services

A large-scale digital transformation of the metropolitan region of Hamburg will be facilitated by supplying EDIH Hamburg services in four pillars: “Test before invest” (TBI), Skills and Training (ST), “Support to find invest” (SFI) and “Innovation Ecosystem and Networking” (IEN). The supplied services are designed to impact on human capital helping businesses and PSOs to undergo digital transformation and to innovate. Various formats of training provided enable SMEs and PSOs to gain an overview of suitable key technologies in relation to their requirements, to understand and utilize the latest tools, and to ensure that they remain at the forefront of technological change.

According to the Grand Agreement, the operation of services in pillars *Test before invest*, *Skills and Training*, *Support to find invest* was to begin in quarter (Q)3 of the first year of the project, and the operation of services in pillar *Innovation Ecosystem and Networking* was to begin in Q4 of the first year of the project. As can be seen from Annex 01-21, the run of services under the project in each pillar began either as planned or ahead of schedule.

In addition, services were developed throughout the project period, contrary to what was planned in the application. This made it possible to address emerging topics such as Generative AI and the AI Act. Following the interim review, a recommendation was made to offer an additional service within the scope of HPC: an HPC consultation hour. This service was developed and offered as part of the *Test before Invest* pillar in the second half of the project³.

2.1 Innovation Ecosystem and Networking

The condensed list of the *Innovation Ecosystem and Networking* (IEN) services is shown in Table 1. The lists of supplied services and events in this pillar are given in Appendix (Annex 16-21).

IEN-1:	Technology matching and strategy road-mapping
IEN-2:	Key technology events and use case community events
IEN-3:	Co-working, co-innovation & matching start-ups and established companies; initiate innovation projects & events (providing a physical basis for all event and co-working formats)
IEN-4:	Communities of Practice (COP), Joint Innovation Circles, supported by the EDIH Tech-Ambassadors
IEN-5:	Co-Acceleration Bootcamp: agile bootcamp to develop first prototypes and business models
IEN-6:	Jumpboard programme: curated delegation visits to European innovation hotspots

Table 1: Innovation Ecosystem and Networking service catalogue

2.2 Skills and Training

The condensed list of the *Skills and Training* (ST) services is shown in Table 2. The lists of supplied services and events in this pillar are given in Appendix (Annex 07-11).

Table 2: Skills and Training service catalogue

ST-1:	Basic and expert workshops for key technologies
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³ <https://edih-hamburg.de/hpc-sprechstunde/>, accessed in 24.11.2025

ST-2:	HPC, AI, cybersecurity, digitisation blended learning workshops: video, documentation for lecture, hands-on with experts
ST-3:	AI in logistics, AI in public administration, AI in smart cities, AI in supply networks, AI in crafts; domain-driven trainings & workshops
ST-4:	Certificate course for key technologies & overall ST-curriculum
ST-5:	Tech demonstration workshops for enabling technologies

2.3 Test before Invest

The condensed list of the *Test before Invest* (TBI) services is shown in Table 3. The lists of supplied services and events in this pillar are given in Appendix (Annex 01-06).

Table 3: Test before Invest service catalogue

TBI-1:	Use and access to Tech Labs including sufficient support and consulting
TBI-2:	Future-Tech Check-up: AI, cybersecurity, ethics, privacy & digitisation: interactive survey and workshop with different stakeholders in a company/public admin.; identification of tech maturity and digital innovation potential in a company
TBI-3:	Use case development service: in-house workshops with different stakeholders to identify and develop tech use cases
TBI-4:	JPOC – Joint Proof of Concept/feasibility project: co-creation, prototyping & agile development project delivering a PoC (Proof of Concept) & PoV (Proof of Value)
TBI-5:	Experiments, intensive processing on the research computing infrastructure (AI servers, HPC, security experiments) with expert support
TBI-6:	Agile Development Series (challenge-based ideation, rapid prototyping, minimal valuable product)
TBI-7	High Performance Computing consultation hour

Support to Find Invest

The condensed list of the *Support to Find Invest* (SFI) services is shown in Table 4. The lists of supplied services and events in this pillar are given in Appendix (Annex12-15).

Table 4: Support to Find Invest service catalogue

SFI-1	Consultation and support relating to the processes as well as review of individual & consortia proposal writing
SFI-2	Target and sector specific proofing processes for interested clients in order to test and advise them on investment readiness
SFI-3	Provision of event formats and workshops for Individual Funding and Investment Matching in collaboration with financial experts & institutions
SFI-4	Organization of Pitch-Day events in order to forge and promote strategic financial alliances

2.4 Overview of Performance Indicators for supplied services

EDIH Hamburg records the number of participants per service, but also the number of SMEs and PSOs (clients). The services are collected across all partners in the project management tool and then transferred to the Digital Transformation Accelerator (DTA⁴) portal by each partner. Participant lists remain with the individual partners.

It must be noted that there is no overarching customer relationship management tool in the consortium. This is due on the one hand to the different institutional requirements for software, data protection specifications on their customer data, but also to the associated license and operator costs.

The planned and actual numbers of SMEs and PSOs attending the services of all formats in each pillar are given in Table 5. The KPIs shown here are not easily verifiable in the EU portal DTA as they are listed in this deliverable. EDIH services with more than one customer are reported as EDIH events by agreement with the EU and not as EDIH services.

Table 5: EDIH activities

Service to provide: TBI: Test Before Invest, ST: Skills and Training SFI: Support to Find Invest, IEN: Innovation Ecosystem and Networking	Number of SMEs planned (3 years)	Number of SMEs actual (3 years)	Number of PSOs planned (3 years)	Number of PSOs actual (3 years)
TBI-1 Access to Tech Labs incl. support	40	181	10	23
TBI-2 Future-Tech Check-up	80	34	10	4
TBI-3 Use Case Development	25	15	5	9
TBI-4: JPOC - Joint Proof of Concept/Feasibility project	12	16	5	3
TBI-5: Experiments, intensive processing on Research Computing Infrastructure (RCI)	20	15	5	1
TBI-6: Agile Development Series	5 ⁵	6	5	0
TBI-7: HPC Consultation Hour ⁶	0	0	0	1
ST-1: Basic and Expert Workshops for Key Technologies	100	4887	50	193
ST-2: HPC, AI, Cybersecurity, Digitisation Blended Learning Workshops	40	38	10	14
ST-3: AI Domain-driven Trainings	80	223	20	7
ST-4: Certificate Course for Key Technologies	50	41	25	9
ST-5: Tech demonstration workshops for enabling Technologies	100	870	20	11
SFI-1: Project Proposal writing / support	15	10	0	7
SFI-2: Consultation “Fit for Investment”	20	54	0	5
SFI-3: Individual Funding and Investment Matching	25	94	5	4
SFI-4: International EDIH Pitch-Day Event	20	71	5	1
IEN-1: Technology Matching and Strategy Road- mapping	40	41	10	9

⁴ <https://european-digital-innovation-hubs.ec.europa.eu/home>, accessed on 05.11.2025

⁵ Changes is the “Numbers of SME panned (3years)” marked in blue, result from an amendment in the second half of the project.

⁶ This service was introduced after the interim review, so there are no planned targets.

IEN-2: Key Technology Events and Use case Community Events	400	1573	25	151
IEN-3: Co-Working, Co-Innovation & Matching start-ups and established companies	120	241	0	10
IEN-4: Communities of practice, Joint Innovation Projects & Circles	50	43	10	2
IEN-5: Co-Acceleration bootcamp	20	25	5	13
IEN-6: Jumpboard-programme	100	81	20	2
Total	1362	8559	245	479

It should be noted, that in the period from January 2023 to [October 2025](#), in one of the IEN-2 formats, namely, the *Brown Bag Session* there were [175](#) sessions with a total number of participants [4335](#) persons. The Brown Bag Session is a regular online event that takes place every week on Tuesdays and Thursdays at noon. Experts from the fields of science, research, business, politics, and society come together to discuss exciting topics and projects related to artificial intelligence, data science, data architecture, AI business development, etc. The purpose of the Brown Bag Sessions series is to build expertise and drive projects forward. On average, 25-30 people attend a Brown Bag Session. Sessions last half an hour and are open to all interested parties.

Some services in the format of a workshop, lecture, or excursion were held for a shorter time than planned. This made it possible to conduct such services more often and, accordingly, for a larger total number of consumers with the same human resource costs. Such shortening of the formats is also in accordance with the feedback from the customers to the *Needs assessment* survey (Annex 26), where most respondents expressed interest in formats of short or medium duration (see Chapter 3). [This change has already been confirmed in the interim review](#). This applies to such formats as TBI-1, ST-1, ST-3, ST-5 and IEN-3. As Table 5 shows, the number of clients for these formats is currently higher than expected.

In addition to the planned Project proposal writing service (SFI-1) for SMEs, this service was also carried out for PSO customers in the reporting period. Involving PSOs in the use of this service has a positive overall impact on project implementation. In general, it was noted during the reporting period that PSOs are easy to attract for consuming services, but that it is more difficult for implementation services. [In order to introduce EDIH Hamburg and the EDIH network to public administrations in general, EDIH Hamburg presented the possibilities offered by EDIHs in sessions at the Smart Country Convention⁷ in Berlin in 2024 and 2025.](#)

The development and safeguarding of the research computing infrastructure (TBI-5) took up the time of the first half of the project. After the initial load testing phase, an onboarding process has been established to make use of the RCI. [RCI's customer base has grown steadily over the course of the project. After a customer \(SME or PSO\) has completed the onboarding process, several employees of that customer perform calculations on the cluster in parallel. The RCI is used e.g. for generative AI tasks, cross-train neural networks and logistic tasks, but also for other EDIH services, like EDIH workshops \(Introduction in Image Generation, and HPC\) or showrooms \(AI showroom for Craft\) and Joint-proof-of-Concepts. Thus, RCI indirectly supported more customers than through pure experiments alone.](#)

⁷ <https://www.smartcountry.berlin/en>, accessed on 24.11.2025

2.4.1 OVERALL Key Performance Indicators

Due to the Grand Agreement, the overall KPIs of the project are following: number of participants in the formats of the whole community; number of clients (SMEs and PSOs); network activities; partnerships on national and EU-level; publications; Connectivity Index for each customer.

Services with more than one customer were reported as *EDIH events* after consultation with the EU, as individual registration of participants would involve too much administrative effort. The number of EDIH Hamburg customers is therefore not clearly visible in the DTA portal. Number of the clients (SMEs and PSOs), which have used the supplied services, according to the DTA-Portal under EDIH services and, the clients of EDIH events must also be considered but the number is not clearly visible due to platform constraints.

The number of participants (SMEs and PSOs) in all formats offered is **9038** (8559 SMEs and 479 PSOs, see Table 5).

Network activities: the total number of events organised or co-organised in the frame of EDIH4UrbanSAVE project are **132** in the pillar “Innovation Ecosystem and Networking”. In addition, there are **85** networking activities with EDIH initiatives (e.g. EDIH summit in Brussels or Poland, EDIH-Mittelstand Digital Zentren (MDZ⁸) conferences), like monthly meetings with the Northern Alliance (formed by EDIH Hamburg, EDIH Schleswig-Holstein, EDIH Niedersachsen), EDIH (TW and country) working groups, and an inter-European exchange on the initiative of the Lichtenstein EDIH on networking. and targeted visits to other initiatives.

Partnerships and Cooperation on national and EU-level.

In order to provide EDIH customers with the most comprehensive offering possible, a number of partnerships and cooperation have been established (#number of connections):

- The EDIH Northern Alliance facilitates regular exchange on administrative and content topics with the partner EDIH.SH and DAISEC (EDIH Hannover). #2
- EDIH Hamburg is widely connected, also via the working groups on the topics of digital business models (~20 EDIHs), cyber security (~25 EDIHs), the maritime cluster (~6 EDIHs) and AI in Administration (~20 EDIHs) and the regional working group Germany (16 German EDIHs connect on a monthly basis). #71
- An exchange on support services has been established with Handelskammer Hamburg, Deutsch-Baltische Handelskammer, Enterprise Estonia, DLR Quantum Computing Initiative⁹, Hamburg Quantum Innovation Capital (hqic), RZZ.Nord¹⁰ and the Enterprise Europe Network¹¹, Creative Europe¹². #6
- An initial exchange on possible synergies and cooperation was held with the homePort Hamburg⁶ and Desy Innovation Factory⁷ in Hamburg. #2
- A regular exchange on HPC topics has been established in the context of European Competence Centers on HPC⁸ with 5 different initiatives. #4

⁸ <https://www.mittelstand-digital.de>, accessed 24.11.2025, National Funding Framework for SMEs, co-financing source for HWK, TUHH, HAW

⁹ <https://qci.dlr.de/en>, accessed 26.11.2025

¹⁰ <https://www.zukunftszentrumnord.de/>, accessed 26.11.2025

¹¹ <https://een.ec.europa.eu/>, accessed 26.11.2025

¹² <https://creative-europe-desk.de/>, accessed 26.11.2025

- The project cooperates with the Elbcampus as part of a Techlab that is being established. #2
- With Lufthansa Industry Solution and Common Swift as a partner joint services are offered within the framework of EDIH Hamburg. #2
- [With AIRE \(Estonia\) and digihub.li \(Lichtenstein\), joint services have been offered. #2](#)
- Memorandum of Understandings has been signed with the following EDIHs: Digital Impulse Hub (Barcelona, Spain), Crobobhub++ (Croatia), 5STAR eCorridors EDIH (Finland), European Digital Innovation Hub Eastern and Northern Hessen (Germany), EDIH Digital Hub Noordwest Utrecht (Netherlands), DIH4S (Romania), Occitanie Toulouse (France), EDIH construction hub Sofia (Bulgaria), EDIHLV (Latvia), [LEAP EDIH \(Ukraine\)](#), [DIH4CAT \(Spain\)](#), [CYBIAH \(France\)](#) #12

The total number of partnerships and cooperation on national and EU level is **103**.

Publications: The goal of publicizing and promoting the project with a series of publications was achieved with the following measures. An overall goal of 30 publications during project runtime was stated in the GA. [Success stories and Best practices have been published on the DTA portal, some are still under review by the DTA and have been submitted for the EDIH awards.](#)

Digital platforms:

- Partner websites introduced EDIH Hamburg (ARIC, HITEC, DigitalHubLogistics, HWK, HAW, TUHH)
- Project website and mini-page at EU platform established
- Promoted EDIH Hamburg via HubClub App of Digital Hub Logistics
- Established a #EDIHHamburg tag and LinkedIn account for the project
- Promoted EDIH Hamburg via Social media accounts (LinkedIn, Facebook, X, Instagram, Eventbrite, Meetup, etc.) of partners (for ex., [HITeC – 162](#), [ARIC – 54](#) (129 from the beginning of the project), [DigiHub – 38](#) (61 from the beginning of the project))
 - Collaborating with media outlets: > 40 posts
 - organizing workshops and seminars > 40 posts
 - presenting at conferences and events > 30 posts
 - organizing delegations and visits > 25 posts
 - publishing info-posts > 40 posts
 - [Video \(YouTube\) Shorts “Speicher Snack” – 5 videos](#)
 - [Awards, other platforms – 1](#)

[Speicher Snack](#): The storage talk (from Low German) video format was developed on the recommendation of the reviewers after the interim review. In short videos, moderators, speakers, and experts present their services within the framework of EDIH Hamburg and particularly highlight the benefits that customers will gain from this service in the vicinity of the Speicherstadt (Tourist attraction).

Newsletter: [EDIH Hamburg](#), ARIC, MDZ, HWK and [HK](#) newsletter with a total of ~15,000 subscriptions.

[Other](#): Outreach of IKS is approximately 5,000 people.

Connectivity Index for customer assesses the level of interaction and collaboration within a network, how well customers are connected to external actors. It might involve evaluating the

extent to which customers (SMEs and PSOs) are connected through events and services. Higher values indicate stronger connectivity and engagement.

We calculated the Connectivity Index at a more aggregated level, focusing on the involvement of SMEs and PSOs in the events and services provided by the EDIH project. Here is an approach of calculation:

1. Data Source:
 - The table contains information on various formats of events and services provided by EDIH4UrbanSAVE project including the total number of participants as well as the number of participating organizations (SMEs and PSOs).
2. Definition of metrics:
 - Number of events¹³ attended – 491;
 - Number of services used – 232;
 - Total number of SMEs and PSOs participating in the event or service – 9038.
3. Weight the Metrics: we assign weights to each metric based on their contribution to the connectivity. Attending an event might be weighted differently than using a service: 0,2 and 0,8 correspondingly.
4. Calculation of the Connectivity Index:

$$\text{Connectivity Index} = \frac{\text{Total number of SMEs and PSOs}}{\text{Number of events} \times 0,2 + \text{Number of services} \times 0,8} = \frac{9038}{491 \times 0,2 + 232 \times 0,8} \approx 32$$

This approach provides an aggregated Connectivity Index for SMEs and PSOs based on their participation in events and services.

The overall KPIs of the project are listed in Table 6.

Table 6: Overall KPIs of the project

Performance Indicator	Planned (3 years)	Actual (3 years)
Participants (in the formats of the whole Community, number of attendees)		16,729
Clients (SMEs and PSOs)	1,630	9,038
Network Activities	90	225 ¹⁴
Partnerships (national and EU-level)	60	103
Publications & Use cases made accessible	30	> 30
Connectivity index for each customer	30	32

¹³ EDIH events are also EDIH services, but where not reportable as EDIH services in the DTA portal.

¹⁴ This number contains networking activities with other EDIHs, regional, local initiatives, and innovation ecosystem events.

2.4.2 SPECIFIC Key Performance Indicators

The specific KPIs of the project are listed in Table 7. The specific KPIs of the project are:

Targeted number of SMEs and PSOs, which have used the services, are given for each pillar in Table 7.

EDIH Hamburg is connected to numerous EDIHs, especially the collaboration with AIRE, EDIHDO, EDIH Saxony, EDIHinnovATE, CrowdInMotion and EDIH-NWNL has to be emphasized. The number of collaborations with other EDIHs and stakeholders outside the region at EU level, according to DTA-Portal, is 47.

Table 7: Specific KPIs of the Project

Performance Indicator	Planned (3 years)	Actual (3 years)
Targeted number of businesses and public sector entities which have used the services:	360	9,037
Test-before-invest	60	308
Skills & Training	90	6,293
Support to find invest	90	245
Innovation Ecosystem & networking activities	120	2,191
Targeted amount of additional investments	3,000,000 €	Requested Funding: ~5,993,086€
Number of collaborations with other EDIHs and stakeholders outside the region at EU level	30	47

Targeted amount of additional investment reflects in our case in the one hand on the amount of funding for clients in jointly submitted applications for funding. The targeted amount of additional investments can be seen in the Table 8 below. A total amount of 5,993,086€ in funding was requested for the projects applied in the reporting period. Most of the funding applied for has been applied for in joint projects, mostly with partners from the metropolitan region. This means that not only EDIH customers themselves but also other organizations in the Hamburg metropolitan region will benefit from new investments if they are granted funding.

Table 8: Targeted amount of additional investments/funding

	Funding Framework	Funding requested	Grant notification
PSO_1	BMBF ¹⁵	1,905,706€	rejected
KMU_1	Regional Funding	149,839€	yes
KMU_2	ZIM ¹⁶	200,000€	yes
KMU_3	KMU innovative BMBF ¹⁷	1,223,000€	yes

¹⁵ BMBF, renamed, now BMFTR, <https://www.bmftr.bund.de>, accessed on 26.11.2025

¹⁶ <https://www.zim.de>, accessed on 25.5.2024

¹⁷ https://www.bmbf.de/bmbf/de/forschung/innovativer-mittelstand/kmu-innovativ/kmu-innovativ_node.html, accessed on 25.5.2024

PSO_2-4	BMBF	399,541€	pending
KMU_4	IGP	540,000€	yes
KMU_5	EU Pathfinder	600,000€	pending
KMU_6	PROFI Transfer Program	600,000€	rejected
KMU_7	Program “Art & AI”	175,000€	rejected
KMU_8	FFPlus Innovation Studies	200.000€	proposal design

For data protection reasons, the names of EDIH customers are not listed here. Some of the applications are still in the design or assessment phase.

On the other hand in the final phase of the project, we have designed a targeted survey (see Annex 27) for EDIH customers to ask about the investment made through EDIH services. This follow-up survey is designed to assess how organisations have progressed after using EDIH Hamburg’s services. It is supposed collect information on whether companies have made investments, such as hiring new staff, reallocating internal resources, or establishing working groups for digital or ADCH-related topics. The survey also asks whether organisations have purchased new hardware, software, or digital tools, or initiated innovation projects inspired by EDIH support. Respondents are further asked whether new partnerships or collaborations have emerged through their interaction with EDIH Hamburg. At the time of preparing the deliverable, the survey on investments is still ongoing.

3. Evaluation of Supplied Services

Our commitment to excellence drives us to continuously enhance our services, ensuring that they align with the needs of our customers. Service development and enhancement follows a two-step process: beginning with a pilot phase and then moving into regular operations to better align with customer needs. Direct feedback from customers on supplied services can help us to assess the degree of relevance of our services to the current needs of our target audience. There are several channels for receiving feedback from our customers: personal conversation, posts in social media and surveys. By analyzing gathered feedback from users, we aim to highlight both strengths and areas for improvement. The inner circle of each partner regularly evaluates the feedback received, discusses the fields of possible improvement and highlights the strengths. By implementing an agile feedback process, a continuous improvement process is established.

This part of the report also outlines strategic plans for future developments to ensure sustained relevance and impact.

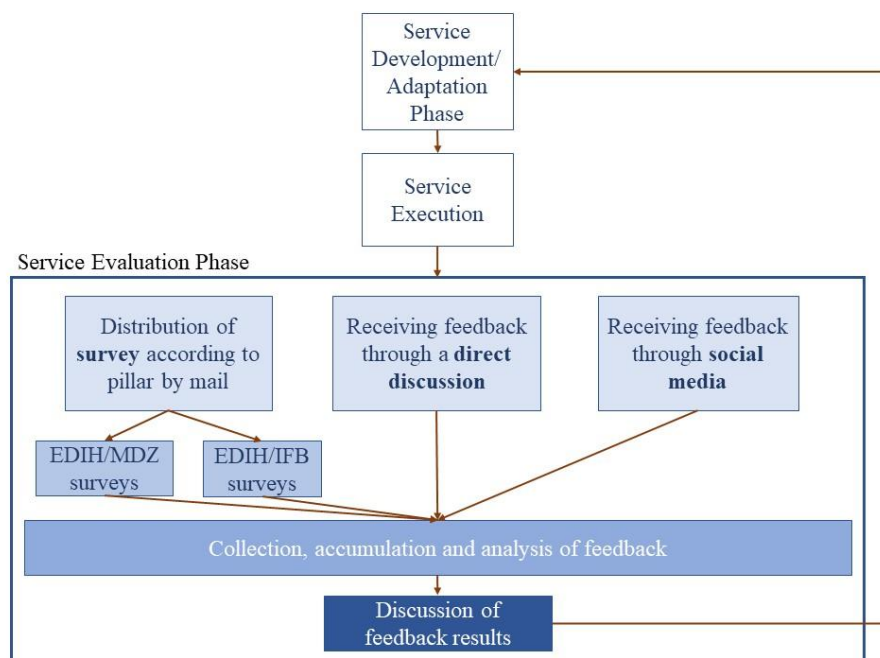


Figure 1: Service evaluation process

3.1 Surveys

EDIH Hamburg aims to adapt the EDIH services to the needs of its customers and conducts surveys after participation in a service. As a result of the EDIH co-financing construct, there are two different survey strategies.

1. The EDIH Hamburg partners HWK, TUHH and HAW are co-financed by the Mittelstand-Digital Zentrum (MDZ)¹⁸. The program had already included surveys on its services.

¹⁸ <https://digitalzentrum-hamburg.de>, accessed on 15.5.2024

2. The EDIH Hamburg partners ARIC, Digitalhub Logistics and HITeC co-financed by the Industrie und Förderbank Hamburg (IFB¹⁹) could not join this survey strategy and have developed surveys for each EDIH pillars.

This approach results from the assumption that participants are not willing to answer two surveys.

3.1.1 Surveys of Formats in Co-financing with IFB

Four service evaluation surveys were developed. Each survey relates to one of the EDIH service pillars. The chosen survey management system is EUSurvey²⁰, a free offer from the EU. The developed surveys are anonymous, but ask for details on the type, size and sector of the organization. The details and contents of the surveys is given in Annex 22-25 in the Section *EDIH surveys* of this document. In addition to the type of service, respondents were asked how they became aware of the service and what they thought of the organization, content and materials. It is also asked whether the needs of the organization were met. We ask where we can improve and what the customer particularly liked. We would also like to find out whether the service can be recommended to others. There are slight differences between the pillars in the surveys with regard to classes or event-specific topics. [Surveys have been sent to customers via email](#) after they attended a service.

The aims of the surveys [were](#) not to submit further EDIH services but for the evaluation of the service visited. An additional survey was designed to determine the needs of skills and training formats in order to meet customer requirements and to develop formats at short notice, see Appendix 26. Direct feedback from customers can provide valuable insights into the target groups, their needs, and their preferences for training activities.

3.1.2 Surveys of Formats in Co-financing with Mittelstand Digital Zentrum

As a result of the financing construct of co-financing, the partners who are co-financed by the MDZ evaluate their services with the MDZ surveys. These were already established before the launch of EDIH Hamburg. [The evaluation was conducted for the first and the second half of the EDIH term. The results are presented separately for the corresponding time periods in section 3.2.2.](#)

The questions in the survey are based on the questions required by the accompanying research WIK-Consult and the project sponsor Deutsches Zentrum fuer Luft- und Raumfahrt (DLR) project supplier of the Zentrum Hamburg. The survey was provided to the participants in German and translated into English for this evaluation. The questionnaire will be completed by the participants at the end of the event if possible, or a link will be sent out after the event if necessary. A telephone survey was also conducted. However, this is not used in this evaluation. For some events, such as trade fairs or similar, no evaluation was carried out. In addition, the evaluation may be omitted if the format is part of an event by a partner in the network of Mittelstand-Digital. Due to changes in the survey tool, the survey data begin in January 2023, i.e. approximately one month after the start of the EDIH Hamburg, and end in April 2024, as no complete data is available for May 2024 at the time of evaluation. In total of 57 formats from the ST-1 pillar and 3 from the ST-5 pillar were included in the evaluation, see Table 9.

3.2 Evaluation of Feedback

The two survey strategies lead to the following results:

¹⁹ <https://www.ifbhh.de>, accessed on 24.11.2025

²⁰ <https://ec.europa.eu/eusurvey/home/welcome>, accessed on 24.11.2025

3.2.1 Feedback from Surveys of Formats in Co-financing with IFB

In general, we observe a low level of customer interest in completing surveys on our various formats. The largest number of responses was obtained in the pillars *Innovation Ecosystem & Networking* and *Skills & Training*.

In general, feedback on our formats has been positive, with suggestions for improving and expanding the format palette (for example, [hands-on-formats](#), [barcamp](#), [speed dating](#), breakfast, business lunch with keynote speeches, panel discussions etc.). All of respondents would recommend the service/event attended to others.

As evidenced by the feedback, there are numerous avenues through which customers are made aware of project services. The following channels have been identified as sources of information for customers: Meetup, Eventbrite, LinkedIn, website, newsletter, networking events, and recommendations from other customers.

The results of the analysis of our customers' needs assessment survey (Annex 26) on the desired formats and topics of courses within the project indicate the course features desired by all groups of the customers:

- Format – intensive short or mid-term online course.
- The most relevant course elements – use case examples, practical exercises.
- The topics of interest:
 - Marketing and communication options of AI.
 - Increasing efficiency and saving costs by means of AI with practical relevance.
 - Use cases and possible applications of AI in public administration.
 - Effects of AI on the world of work and the need for skilled workers.
 - How will the requirements for future specialists change through the use of AI tools in their activities?
 - Technologies in the context of AI, advantages and disadvantages, use cases.

Due to the relatively small number of respondents (< 80), the distribution of results by customer groups would not be representative. Therefore, this analysis was not conducted.

3.2.2 Feedback from Surveys of Formats in Co-financing with Mittelstand-Digital Zentrum Hamburg

I. Period from 1 to 18 months of the project:

454 out of 1.326 participants of the respective formats responded to the survey, leading to a satisfying response rate of 34%. It can therefore be assumed that the responses provide a suitable representation of the participants.

Table 9: Allocation of surveyed formats between pillars in the co-founded projects

Pillar		MDZ Hamburg	
		Informieren (Inform) # formats	Qualifizieren (Training) # formats
EDIH Hamburg	ST-1: Basic and Expert Workshops for Key Technologies	36 (of 51 in total)	21 (of 21 in total)
	ST-5: Tech demonstration workshops for enabling Technologies	3 (of 5 in total)	0

Demography. The questionnaires for the “Informieren” (Inform) pillar were completed by a total of 312 participants and for the “Qualifizieren” (Training) pillar by 142 participants. In the “Informieren” (Inform) pillar 37% of the participants to companies with a size between 1-9 and 10-49 employees respectively. Only 10% of the participants worked for companies with 500 or more employees, whereby the number of PSOs was not recorded separately, see Figure 2 and Figure 3. This corresponds closely with the distribution of company sizes in the “Qualifizieren” (Training) pillar.

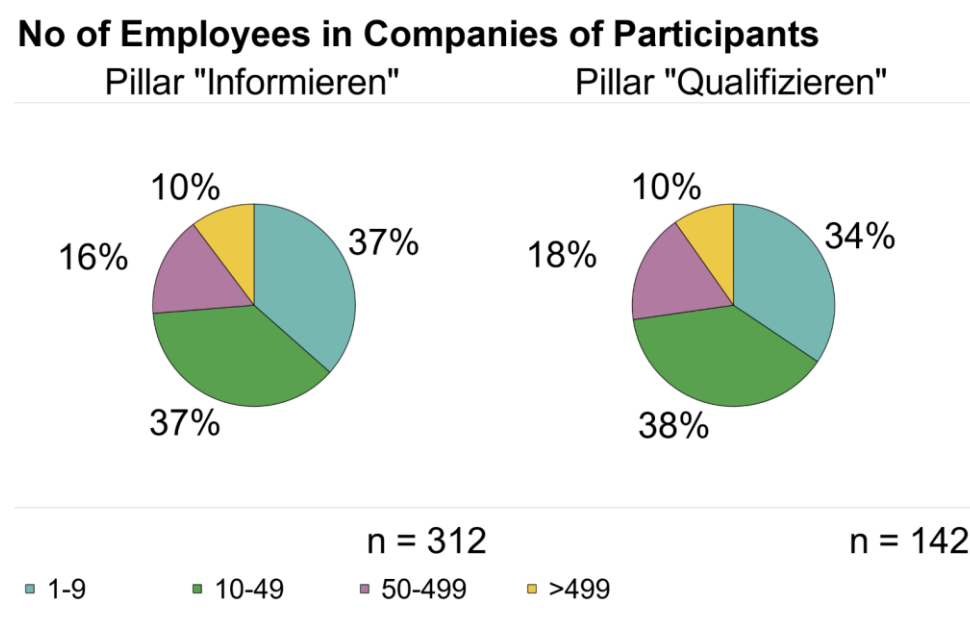


Figure 2: Number of employees in company

Particularly, due to the formats of the HWK, a large share of 43% of the participants in the “Informieren” pillar stem from the craft sector. Participants from the Service Sector (incl. logistics), manufacturing and trade accounted for a further 40%. The proportion of participants from the areas of education and multipliers is 12%, others account for 6%. This distribution is also reflected in the “Qualifizieren” pillar, whereby the proportion of from the craft sector is once again significantly higher at 60%.

Industry of Participants

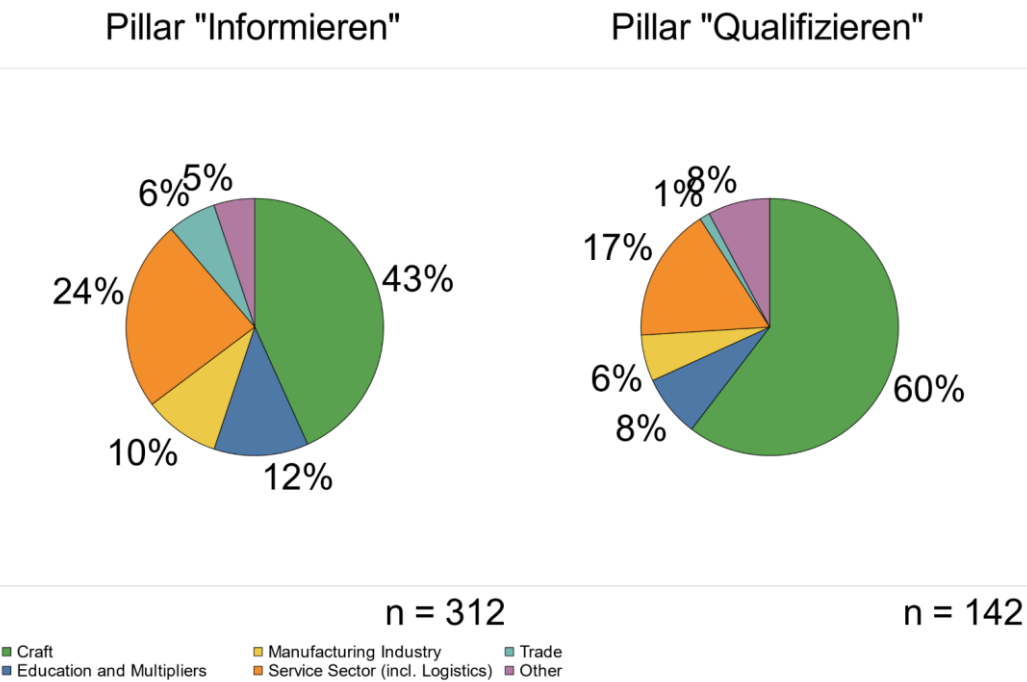


Figure 3: Industry of participants

II. Period from 19 to 36 months of the project:

A total of 392 feedback forms were received for 55 events. These figures are not directly comparable with the services provided, as different services within an event were sometimes included in the same questionnaire.

		MDZ Hamburg	
		Informieren (Inform) # formats	Qualifizieren (Training) # formats
EDIH Hamburg	ST-1: Basic and Expert Workshops for Key Technologies	18	33
	ST-5: Tech demonstration workshops for enabling Technologies	4	

Demography: The questionnaires for the “Informieren” (Inform) pillar were completed by a total of 130 participants and for the “Qualifizieren” (Training) pillar by 262 participants. Even though this indicates a clear shif ttowards training formats, it should be noted that with KI-DeepDive 2024 and 2025, as well as the KI Ahoi format, three new training formats with a largenumber of participants have been added. In the “Informieren” (Inform) pillar 39% of the participants to companies with a size between 1-9 and 26% in companies with 10-49 employees. The share of companies with more than 499 employees increased from 10% to 13%, see Figure 4. A similar distribution can be found in the “Qualifizieren” pillar, although the proportion of larger companies is significantly lower at 2%.

No of Employees in Companies of Participants

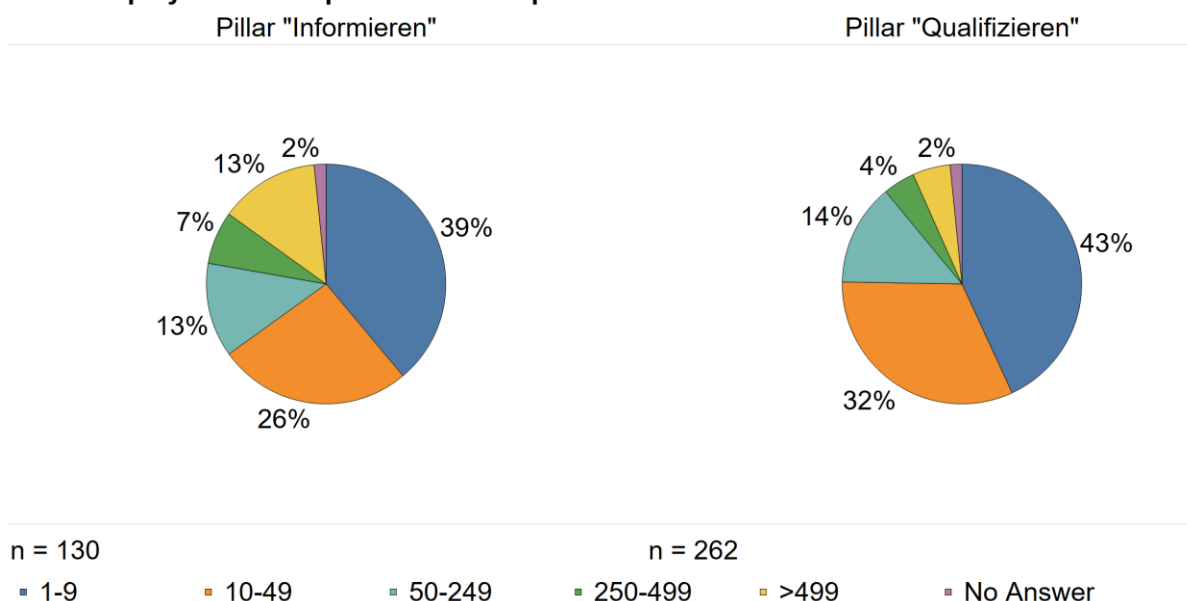


Figure 4: Number of employees in company

There has also been a significant change in the industry of the participants as shown in Figure 5. While the craft sector accounted for the largest share of the industry in the first term, the service sector is significantly stronger represented in the second term, accounting for around one-third of the companies surveyed.

Industry of Participants

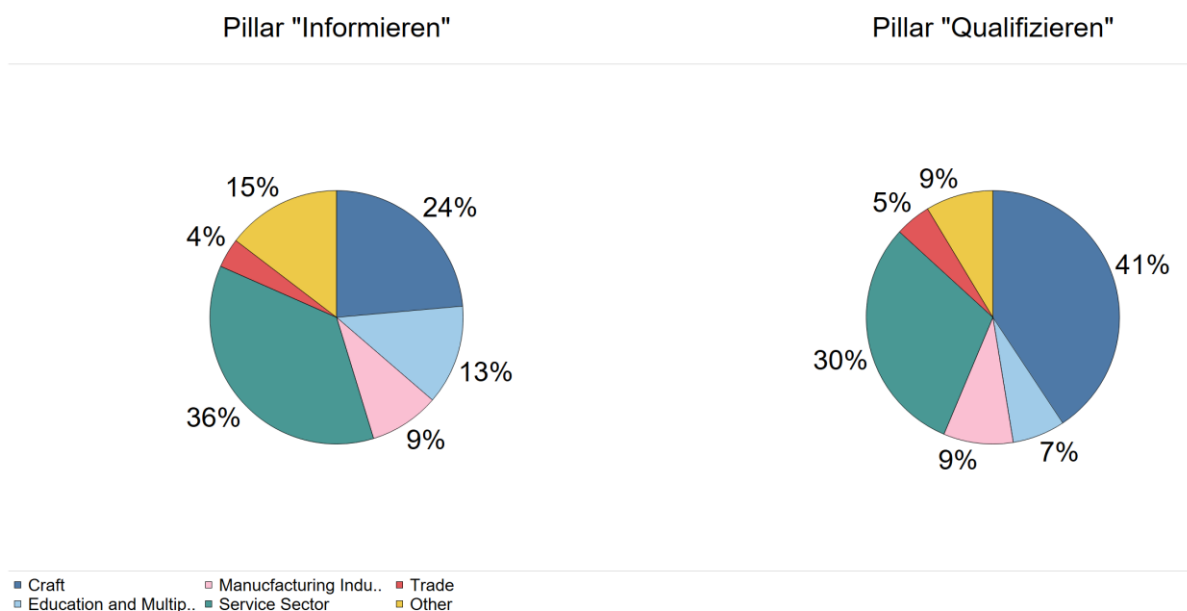


Figure 5: Industry of participants.

3.2.2.1 Survey Results of the first half of the project

Evaluation of the Formats. As shown in Figure 6 and Figure 7 the events were overall positively rated. For example, 86.3% of respondents (partially) agreed that the events met their expectations in the “Informieren” pillar. In addition to the Likert-scale questions, free-text questions were also used to obtain feedback on aspects that were perceived particularly positively, as well as points for criticism and improvement.

What is noticeable overall is that many companies would like to receive practical examples, such as success stories, on the “Informieren” formats. This is underlined by the fact that these were explicitly mentioned positively in the feedback, if provided. In turn, if practical examples were missing, this was criticized. As a result, more attention is being paid to highlight practical relevance and avoid too theoretical presentations.

Result Key Questions "Informieren"

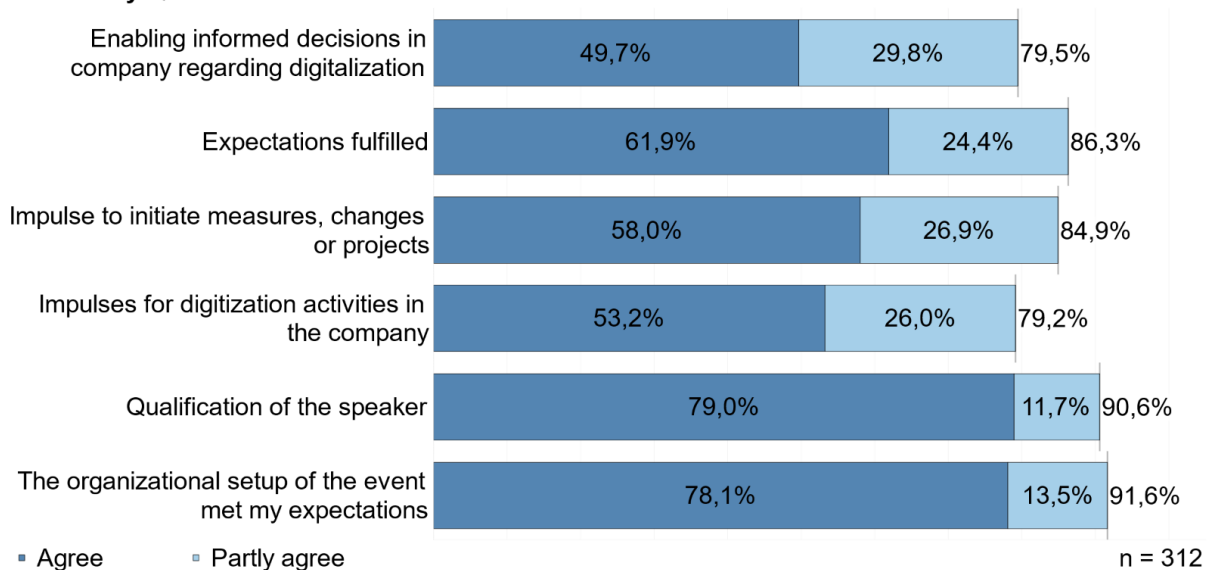


Figure 6: Result from key questions in pillar "Informieren" (Inform).

In the “Qualifizieren” formats, the practical component was often praised, especially when technical applications such as AR (Augmented Reality)/ VR (Virtual Reality) glasses or exoskeletons could be tested. In some cases, the lack of time was criticized, e.g. for the detailed introduction of the participants. Overall, the opportunity to exchange ideas with other participants was also viewed very positively.

Result Key Questions "Qualifizieren"

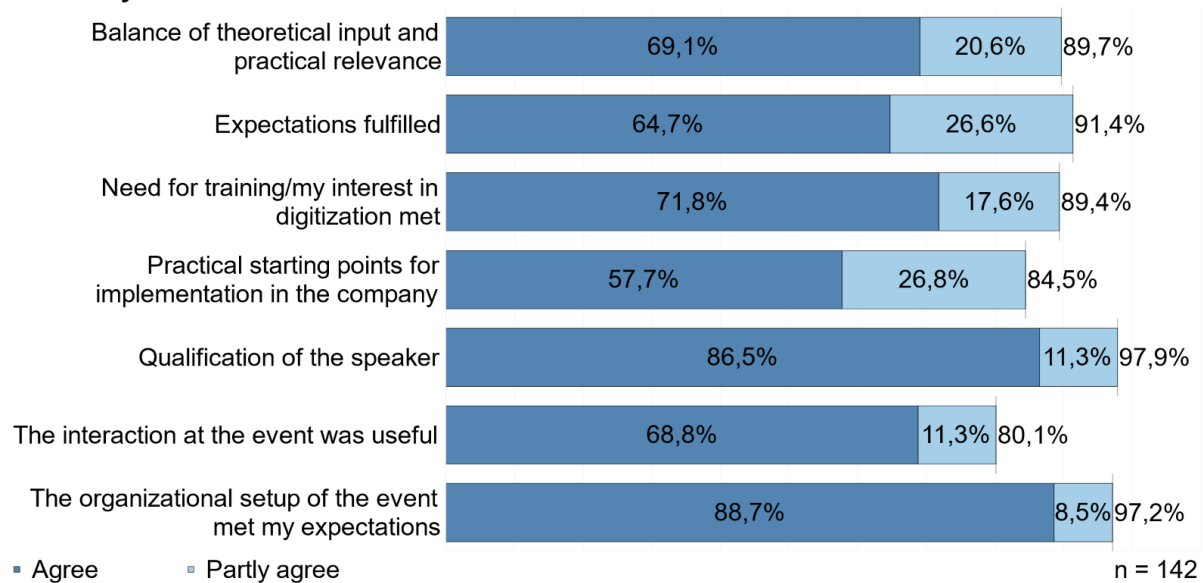


Figure 7: Result from key questions in pillar "Qualifizieren" (Training).

Desired Topics. When asked about desired formats, the topic of digital strategies stands out. It can therefore be deduced that there is a particular desire to learn more about the feasibility of the technologies. When selecting the desired topics, however, it should be noted that the selection reflects the lines of action in the center of Hamburg and is not an open query. If "Other" was selected, further information could be entered, e.g. digitalization in the skilled trades or AI. Due to the low proportion of "Other", however, it can be assumed that the current focus of the formats meets the requirements of the companies well, see Figure 8.

Desired Topics

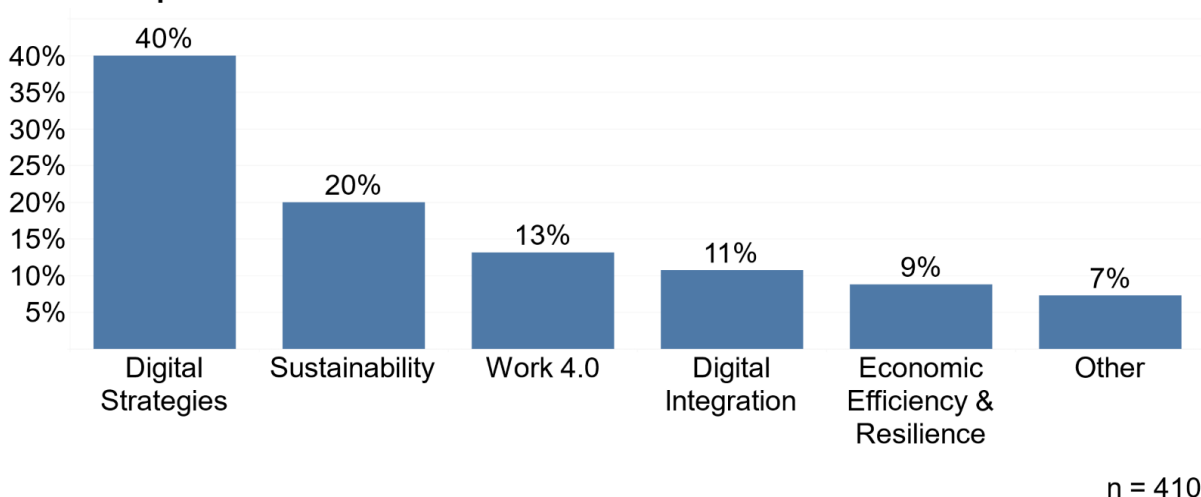


Figure 8: Desired topics by attendees of survey.

3.2.2.2 Survey Results of the second half of the project

Evaluation of the Formats. As shown in Figure 9 and Figure 10 the events were overall positively rated. For example, 75.2% of respondents (partially) agreed that the events met their

expectations in the “Informieren” pillar. Overall, there has been a slight decline in positive ratings across both pillars. However, in the pillar Qualifizieren, the practical starting points for digitalization in the company and the opportunity for interaction at the event stand out positively, each of which has seen a slight increase.

Result Key Questions "Informieren"

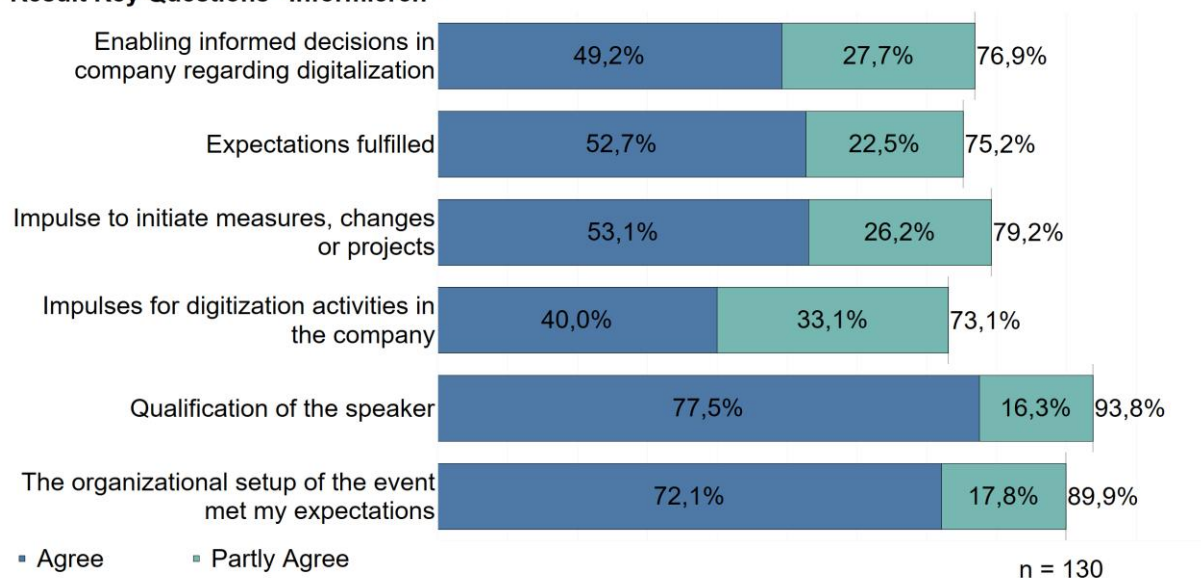


Figure 9: Result from key questions in pillar "Informieren" (Inform).

In addition to the Likert-scale questions, free-text questions were also used to obtain feedback on aspects that were perceived particularly positively, as well as points for criticism and improvement. In the area of information provision, the main criticism continues to be the lack of practical relevance. In addition, there are often technical or organizational problems in individual events, such as poor sound quality or too many reminder emails.

In the pillar qualification, practical relevance continues to be an issue, as does the achievement and communication of the level of difficulty. In addition, these events, which tend to take place more frequently in person, involve organizational aspects such as noise levels, available time, and group size. In the pillar “Informieren”, positive feedback was given in particular when the presentation was understandable and the presenter was personable. Positive aspects of the qualification formats were highlighted in particular when there was a strong practical relevance and opportunities for interaction.

Result Key Questions "Qualifizieren"

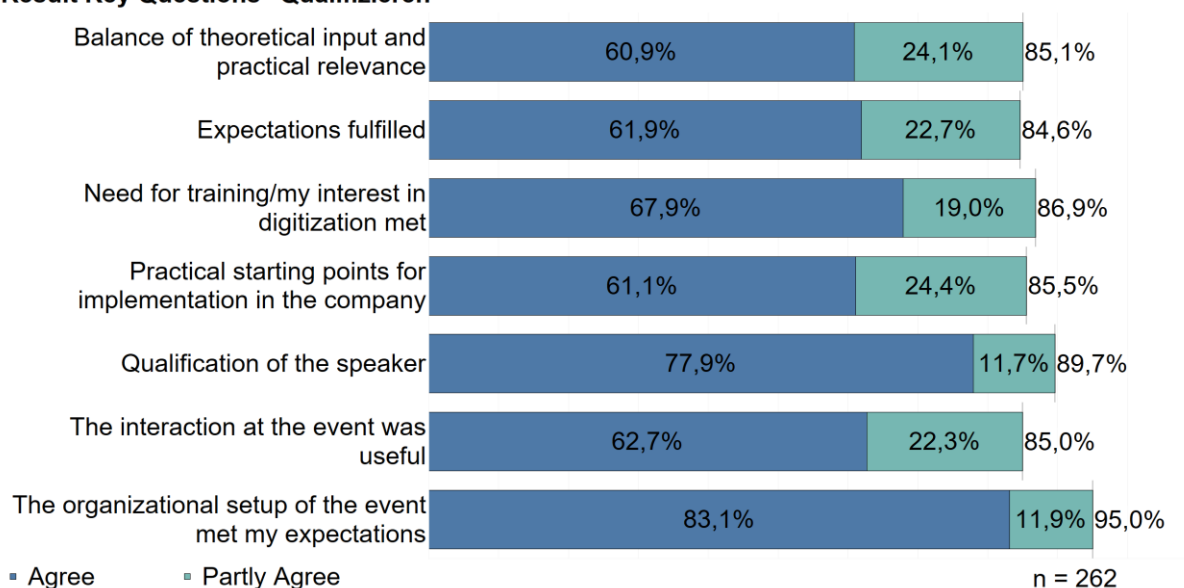


Figure 10: Result from key questions in pillar "Qualifizieren" (Training).

Desired topics. In terms of desired topics, digital strategies remain in the lead with 55%, just ahead of artificial intelligence, which has been added as a new category as shown in Figure 11. For the other topics, average interest is just under 20%. However, comparability with the previous evaluation is limited, as multiple selections were possible in this evaluation phase.

Desired Topics

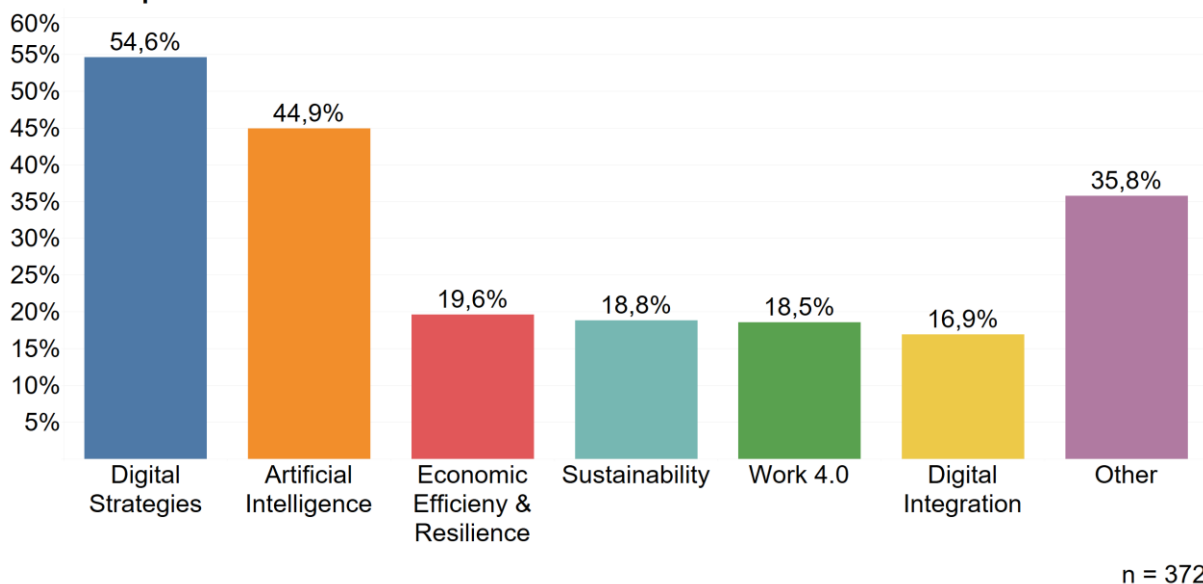


Figure 11: Desired topics.

3.3 Identified adaptations

The following conclusions were drawn from the two survey strategies:

3.3.1 Conclusion on Surveys of Formats in Co-financing with IFB

During the course of the [project](#), it was observed that customer recruitment for survey completion is challenging.

There is a high level of interest in topics from all pillars, with a particular focus on the demand for artificial intelligence, and digital strategies.

After a period of 18 months, there was a clear trend towards shorter formats in terms of participation. For SMEs in particular, it is a factor that should not be underestimated to release employees for several days, despite the support provided by EDIH. [Wherefore, in the second half of the project, many services were offered in a more compact format, but with more executions. This approach enabled us to achieve substantial coverage of the target audience, particularly in formats of the pillars *Skills and Training* and *Innovation Ecosystem and Networking*, as illustrated by the data presented in Section 2.4.](#) Both in-person and online events were provided to address customer requirements.

Taking into account the general wishes of customers regarding the format, duration, and topics of services, as well as the specific evaluation of certain formats, [it has been endeavored to ensure the optimal alignment of the proposed formats with the target audience's expectations.](#)

3.3.2 Conclusion on Surveys of Formats in Co-financing with MDZ

[During the project implementation](#), the target group was reached, as described in the previous sections, and the participants are generally satisfied with the formats offered. The formats generally help the participants to better understand digitalization and its benefits and to initiate projects in their own companies.

In addition to this positive feedback the question on which topics are desired in the companies, also leads to the conclusion [that the proposed thematic focus of the training center generally met the needs of the companies.](#) There is interest in topics from all pillars, particularly in demand for artificial intelligence, sustainability, and digital strategies.

In connection with the content design, the offer of “hands-on” workshops, which have a strong practical focus and in which companies can actively participate and test tools and technologies, was praised. A small number of respondents would like to see an even stronger focus on their industry with suitable examples of good practice, which is difficult to implement due to the many different industries addressed. In connection with the organization and structure of the formats, the networking opportunity (if part of the event) was also well received by the companies and [supplied in the formats.](#)

On the other hand, the discussion of online vs. face-to-face events is not a topic that can be answered. The advantages of online events are very much appreciated and at the same time, depending on the format, face-to-face events are still of interest. Both online and face-to-face events [were delivered during the project to respond to this need.](#)

4. Summary

In this Deliverable, implemented services for EDIH Hamburg customers were presented. In addition, the planned KPIs from the grant agreement were taken up and the [final](#) status of fulfillment [has been](#) presented. The strategy for the continuous improvement of the services offered was also illustrated. The surveys developed in EDIH were included and the particular challenges posed by co-financing were discussed. Finally, the results of the surveys were shared.

The findings of the analysis of the status and evaluation of the supplied services can be summarized as follows:

- The delivery of services in each of the pillars has commenced in accordance with the schedule outlined in the GA.
- The main KPIs for the project were achieved.
- Achieving the planned indicators for involving PSOs in the use of the developed services [proved to be a considerable challenge. EDIH was presented at PSO fairs.](#)
- According to the results of the customer survey, the overall feedback on the developed and conducted service formats is positive and inspiring.
- [A range of services has been offered in a more compact format \(agreed with the EU\), but with a greater number of executions to address the needs of the target audience.](#)
- The continuous process of service improvement [has been conducted](#) through established agile feedback process, considering the identified adaptations.

Appendix

Provided Services

Annex 1. Supplied services on TBI-1 Access to Tech Labs

Partner	Name	Format	Date
HWK	Handwerk trifft Fab Lab House of All: Textilindustrie geht auch nachhaltig	Workshop	14.02.2023
HWK	Digitalisierungsberatung KMU - E-Commerce	Workshop	05.04.2023
HWK	Digitalisierungsberatung KMU - Rechnungsstellung/ ERP	Workshop	12.04.2023
HWK	Digitalisierungsberatung KMU	Workshop	02.05.2023
ARIC	AI-Showroom tour public	Workshop	16.05.2023
HWK	Digitalisierungsberatung KMU - Warenwirtschaftssystem & ERP	Workshop	22.05.2023
HWK	Digitalisierungsberatung KMU	Workshop	31.05.2023
HWK	Förderberatung KMU: Einführung von CAM und CAD-Software zur Digitalisierung analoger Prozesse.	Online Workshop	07.06.2023
HWK	Förderberatung KMU: Einsatz der 3D-Software LeCAD für individuelle Schuhleisten-Modellierung.	Online Workshop	07.06.2023
HWK	Förderberatung KMU: Einführung digitaler Zeiterfassungssysteme und neuer CAD-Softwarelösungen.	Online Workshop	07.06.2023
HWK	Digitalisierungsberatung KMU	Workshop	08.06.2023
HWK	Digitalisierungsberatung KMU - 3D Druck & CAD	Workshop	12.06.2023
ARIC	AI-Showroom tour public	Workshop	20.06.2023
HWK	Digitalisierungsberatung KMU - ERP Auswahl	Workshop	27.06.2023
HWK	Förderberatung KMU: Einführung von Backoffice-Software für Angebotserstellung, Buchhaltung und Rechnungserstellung.	Online Workshop	29.06.2023
HWK	Förderberatung KMU: Einsatz von Tablets auf Baustellen für Aufmaß und Fotodokumentation.	Online Workshop	29.06.2023
ARIC	AI-Showroom tour public in English	Workshop	14.07.2023
HWK	Digitalisierungsberatung KMU - ERP Auswahl	Workshop	26.07.2023
HWK	Digitalisierungsberatung KMU	Workshop	27.07.2023
HWK	Digitalisierungsberatung KMU - 3D Druck & CAD	Workshop	27.07.2023
HWK	Förderberatung KMU: Implementierung eines Dokumenten Management Systems und Nutzung von Cloudtechnologien.	Online Workshop	09.08.2023
ARIC	AI-Showroom tour public	Workshop	16.08.2023
HWK	Förderberatung KMU: Einführung eines ERP-Systems und Anbindung neuer digitaler Schnittstellen.	Online Workshop	19.09.2023
HWK	Förderberatung KMU: Einführung eines ERP-Systems und Einsatz optischer Erfassungstechnologien.	Online Workshop	19.09.2023
HWK	Digitalisierungsberatung KMU / KMU - 3D Drucker Betthftung	Workshop	16.10.2023
ARIC	AI-Showroom tour public	Workshop	18.10.2023
HWK	Förderberatung KMU: Cyber Security-Maßnahmen und IT-Sicherheitsinfrastruktur.	Online Workshop	25.10.2023
HWK	Digitalisierungsberatung KMU - ERP Auswahl	Workshop	26.10.2023
HWK	Förderberatung KMU: Einführung der Cloud-Software "HERO" für die digitale Übermittlung von Arbeitszetteln und Rechnungsgenerierung.	Online Workshop	09.11.2023
HWK	Förderberatung KMU: Einführung des cloud-basierten ERP-Programms Hero und einer Lagerhaltungssoftware.	Online Workshop	28.11.2023
HWK	Förderberatung KMU: Einführung eines ERP-Systems und Integration mobiler Endgeräte in die Geschäftsprozesse.	Online Workshop	13.12.2023
HWK	We automated the process of getting date from the time recording app into the ERP	Consultation	11.01.2024
HWK	We researched and implemented a revision proof DMS.	Consultation	12.01.2024
DigiHub	Using EDIH-TBI (Test Before Invest) - Research Computing Infrastructure	Workshop	16.01.2024

ARIC	AI-Showroom tour public	Workshop	18.01.2024
HWK	We developed and IT Emergency plan + Risc analysis	Consultation	09.02.2024
HWK	We researched a content delivery system for delivery of lessons.	Consultation	16.02.2024
HWK	We researched and implementend a new ERP System	Consultation	22.02.2024
HWK	We reserached and implemented a timetracking app.	Consultation	24.02.2024
HWK	We did a readiness check for new law on electronic billing.	Consultation	26.02.2024
HWK	We researched and implemented a measuring app for creating offers faster.	Consultation	28.02.2024
HWK	We researched a Chatbot to produce Welding reports.	Consultation	29.02.2024
HWK	We researched and implemented a new ERP software	Consultation	08.03.2024
HWK	We researched and implemented ways of partially automating billing.	Consultation	18.03.2024
HWK	We researched ways to improve the existing ERP System	Consultation	20.03.2024
HWK	We researched an ERP System to connect two company divisions.	Consultation	26.03.2024
HWK	We developed and process to intergrate billing into the existing ERP	Consultation	02.04.2024
ARIC	AI-Showroom tour public	Workshop	11.04.2024
HWK	We developed an IoT Sensor to detect Mold	Consultation	12.04.2024
HWK	We researched and implemented a new ERP software	Consultation	12.04.2024
HWK	We reserached and implemented a timetracking app.	Consultation	07.05.2024
HWK	We did a readiness check for new law on electronic billing.	Consultation	07.05.2024
HWK	We developed a dashboard for an overview of who is deployed where.	Consultation	16.05.2024
ARIC	AI-Showroom tour public	Workshop	11.07.2024
ARIC	AI-Showroom tour public	Workshop	14.08.2024
ARIC	AI-Showroom tour (SME)	Workshop	17.09.2024
ARIC	AI-Showroom tour (SME)	Workshop	19.09.2024
ARIC	AI-Showroom tour (SME)	Workshop	25.09.2024
ARIC	AI-Showroom tour (PSO)	Workshop	26.09.2024
ARIC	AI-Showroom tour public	Workshop	17.10.2024
ARIC	AI-Showroom tour (PSO)	Workshop	28.01.2025
ARIC	AI-Showroom tour public	Workshop	29.01.2025
ARIC	AI-Showroom tour public	Workshop	07.05.2025
ARIC	AI-Showroom tour public	Workshop	24.09.2025
ARIC	AI-Showroom tour (PSO)	Workshop	21.10.2025

Annex 2. Supplied services on TBI-2 Future-Tech Check-up

Partner	Name	Format	Date
HITeC	SME	Consultation	22.03.2023
HITeC	SME	Consultation	23.03.2023
HITeC	SME	Consultation	29.03.2023
HITeC	SME	Consultation	30.04.2023
HITeC	SME	Consultation	26.05.2023
HITeC	SME	Consultation	01.06.2023
ARIC	SME	Consultation	10.08.2023
HITeC	SME	Consultation	18.08.2023
HWK	Erstanalyse based on DigiCheck/Digital Readiness SME	Online Workshop	14.09.2023
HWK	Erstanalyse based on DigiCheck/Digital Readiness SME	Online Workshop	18.09.2023
HWK	Erstanalyse based on DigiCheck/Digital Readiness SME	Online Workshop	19.09.2023
HWK	Erstanalyse based on DigiCheck/Digital Readiness SME	Online Workshop	22.09.2023
HWK	Erstanalyse based on DigiCheck/Digital Readiness SME	Online Workshop	22.09.2023
HWK	Erstanalyse based on DigiCheck/Digital Readiness SME	Online Workshop	25.09.2023
HITeC	SME	Consultation	17.11.2023
ARIC	SME	Consultation	14.02.2024
ARIC	SME	Consultation	19.02.2024
ARIC	PSO	Consultation	19.02.2024

ARIC	SME	Consultation	06.03.2024
HITeC	PSO	Consultation	13.03.2024
HITeC	PSO	Consultation	13.03.2024
ARIC	PSO	Consultation	15.03.2024
HITeC	SME	Consultation	21.03.2024
HITeC	SME	Consultation	07.05.2024
HITeC	PSO / Consultation KI-Tools	Consultation	16.05.2024
ARIC	SME	Consultation	27.05.2024
HITeC	SME	Consultation	01.06.2024
HITeC	SME	Consultation	04.06.2024
ARIC	SME	Consultation	10.01.2025
HITeC	EDIH Hamburg Get-together	Consultation	07.03.2025

Annex 3. Supplied services on TBI-3 Use Case Development

Partner	Name	Format	Date
HITeC	SME Vorhersage und Auswirkung von Werbung	Consultation	01.02.2023
HITeC	SME	Consultation	18.02.2023
HITeC	SME /Kochroboter	Consultation	01.03.2023
HITeC & HAW	SME /Hybridkabel	POC	01.03.2023
ARIC	SME	Consultation	10.08.2023
ARIC	SME	Consultation	03.01.2024
HITeC	SME Use Case 1	Consultation	31.01.2024
ARIC	SME	Consultation	21.02.2024
ARIC	SME	Consultation	06.03.2024
ARIC	PSO	Consultation	25.03.2024
HITeC	SME	Consultation	01.05.2024
ARIC	SME	Consultation	17.05.2024
HITeC	SME	Consultation	01.06.2024
ARIC	PSO	Consultation	02.06.2024
HITeC	SME Use Case 2	Consultation	03.06.2024
HITeC	SME Use Case 3	Consultation	10.06.2024
HITeC	SME Use Case 4	Consultation	17.06.2024
HITeC	PSO	Consultation	01.07.2024
HITeC	SME	Consultation	07.02.2025
HITeC	LLM-Projekt	Consultation	07.02.2025
ARIC	SME	Consultation	24.03.2025
HITeC	PSO	Consultation	01.04.2025
HITeC	SME	POC	01.06.2025
HITeC	SME	Consultation	01.06.2025

Annex 4. Supplied services on TBI-4 JPOC - Joint Proof of Concept

Partner	Name	Format	Date
HITeC	SME / 3D Daten	POC	01.01.2023
HITeC	SME /Nachhaltigkeit bei der Beschaffung	Consultation	01.04.2023
HITeC	SME	POC	21.04.2023
ARIC	SME	POC	10.08.2023
HITeC	SME	POC	01.09.2023
HITeC	SME	POC	01.12.2023
ARIC	SME	POC	03.01.2024
ARIC	PSO	POC	08.04.2024
HITeC	SME	POC	07.05.2024
ARIC	SME	POC	17.05.2024
HITeC	PSO	Consultation	01.07.2024

HITeC	SME - KI Anwendungsoptimierung	POC	01.10.2024
HITeC	SME	POC	29.10.2024
ARIC	SME	POC	17.12.2024
ARIC	SME	POC	06.03.2025
HITeC	PSO	Consultation	01.04.2025
HITeC	SME	Consultation	01.04.2025
ARIC	SME	POC	07.04.2025
HITeC	SME	POC	01.06.2025

Annex 5. Supplied services on TBI-5 Experiments, intensive processing on Research Computing Infrastructure

Partner	Name	Format	Date
HITeC	SME cross-training	Training	16.05.2024
HITeC	PSO experiments	Training	13.11.2024
HITeC	SME experiments	Training	18.11.2024
HITeC	SME experiments	Training	18.12.2024
HITeC	SME experiments	Training	18.12.2024
HITeC	SME experiments	Training	15.01.2025
HITeC	SME experiments	Training	01.02.2025
HITeC	SME experiments	Training	15.03.2025
HITeC	SME experiments	Training	01.04.2025
HITeC	SME experiments	Training	01.07.2025
HITeC	SME experiments	Training	15.07.2025
HITeC	SME experiments	Training	31.07.2025
HITeC	SME experiments	Training	10.08.2024
HITeC	SME experiments	Training	01.10.2024
HITeC	SME experiments	Training	01.01.2025
HITeC	SME experiments	Training	01.02.2025

Annex 6. Supplied services on TBI-6 Agile Development Series

Partner	Name	Format	Date
DigiHub	Boostcamp	Workshop	19.06.2023

Annex 7. Supplied services on ST-1 Basic and Expert Workshops for Key Technologies

Partner	Name	Format	Date
TUHH	Blockchain – nur ein Hype oder eine Technologie, die bei Ihnen für Umbrüche sorgt?	Online Workshop	02.12.2022
TUHH	Energiekrise: Energieeffizienz, Carbon Accountin	Lecture	05.12.2022
TUHH	Workshop: Nachhaltigkeit in Zeiten der Energiekrise? – Erfassung von Emissionen in der Lieferkette	Online Workshop	05.12.2022
HWK	Mobile Auftragsabwicklung	Online Workshop	18.01.2023
HAW	Unvorhersehbar? Supply-Chain Risiken mit SCRM begegnen	Lecture	24.01.2023
HWK	#Werkstatt Talk: Tradition & Innovation im Handwerk verbinden?!	Workshop	25.01.2023
TUHH	Resilienz in Unternehmen und Lieferketten	Lecture	31.01.2023
TUHH	Abseits vom Hype - Lernen, wie Sie mit KI Mehrwert schaffen	Online Workshop	01.02.2023
TUHH	Wissen Kompakt: Wie gelingt der Übergang zur Kreislaufwirtschaft?	Lecture	08.02.2023
HAW	AR & VR live erleben	Workshop	09.02.2023
HWK	Neue Technologien live erleben: VR & AR im Handwerk	Workshop	09.02.2023
HAW	Produktion der Zukunft: Maschinen optimal nutzen durch Retrofitting	Lecture	16.02.2023

HWK	Digitale Schnittstellen im Bau-/Ausbaubereich: Schulbau Hamburg und Handwerk nutzen Chancen	Workshop	21.02.2023
HWK	Materialengpässe am Bau: mehr Sicherheit durch digitale Lösungen	Online Workshop	23.02.2023
TUHH	Digitale GM - besser werden durch anders machen	Online Workshop	24.02.2023
TUHH	Digitale GM - besser werden durch anders machen (Teil 1) von der HWK	Workshop	24.02.2023
HAW	Effizienz steigern mit digitaler Fahrzeug- und Werkzeugortung	Lecture	02.03.2023
HWK	Effizienz steigern mit digitaler Ressourcen- und Tourenplanung	Workshop	02.03.2023
HAW	Die digitale Assistenz – Schluss mit monotoner Arbeit	Lecture	07.03.2023
HWK	#Werkstatt Talk & Digitale Macher (3) Social Media im Handwerk	Online Workshop	15.03.2023
HWK	Der Weg zum papierlosen Büro durch Ersetzendes Scannen	Online Workshop	20.03.2023
HWK	Cyberkriminelle vs. User: Wie geht Selbstverteidigung bei kleinen und mittleren Unternehmen?	Online Workshop	23.03.2023
HWK	Achtung, der Prüfer kommt! GoBD und Verfahrensdokumentation	Online Workshop	27.03.2023
TUHH	Mehr als nur Recycling – wie Kreislaufwirtschaft durch Normen und Normung gelingt	Lecture	28.03.2023
HWK	Ohne Wäschekorb zum Steuerberater: Online-Banking und DATEV-Schnittstelle	Online Workshop	30.03.2023
TUHH	Carbon Accounting: Wie die Digitalisierung Ihnen bei der Ermittlung der Emissionen in der Lieferkette helfen kann	Lecture	04.04.2023
HWK	#Werkstatt Talk: digitale Geschäftsprozesse	Online Workshop	19.04.2023
TUHH	Tag der Logistik: Resilienz in Lieferketten	Lecture	20.04.2023
TUHH	Digitale GM - besser werden durch anders machen (Teil 2) von der HWK	Workshop	21.04.2023
HAW	Aus alt mach neu	Lecture	25.04.2023
HWK	Erfolgsfaktor Handwerkersoftware - ein erster Einstieg	Workshop	16.05.2023
HAW	AR & VR live erleben	Workshop	24.05.2023
TUHH	Workshop: Digitale Ansätze zur Umsetzung von Carbon Accounting entlang der Wertschöpfungskette	Online Workshop	24.05.2023
TUHH	Blockchain für die Kreislaufwirtschaft	Lecture	07.06.2023
HAW	Tag des Mittelstands: RPA	Lecture	08.06.2023
HWK	Anstrengung im Arbeitsalltag? Testen Sie, wie Roboteranzüge das Handwerk entlasten!	Workshop	15.06.2023
HWK	Ideenwerkstatt: 3D Druck und Lasercutter im Handwerk	Workshop	21.06.2023
TUHH	Wie unterstützt die Digitalisierung die Erfassung von Emissionen in Lieferketten?	Lecture	22.06.2023
TUHH	Nachhaltigkeitswoche: Corporate Purpose	Lecture	10.07.2023
TUHH	Nachhaltigkeitswoche: Kreislaufwirtschaft	Lecture	11.07.2023
TUHH	Nachhaltigkeitswoche CO2-Bilanzierung	Lecture	12.07.2023
TUHH	Nachhaltigkeitswoche: Resilienz, Klimawandelfolgen	Lecture	13.07.2023
TUHH	Firmen-Meetings mal anders: Wie LEGO® SERIOUS PLAY® helfen kann!	Workshop	19.07.2023
TUHH	Carbon Accounting digital umsetzen mithilfe des digit-S3CA-Demonstrators	Online Workshop	08.08.2023
TUHH	Grundlagen CO2-Bilanzierung	Lecture	08.08.2023
TUHH	Umstieg in die E-Mobilität, Flottenanalyse	Lecture	10.08.2023
TUHH	In Kreisen denken – Nachhaltiges Wirtschaften durch Kreislaufwirtschaft	Lecture	31.08.2023
TUHH	KI-Summit: Ist Künstliche Intelligenz den Hype wert?	Lecture	31.08.2023
HWK	3D Druck/Lasercutting 1/2	Workshop	04.09.2023
TUHH	Von linear zu zirkulär - Geschäftsmodelle nachhaltig transformieren	Online Workshop	05.09.2023
TUHH	Firmen-Meetings mal anders: Wie LEGO® SERIOUS PLAY® helfen kann!	Workshop	05.09.2023
TUHH	Wie kann die Produktion durch digitales Shopfloor Management verbessert werden?	Workshop	06.09.2023
HWK	3D Druck/Lasercutting 2/2	Workshop	11.09.2023
HAW	Aus Alt mach Neu – Verbesserung der Energiebilanz	Lecture	20.09.2023
HWK	ChatGPT als Nachhaltigkeitsbeauftragte für Ihr Unternehmen	Online Workshop	27.09.2023

TUHH	Einführung in die KI - KI und Arbeitsmarkt	Lecture	27.09.2023
HAW	Ressourceneffizienz durch Vermeidung von Verschwendung	Lecture	28.09.2023
TUHH	Einführung in Lego Serious Play	Online Workshop	18.10.2023
HWK	Digitale Arbeitszeiterfassung im Handwerk	Online Workshop	19.10.2023
HAW	Daten als Grundlage für Unternehmensentscheidungen – Data Driven Business	Lecture	25.10.2023
TUHH	Ganzheitliche Klimabilanz – mit wenig Aufwand machbar?	Lecture	26.10.2023
HAW	Digitalisierung der Intralogistik – Erheben und nutzen Sie Daten direkt aus dem Materialfluss	Lecture	01.11.2023
HAW	Suchmaschinenoptimierung: Sichtbarer werden im Web	Lecture	07.11.2023
DigiHub	HubDay: Masterclass - "Strategisch richtig was Abliefern. Mit OKRs."	Workshop	09.11.2023
DigiHub	HubDay: Masterclass - "LLMs in der Logistik - Chancen & Risiken von Bard, ChatGPT und Co. "	Workshop	09.11.2023
TUHH & HAW	Prompt Engineering	Lecture	10.11.2023
TUHH	Webinar Methodenarbeit	Lecture	14.11.2023
HWK	01.01.2025 - Die E-Rechnung kommt!	Online Workshop	21.11.2023
HAW	OGD – Öffentliche Daten sind zum Nutzen da!	Lecture	23.11.2023
HWK	Erfahrung Dig. Zeiterfassung: Minuten, Mitarbeiter, Management	Online Workshop	27.11.2023
TUHH	Die Zukunft gestalten mit innovativem Carbon Accounting entlang der Lieferkette	Online Workshop	29.11.2023
HAW	Retrofit zur Verbesserung der Energiebilanz	Lecture	30.11.2023
HAW	Aus Alt mach Neu: Wie können Maschinen günstig digitalisiert werden?	Lecture	30.11.2023
HWK	ChatGPT & Nachhaltigkeit	Online Workshop	11.01.2024
HAW	Kundenlieblinge schaffen: Mit Daten zum besseren Produkt	Lecture	18.01.2024
TUHH	Digitale Technologien in der Logistik –durch digitale Vernetzung zu datengetriebenen Prozessen	Lecture	23.01.2024
TUHH	Nortec-Konferenz: Bereit für die Zukunft – Durch digitale Transformation zu mehr Resilienz und Nachhaltigkeit in Einkauf und Supply Chain Management	Lecture	24.01.2024
TUHH	NORTEC Einkäuferstag: Aktuelle Trends und Herausforderungen im Supply Chain Management	Lecture	25.01.2024
DigiHub	Student Fieldtrip-Technische Universität Hamburg	Lecture	30.01.2024
HWK	IT Sicherheit	Online Workshop	30.01.2024
HWK	HW.digital zum Thema „Cyberattacken abwehren“ aka 45um12 Bezirke	Online Workshop	07.02.2024
HWK	HW.digital zum Thema „Cyberattacken abwehren“ aka 45um12 Bezirke	Online Workshop	07.02.2024
HAW	Mit Datenschutz zum Datennutz	Lecture	08.02.2024
HWK	IT Notfallplan - Handwerksbetriebe	Online Workshop	09.02.2024
TUHH	Logistik trifft Wissenschaft: Triple Transformation in Logistik und Supply Chain	Lecture	15.02.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	20.02.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	20.02.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	20.02.2024
TUHH & HAW	KI-Safari in die Wildnis der Künstlichen Intelligenz	Workshop	20.02.2024
TUHH	KI-Kompetenzen für Arbeit, Beruf und Bildung	Lecture	21.02.2024
HiTeC	Polizei	Workshop	27.02.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	29.02.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	29.02.2024

HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	29.02.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	29.02.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	29.02.2024
TUHH	Firmen-Meetings mal anders: Wie LEGO SERIOUS PLAY helfen kann!	Workshop	29.02.2024
HAW	Kundenlieblinge schaffen: Mit Daten zum besseren Produkt	Lecture	01.03.2024
HAW	Jenseits der Realität: Das Metaverse und seine Möglichkeiten	Lecture	05.03.2024
HWK	#Werkstatt Talk ChatGPT und KI	Workshop	06.03.2024
HWK	#Werkstatt Talk ChatGPT und KI	Online Workshop	06.03.2024
HWK	Wirtschaftstag Altona - IT Sicherheit	Online Workshop	07.03.2024
HWK	All you can eat" - Fachkräftesicherung und Digitalisierung	Online Workshop	13.03.2024
HITeC	An introduction to Image Generation with AI	Workshop	26.03.2024
HWK	Digitales Aufmaß	Online Workshop	05.04.2024
HAW	KI als SEO-Booster	Lecture	09.04.2024
ARIC	Trustworthy AI – Responsible AI Use-Cases with Lufthansa Industry Solutions (Germany) and Clevon (Estonia)	Online Workshop	10.04.2024
TUHH	Digitales Shopfloor Management zur Produktionsverbesserung	Online Workshop	11.04.2024
HAW	SEO in der Logistik	Lecture	17.04.2024
HAW	EasyAR Guide Workshop	Workshop	18.04.2024
TUHH	Organisationale Resilienz-Konzepte	Workshop	18.04.2024
TUHH	Aktuelle Trends und Herausforderungen im Supply Chain Management	Lecture	18.04.2024
TUHH	Nachhaltigkeit in Lieferketten und Logistik – Die Erfassung meiner CO2-Emissionen als erster Schritt zur Dekarbonisierung	Lecture	18.04.2024
HITeC	KI für Entscheider	Workshop	23.04.2024
TUHH	Krisensicher durchstarten - Mit Know-How für die Zukunft gerüstet sein	Online Workshop	24.04.2024
TUHH	Krisensicher durchstarten: Mit Know-how für die Zukunft gerüstet sein!	Lecture	24.04.2024
HITeC	KI für Entscheider	Workshop	25.04.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	16.05.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	16.05.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	16.05.2024
HWK	Einführung neuer Handwerkersoftware 1/3	Online Workshop	24.05.2024
TUHH	Corporate Purpose: das Erfolgskonzept der nachhaltigen Unternehmensführung?	Lecture	27.05.2024
TUHH	Grüne Zukunft: Effiziente KI-Strategien für nachhaltiges Lieferkettenmanagement	Lecture	28.05.2024
HWK	#Werkstatt Talk ChatGPT und KI	Online Workshop	29.05.2024
TUHH	Nachhaltiges Wirtschaften: Wie gelingt der Übergang zur Kreislaufwirtschaft	Lecture	29.05.2024
TUHH	Die CO2-Bilanz: der erste Schritt zur Dekarbonisierung?	Lecture	30.05.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	30.05.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	30.05.2024
HAW	Von Daten zu Taten - Künstliche Intelligenz im Qualitätsmanagement	Lecture	30.05.2024
TUHH	Herausforderungen bei der Nachhaltigkeitsberichterstattung identifizieren!	Workshop	04.06.2024
HAW	Jenseits der Realität: Das Metaverse und seine Möglichkeiten	Lecture	05.06.2024
HAW	Digitales Lernen mit Augmented Reality	Workshop	05.06.2024

HAW	Robotic Process Automation	Lecture	07.06.2024
HAW	KI Hackathon	Workshop	11.06.2024
HAW	KI als SEO-Booster	Lecture	13.06.2024
TUHH	KI: Chancen, Herausforderungen und die Zukunft der intelligenten Technologien	Lecture	18.06.2024
TUHH	In Kreisen denken – Wie gelingt der Übergang zur Kreislaufwirtschaft?	Lecture	20.06.2024
TUHH	Mit Design Thinking Produkte nachhaltig gestalten	Workshop	24.06.2024
TUHH	Herausforderungen bei der Nachhaltigkeitsberichterstattung begegnen!	Workshop	26.06.2024
TUHH	Nachhaltigkeitsberichterstattung: Welches Framework ist das richtige und was ist die CSRD?	Lecture	26.06.2024
TUHH	Planspiel Supply Chain ("Beer Game")	Workshop	11.07.2024
TUHH	Künstliche Intelligenz: Spielerisch trainieren und besser verstehen	Lecture	11.07.2024
TUHH	Fit für die Zukunft: wie machen Daten meine Lieferkette widerstandsfähig und sicher?	Lecture	11.07.2024
TUHH	Resiliente Lieferketten - Spielend leicht lernen, wie Sie Krisen trotzen	Lecture	11.07.2024
TUHH	Teaser-Workshop zu LEGO® SERIOUS PLAY®	Workshop	11.07.2024
TUHH	KMU-Tag: LEGO®, los geht's: Kreative Lösungen spielerisch finden	Lecture	11.07.2024
HAW	KI Tricks für SEO: Wie wird mein Unternehmen online sichtbar?	Lecture	11.07.2024
HAW	Aus alt macht neu: Wie können Maschinen günstig digitalisiert werden?	Lecture	11.07.2024
HAW	Mehr Zeit für Kreativität: Wie kann Robotic Process Automation monotone Arbeiten abnehmen?,	Lecture	11.07.2024
HAW	Gedächtnis wie ein Sieb? Nicht mit Lernen durch Augmented Reality!	Lecture	11.07.2024
HAW	Prompt Engineering - Wie sag ichs meinem Chatbot	Lecture	11.07.2024
HAW	Chatbot-Entwicklung leicht gemacht - Ein DIY-Leitfaden für KMU	Lecture	11.07.2024
HAW	KI Hackathon	Workshop	11.07.2024
TUHH	Mit OKR agil und zielsicher durch unsichere Zeiten	Online Workshop	15.07.2024
HAW	KI Hackathon	Workshop	02.09.2024
TUHH	Mit Design Thinking Produkte nachhaltig gestalten	Workshop	05.09.2024
HAW	Chatbot Entwicklung leicht gemacht - DIY und Open Source	Workshop	06.09.2024
HAW	Jenseits der Realität: Das Metaverse und seine Möglichkeiten	Lecture	12.09.2024
HAW	Wie sag ich's meinem Chatbot – Effektive Prompting Techniken	Workshop	13.09.2024
ARIC	KI und regulatorische Rahmenbedingungen im Gesundheitswesen	Online Workshop	17.09.2024
HiTeC	KI Impulse: Rechenleistung	Online Workshop	18.09.2024
TUHH	RPA-Bots: Prozesse mit KI selbst bauen – ohne Programmierkenntnisse	Online Workshop	19.09.2024
TUHH & HAW	Schätze der Tiefe - KI-DeepDive Workshop Tag	Workshop	23.09.2024
HAW	KI Hackathon	Workshop	23.09.2024
HAW	KI Hackathon	Workshop	23.09.2024
HAW	KI Hackathon	Workshop	23.09.2024
HiTeC	KI Deepdive: Generative KI	Workshop	24.09.2024
HiTeC	Test Management and Recommendations	Workshop	27.09.2024
HAW	OpenRPA für Anfänger	Workshop	27.09.2024
TUHH	Wie sage ich es nur meinem ChatBot	Workshop	07.10.2024
HiTeC	An introduction to Image Generation with AI	Workshop	10.10.2024
TUHH	Wie sage ich es nur meinem ChatBot	Workshop	10.10.2024
ARIC	Introduction to Generative AI	Online Workshop	16.10.2024
TUHH	Unternehmensstrategie entwickeln: Wie hilft Künstliche Intelligenz dabei?	Workshop	04.11.2024
HAW	Werkstatt der Zukunft - AR und VR im Handwerk	Lecture	05.11.2024
DigiHub	HubDay: Master Class - "Gen Z(ukunft) - Wie die Gen Z wirklich angesprochen werden will"	Workshop	07.11.2024

HITeC	Introduction to ML Security and Privacy	Workshop	07.11.2024
TUHH	Digitales Shopfloor Management zur Produktionsverbesserung	Online Workshop	07.11.2024
DigiHub	HubDay: Master Class - "Stellar Approach"	Workshop	07.11.2024
HAW	KI in der Produktion	Lecture	08.11.2024
TUHH	Einführung in die KI	Lecture	13.11.2024
HAW	Von Daten zu Taten: Industrielle KI-Anwendungen in der Qualitätssicherung – Theorie trifft Hackathon	Workshop	13.11.2024
HAW	Von Daten zu Taten: Industrielle KI-Anwendungen in der Qualitätssicherung – Theorie trifft Hackathon	Workshop	13.11.2024
HAW	Ein Nachmittag in der virtuellen Welt – Lernen mit AR&VR	Workshop	14.11.2024
HITeC	Einführung in die Websicherheit: Authentifizierung und Datenintegrität	Workshop	20.11.2024
HWK	Showroom: KI-Werkstatt Meisterklassen	Online Workshop	22.11.2024
HAW	Von der Skizze zur Vision - Kundenerlebnis mit Augmented Reality	Lecture	25.11.2024
HITeC	Einführung in die Websicherheit: Infrastruktur und Denial of Service	Workshop	27.11.2024
HAW	Chatbot Entwicklung leicht gemacht	Workshop	28.11.2024
HAW	Chatbot Entwicklung leicht gemacht	Workshop	28.11.2024
HAW	Chatbot Entwicklung leicht gemacht	Workshop	28.11.2024
HAW	Erfolgsfaktor Website 2025: Branding, Storytelling & KI	Lecture	29.11.2024
HITeC	Einführung in die Websicherheit: Angriffe	Workshop	11.12.2024
TUHH	OKR kompakt: Teamfokus fördern, Ziele erreichen, Resilienz stärken	Online Workshop	11.12.2024
HAW	Erkennen Sie Ihre Innovationskraft!	Lecture	12.12.2024
HWK	MiniShowroom @Flooring Guild Lübeck	Online Workshop	24.01.2025
HITeC	Einführung in die Websicherheit	Workshop	24.01.2025
HWK	SME	Consultation	03.02.2025
DigiHub	Fieldtrip - Universität Antwerpen	Workshop	07.02.2025
HITeC	An introduction to Image Generation with AI	Training	19.02.2025
HWK	SME	Consultation	25.02.2025
TUHH	KI erfolgreich einführen: Gemeinsam Herausforderungen überwinden	Workshop	26.02.2025
HAW	DIY Chatbot mit den eigenen Daten	Workshop	12.03.2025
HAW	DIY Chatbot mit den eigenen Daten	Workshop	12.03.2025
HAW	DIY Chatbot mit den eigenen Daten	Workshop	12.03.2025
HITeC	KI für Entscheider	Workshop	19.03.2025
TUHH	OKR kompakt: Teamfokus fördern, Ziele erreichen, Resilienz stärken	Online Workshop	20.03.2025
HITeC	Einführung in die Bildgenerierung mit KI	Workshop	26.03.2025
HWK	Kick off Digi Werkstatt KI HH	Online Workshop	27.03.2025
HWK	SME	Consultation	01.04.2025
HAW	Onboarding mit KI - Neue Mitarbeitende effizient einarbeiten	Lecture	01.04.2025
HAW	Zeitmanagement & Produktivität im KMU-Alltag	Lecture	02.04.2025
HWK	SME	Consultation	03.04.2025
HWK	Einführung neuer Handwerkersoftware 3/3	Online Workshop	06.04.2025
HITeC	Introduction to Threat Detection & Prevention	Workshop	09.04.2025
TUHH	Resiliente Lieferketten gestalten - Maßnahmen für KMU in Zeiten globaler Unsicherheit	Lecture	10.04.2025
TUHH	Nachhaltigkeit in der Logistik	Lecture	10.04.2025
TUHH	Supply Chain-Resilienzspiel	Workshop	10.04.2025
HAW	Materialfluss als Datenquelle – Wie die Intralogistik sich selbst vermisst	Lecture	10.04.2025
TUHH	Die wichtigsten Probleme erkennen und lösen: Digitales Shopfloor Management	Online Workshop	17.04.2025
HAW	OGD - Öffentliche Daten sind zum Nutzen da!	Lecture	24.04.2025
HWK	SME	Consultation	28.04.2025
TUHH	KI erfolgreich einführen: Gemeinsam Herausforderungen überwinden	Workshop	29.04.2025

HWK	SME	Consultation	06.05.2025
HAW	KMU-Projekte und herausfordernde Themen erfolgreich managen	Online Workshop	07.05.2025
ARIC	KI im Unternehmen, aber wie? - Chatbots	Workshop	15.05.2025
HAW	Cybersicherheit im Arbeitsalltag	Lecture	20.05.2025
HWK	Prozessoptimierung: Zwischen Holzspänen und Zeitfressern: Frischer Wind für Abläufe & Prozesse	Online Workshop	09.06.2025
HAW	Onlineseminar Künstliche Intelligenz XIII: Wie sag ich's meinem Chatbot?	Online Workshop	10.06.2025
HAW	Wartung mit Weitblick: Predictive Maintenance	Lecture	12.06.2025
HITeC	Grundlagen der IT-Sicherheit in KMU	Lecture	16.06.2025
HITeC	Einführung in die Bildgenerierung mit KI	Training	18.06.2025
TUHH	Ein Blick in die Glaskugel: Mit KI die Produktnachfrage vorhersagen	Workshop	24.06.2025
TUHH	KI-DeepDive: Eintauchen in die Welt der Künstlichen Intelligenz	Workshop	24.06.2025
HWK	Fleischerinnung Hamburg	Consultation	24.06.2025
HAW	Chatbot Entwicklung leicht gemacht	Workshop	24.06.2025
HAW	Chatbot Entwicklung leicht gemacht	Workshop	24.06.2025
HAW	Chatbot Entwicklung leicht gemacht	Workshop	24.06.2025
HITeC	Einführung in die Websicherheit: Angriffe	Training	25.06.2025
HWK	Client	Consultation	26.06.2025
TUHH	Digitales Shopfloormanagement	Online Workshop	26.06.2025
HITeC	Einführung in die Websicherheit: Authentifizierung	Training	30.06.2025
HWK	SME	Consultation	30.06.2025
HITeC	Introduction to the EU AI Act	Lecture	02.07.2025
TUHH	TechTalk: Digitale Zwillinge (ITCS Hamburg 2025)	Lecture	04.07.2025
HITeC	KI für Entscheider	Lecture	09.07.2025
TUHH	Vortrag zur Anomalieerkennung beim VDC	Lecture	10.07.2025
TUHH	Vortrag zur Nachfrageprognose beim VDC	Lecture	10.07.2025
HAW	VDC KI-Einführung	Lecture	10.07.2025
HITeC	Einführung in die Websicherheit: Denial of Service und	Training	16.07.2025
TUHH	KI im Unternehmensalltag - in 7 Schritten zur erfolgreichen Einführung	Workshop	17.07.2025
HITeC	Grundlagen der IT-Sicherheit in KMU	Training	21.07.2025
TUHH	OKR kompakt: Teamfokus fördern, Ziele erreichen, Resilienz stärken	Online Workshop	23.07.2025
HWK	Workshop IT-Sicherheit für Soloselbstständige und Kleinstbetriebe - mit BKA-Experte	Online Workshop	07.08.2025
HWK	Künstliche Intelligenz: Werkzeuge fürs Handwerk! (Innovationsrallye)	Online Workshop	12.08.2025
HWK	SME	Consultation	15.08.2025
HITeC	LLMs & Chatbots	Training	20.08.2025
HWK	Einführung neuer Handwerkersoftware 2/3	Online Workshop	20.08.2025
HWK	Showroom Multiplikatoren Austausch fAistival	Online Workshop	25.08.2025
HAW	„Daten? Hab ich doch, oder?“ – Wie Sie Ihr Unternehmen KI-ready machen	Lecture	26.08.2025
HWK	SME	Consultation	28.08.2025
HAW	SEO und KI: Zwischen Hype und Realität	Lecture	28.08.2025
HWK	Prozesse mit ChatGPT modellieren	Online Workshop	01.09.2025
HWK	SME	Consultation	01.09.2025
TUHH	Resilienz: Status quo und Ausblick im Rahmen der VA: "Plan A – Spielerisch die Arbeitswelt von morgen erproben!"	Lecture	04.09.2025
TUHH	Förderung von Resilienz in der Industrie: Praktischer Austausch und Dialog	Workshop	09.09.2025
TUHH	Resilienz: Status quo und Ausblick im Rahmen der VA: "Förderung von Resilienz in der Industrie: Praktischer Austausch und Dialog"	Lecture	09.09.2025
TUHH	So gelingt die KI Transformation Schritt für Schritt zum Erfolg	Lecture	10.09.2025
TUHH	KI - Von der Rechen- zur Denkmachine?	Lecture	11.09.2025

TUHH	KI-Ahoi: Nachfrageprognose: Einblick in KI-gestützte Verfahren zur Vorhersage von Markt- und Kundennachfragen.	Workshop	11.09.2025
HAW	Lokale Chatbots	Workshop	11.09.2025
HAW	Lokale Chatbots	Workshop	11.09.2025
ARIC	„Model Context Protocol: Vom einfachen ChatBot zum richtigen KI-Assistenten“ (Digital Innovation Day 2025)	Lecture	12.09.2025
HITeC	Grundlagen der IT-Sicherheit in KMU	Lecture	15.09.2025
HWK	Showroom & Widerstände	Online Workshop	16.09.2025
TUHH	KI-Summit: KI selbst trainieren: Bilderkennung zum Mitmachen	Workshop	16.09.2025
HAW	KI selbst trainieren: Bilderkennung zum Mitmachen	Workshop	16.09.2025
HAW	KI selbst trainieren: Bilderkennung zum Mitmachen	Workshop	16.09.2025
TUHH	So gelingt die KI-Transformation: Schritt für Schritt zum Erfolg	Workshop	23.09.2025
HAW	Daten? Hab' ich doch, oder?	Lecture	23.09.2025
HAW	Lokale KI - Chatbot-Entwicklung leicht gemacht	Workshop	23.09.2025
HAW	Lokale KI - Chatbot-Entwicklung leicht gemacht	Workshop	23.09.2025
HAW	Lokale KI - Chatbot-Entwicklung leicht gemacht	Workshop	23.09.2025
TUHH	Mit Meta-Prompting zum Erfolg	Workshop	08.10.2025
HAW	Mit Daten und KI gegen Verschwendung	Lecture	08.10.2025
HITeC	Wissenstransfer wirksam gestalten – Impulse für KMU & Bildung	Online Workshop	10.10.2025
HITeC	Grundlagen der IT-Sicherheit in KMU	Lecture	13.10.2025
HITeC	Introduction to the EU AI Act	Lecture	15.10.2025
HITeC	Introduction to the EU AI Act	Consultation	15.10.2025
HITeC	Grundlagen der IT-Sicherheit in KMU	Training	10.11.2025
HITeC	EU-Förderung Kompakt mit EEN	Online Workshop	13.11.2025
HITeC	Bildgenerierung mit KI	Training	13.11.2025
HITeC	Cybersecurity Action Week	Training	24.11.2025

Annex 8. Supplied services on ST-2 HPC, AI, Cybersecurity, Digitisation Blended Learning Workshops

Partner	Name	Format	Date
ARIC	Responsible AI for Administration (for SME)	Training	17.04.2023
ARIC	Responsible AI for Administration (for SME)	Training	19.04.2023
ARIC	Responsible AI for Administration (for PSO)	Workshop	01.06.2023
ARIC	Responsible AI in Education (for SME)	Training	26.11.2023
ARIC	Responsible AI for Administration (for SME)	Training	06.12.2023
ARIC	Responsible AI in Education (for SME)	Training	24.01.2024
ARIC	Responsible AI in Engineering (for SME)	Training	09.04.2024
ARIC	Responsible AI in Engineering (for SME)	Training	13.04.2024
ARIC	Responsible AI for Administration (for SME)	Training	18.04.2024
ARIC	Responsible AI for Business & administration (for RAI Alliance)	Training	18.04.2024
ARIC	AI-supported sustainability reporting	Training	19.04.2024
ARIC	Responsible AI for Business & administration (for SME)	Training	26.04.2024
ARIC	Responsible AI for HealthTech (for SME)	Training	30.04.2024
ARIC	Responsible AI for Administration (for SME)	Training	14.05.2024
ARIC	Responsible AI for Administration (for SME)	Training	15.05.2024
HITeC	Embedded AI	Training	22.05.2024
ARIC	Responsible AI for Administration (for SME)	Workshop	26.06.2024
HITeC	Embedded AI	Training	16.10.2024
HITeC	Embedded AI	Online Workshop	02.04.2025
HITeC	Einstieg in HPC	Training	07.05.2025
HITeC	Embedded AI: Creating More Efficient Deep Learning Models	Online Workshop	23.07.2025
HITeC	Embedded AI: Creating More Efficient Deep Learning Models	Online Workshop	13.08.2025
HITeC	Einstieg in HPC	Training	08.10.2025

Annex 9. Supplied services on ST-3 AI Domain-driven Trainings

Partner	Name	Format	Date
ARIC	ARIC Insights: Introduction to Chat GPT	Online Workshop	09.03.2023
HWK	EDIH: Koop. Bezirke Handwerk digital 45 "Alles leichter dank KI und ChatGPT?"	Online Workshop	03.05.2023
ARIC	ARIC Insights: Ethics and AI	Training	24.05.2023
HWK	#Werkstatt Talk: Alles leichter mit KI und ChatGPT?	Workshop	01.06.2023
HWK	#WerksWS Reihen: Handwerkersoftware auswählen & einführentatt Talk: Alles leichter mit KI und ChatGPT? 1/3	Workshop	09.06.2023
HWK	#WerksWS Reihen: Handwerkersoftware auswählen & einführentatt Talk: Alles leichter mit KI und ChatGPT? 2/3	Workshop	07.07.2023
ARIC	ARIC Insights: Bias and ethics in AI	Training	12.07.2023
HWK	#WerksWS Reihen: Handwerkersoftware auswählen & einführentatt Talk: Alles leichter mit KI und ChatGPT? 3/3	Online Workshop	04.08.2023
ARIC	ARIC Insights: Das Spannungsfeld KI und Cybersicherheit	Training	23.08.2023
ARIC	ARIC Insights: Introduction to the basic concepts of Generative AI	Training	27.02.2024
ARIC	ARIC Insights: Four use cases for generative AI in SMEs	Training	19.03.2024

Annex 10. Supplied services on ST-4 Certificate Course for Key

Partner	Name	Format	Date
ARIC	Certificate course "Elements of AI for Business"	Training	02.07-30.07.2024
ARIC	Certificate course "Elements of AI for Business"	Training	12.02-11.03.2024
ARIC	Certificate course "Elements of AI for Business"	Training	2.04-30.04.2024
ARIC	Certificate course "Elements of AI for Business"	Training	28.05-25.06.2024

Annex 11. Supplied services on ST-5 Tech demonstration workshops for enabling Technologies

Partner	Name	Format	Date
HAW	Tag der Logistik: Die smarte Kühlkette	Online Workshop	20.04.2023
TUHH	Tag der Logistik: Mit KI die Produktion und Logistik verbessern	Online Workshop	20.04.2023
TUHH & HAW	Die smarte Kühlkette - Stellen Sie die Qualität Ihrer Ware sicher	Lecture	20.04.2023
TUHH	Digitaltag: Die smarte Lieferkette - Mehr Transparenz durch Sensorik und dezentrale Vernetzung	Online Workshop	15.06.2023
HAW	Digitaltag: Die smarte Kühlkette	Online Workshop	16.06.2023
HAW	Smarte Lieferkette - DLT Demonstrator	Workshop	28.06.2023
TUHH	Blockchance Messe: Demonstrator für die smarte Lieferkette	Fair	28.06.2023
HAW	Smarte Lieferkette - DLT Demonstrator	Workshop	29.06.2023
TUHH	Blockchance Messe: Demonstrator für die smarte Lieferkette	Fair	29.06.2023
TUHH	Mit KI die Produktion und Logistik verbessern	Lecture	31.08.2023
HAW	Smarte Lieferkette - DLT Demonstrator	Workshop	28.09.2023
TUHH & HAW	TrendRadar Lingen: Demonstrator für die smarte Lieferkette	Workshop	28.09.2023
HAW	Carbon Accounting Demonstrator	Workshop	18.04.2024
TUHH & HAW	Die smarte Kühlkette - DLT Demonstrator	Workshop	18.04.2024
TUHH	Zukunft der Transportlösungen - Automatisieren Sie Ihre Logistik	Lecture	03.06.2024
TUHH & HAW	Stand auf dem Innovationstag Mittelstand des BMWK (mit Demonstrator "Die Smarte Lieferkette")	Fair	13.06.2024
HAW	Smarte Kühlkette - DLT Demonstrator	Workshop	13.06.2024

TUHH	Fahrerloses Transportsystem (FTS-Demonstrator)	Fair	11.07.2024
TUHH & HAW	KMU-Tag: Die Smarte Lieferkette	Fair	11.07.2024
HAW	CARVIS - Carbon Visualization in Supply Chains	Workshop	11.07.2024
HAW	EasyAR Guide Workshop	Workshop	11.07.2024
HAW	Smarte Kühlkette - DLT Demonstrator	Workshop	11.07.2024
HAW	Retrofit Demonstrator Dampfmaschine	Workshop	11.07.2024
TUHH	Künstliche Intelligenz in der Produktion	Online Workshop	22.10.2024
HAW	EasyAR Guide Workshop	Workshop	05.11.2024
HAW	Goldschmiede Bergmann Ringdemonstrator	Workshop	05.11.2024
TUHH	KI in der Produktion – Eine Einführung	Online Workshop	08.11.2024
TUHH	Die Smarte Lieferkette (Blockchain-Demonstrator)	Workshop	13.11.2024
TUHH	Künstliche Intelligenz in der Produktion	Workshop	13.11.2024
TUHH	Fahrerloses Transportsystem (FTS-Demonstrator)	Workshop	13.11.2024
TUHH	Künstliche Intelligenz in der Produktion (Demonstratorpräsentation)	Online Workshop	18.11.2024
HAW	Goldschmiede Bergmann Ringdemonstrator	Workshop	25.11.2024
TUHH	Tag der Logistik: Die Smarte Lieferkette (Blockchain-Demonstrator)	Workshop	10.04.2025
HAW	Demonstratorvorführung CarVis - Carbon Visualization in Supply Chains	Workshop	10.04.2025
HAW	Demonstratorvorführung KIVOK - Künstliche Intelligenz zur Vollständigkeitsprüfung von Kommissionierungen	Workshop	10.04.2025
HAW	Demonstrator CarVis	Workshop	10.04.2025
HAW	Demonstrator KIVOK	Workshop	10.04.2025
TUHH	Robotik für Produktion und Logistik (KI-DeepDive)	Lecture	24.06.2025
TUHH	Robotik für Produktion und Logistik (ITCS Hamburg 2025)	Lecture	04.07.2025
HAW	KI Hackathon	Workshop	04.07.2025
TUHH	Robotik für Produktion und Logistik (KI trifft Talent)	Lecture	08.07.2025
HAW	KI-Hackathon	Workshop	08.07.2025
HAW	Demonstratorvorführung CarVis	Workshop	04.09.2025
TUHH	Robotik für Produktion und Logistik (KI Summit)	Lecture	16.09.2025
HAW	Demonstratorvorführung KIVOK	Workshop	16.09.2025

Annex 12. Supplied services on SFI-1: Project Proposal writing / support

Partner	Name	Format	Date
HITeC	SME	Consultation	01.12.2023
HITeC	SME	Consultation	01.01.2024
HITeC	SME	Consultation	15.01.2024
ARIC	BMBF Project	Consultation	18.01.2024
ARIC	PSO	Consultation	01.02.2024
HITeC	SME	Consultation	16.04.2024
HITeC	SME / IFB	Consultation	31.05.2024
HITeC	PSO	Consultation	29.10.2024
ARIC	SME	Consultation	04.11.2024
HITeC	SME	Consultation	29.01.2025
ARIC	PSO	Consultation	05.02.2025
ARIC	SME	Consultation	18.03.2025
ARIC	SME	Consultation	14.04.2025
HITeC	SME	Consultation	01.10.2025
HITeC	SME FFPlus	Consultation	1.11.2025

Annex 13. Supplied services on SFI-2: Consultation “Fit for Investment”

Partner	Name	Format	Date
ARIC	SME	Consultation	09.02.2024
HITeC	PSO	Consultation	15.02.2024
DigiHub	Getting Grilled Session	Workshop	01.03.2024
DigiHub	Getting Grilled Session	Workshop	05.04.2024
DigiHub	Cornern - "FuckUps" zu Insolvenzen und missglückter Investorensuche	Workshop	09.04.2024
DigiHub	Getting Grilled Session	Workshop	25.04.2024
ARIC	SME	Consultation	29.04.2024
HITeC	Faktenkontor Ausschreibungs Consultation	Consultation	05.05.2024
DigiHub	Getting Grilled Session	Workshop	31.05.2024
DigiHub	Getting Grilled Session	Workshop	30.08.2024
DigiHub	Getting Grilled Session	Workshop	27.09.2024
ARIC	PSO	Consultation	04.02.2025
DigiHub	Getting Grilled Session	Workshop	25.04.2025
DigiHub	Getting Grilled Session	Workshop	23.05.2025
ARIC	Öffentliche Finanzierung kompakt	Workshop	19.06.2025
DigiHub	Getting Grilled Session	Workshop	19.06.2025
ARIC	PSO	Consultation	01.07.2025
ARIC	SME	Consultation	09.07.2025
DigiHub	Getting Grilled Session	Workshop	17.07.2025
ARIC	SME	Consultation	18.08.2025
ARIC	SME	Consultation	14.10.2025
ARIC	SME	Consultation	17.10.2025
DigiHub	Getting Grilled Session	Workshop	24.10.2025

Annex 14. Supplied services on SFI-3: Individual Funding and Investment Matching

Partner	Name	Format	Date
DigiHub	Match Machine Session	Workshop	09.11.2023
DigiHub	Match Machine Session	Workshop	06.03.2024
DigiHub	Fördermittel-guide	Workshop	10.07.2024
DigiHub	Match Machine Session (Round 1)	Workshop	06.02.2025
DigiHub	Match Machine Session (Round 2)	Workshop	06.02.2025
DigiHub	Match Machine Session (Round 3)	Workshop	06.02.2025
ARIC	SME	Consultation	12.05.2025
ARIC	SSND-it-service	Consultation	27.06.2025
DigiHub	HubMatchday	Workshop	16.09.2025

Annex 15. Supplied services on SFI-4: International EDIH Pitch-Day Event

Partner	Name	Format	Date
DigiHub	VENTURE.Log 2023	Lecture	26.10.2023
DigiHub	HubDay: Investor Panel - "VC? Business Angel? CVC? – when they go low, we go high!"	Lecture	09.11.2023
DigiHub	Venture.Log2024	Lecture	03.06.2024

Annex 16. Supplied services on IEN-1: Technology Matching and Strategy Road-mapping

Partner	Name	Format	Date
ARIC	SME	Consultation	23.05.2023
ARIC	SME	Consultation	15.06.2023
ARIC	SME	Consultation	07.09.2023
ARIC	SME	Consultation	29.01.2024
ARIC	SME	Consultation	05.02.2024
ARIC	SME	Consultation	11.03.2024
HITeC	PSO	Consultation	15.04.2024
HITeC	PSO	Consultation	17.04.2024
ARIC	PSO	Consultation	18.04.2024
ARIC	SME	Consultation	06.05.2024
HITeC	SME	Consultation	16.05.2024
HITeC	SME	Consultation	18.07.2024
HITeC	SME	Consultation	24.07.2024
HITeC	SME	Consultation	09.09.2024
ARIC	SME	Consultation	17.10.2024
ARIC	SME	Consultation	11.11.2024
ARIC	PSO	Consultation	14.11.2024
HITeC	SME	Consultation	15.11.2024
ARIC	PSO	Consultation	20.11.2024
ARIC	SME	Consultation	22.11.2024
ARIC	SME	Consultation	05.12.2024
ARIC	SME	Consultation	11.12.2024
ARIC	SME	Consultation	09.01.2025
HITeC	SME	Consultation	16.01.2025
ARIC	SME	Consultation	29.01.2025
ARIC	PSO	Consultation	04.02.2025
ARIC	SME	Consultation	11.02.2025
ARIC	SME	Consultation	20.02.2025
HITeC	SME	Consultation	11.04.2025
HITeC	SME	Consultation	14.04.2025
HITeC	SME	Consultation	15.04.2025
ARIC	SME	Consultation	16.04.2025
ARIC	SME	Consultation	22.04.2025
ARIC	SME	Consultation	24.04.2025
ARIC	PSO	Consultation	29.04.2025
HITeC	SME	Consultation	01.06.2025
ARIC	PSO	Consultation	02.06.2025
ARIC	SME	Consultation	30.06.2025
ARIC	PSO	Consultation	30.06.2025
ARIC	SME	Consultation	04.07.2025
ARIC	SME	Consultation	16.07.2025
ARIC	SME	Consultation	13.08.2025
ARIC	SME	Consultation	21.08.2025
ARIC	SME	Consultation	12.09.2025
ARIC	SME	Consultation	16.09.2025
ARIC	SME	Consultation	17.09.2025
HITeC	SME	Consultation	10.10.2025
ARIC	SME	Consultation	15.10.2025
ARIC	SME	Consultation	20.10.2025
HITeC	SME	Consultation	20.11.2025

Annex 17. Supplied services on IEN-2: Key Technology Events and Use case Community Events

Partner	Name	Format	Date
ARIC	Brown Bag Session (12.01.2023-23.03.2023)	Workshop	12.01.2023
ARIC	Brown Bag Session (04.04.2023-11.07.2023)	Workshop	04.04.2023
ARIC	Quantum Technologies: Venture Capital and Industry meets Talent and Startups	Workshop	03.05.2023
DigiHub	Meet-Hub (Ingenics & S-Bahn)	Workshop	07.06.2023
ARIC	AI Mix & Mingle	Workshop	27.06.2023
ARIC	AI Mix & Mingle	Workshop	29.08.2023
ARIC	KI-Summit Hamburg	Workshop	31.08.2023
ARIC	Brown Bag Session (12.09.2023-05.12.2023)	Workshop	12.09.2023
ARIC	AI Mix & Mingle	Workshop	26.09.2023
DigiHub	Tomorrow Talks	Fair	05.10.2023
ARIC	Matchmaking I Science meets digital mobility	Workshop	01.11.2023
ARIC	FoldForum: How AI is revolutionizing protein science	Workshop	22.11.2023
ARIC	AI Mix & Mingle	Workshop	28.11.2023
ARIC	Quantum Readiness	Workshop	29.11.2023
ARIC	Shaping the Future of Quantum Technologies in Hamburg	Workshop	26.01.2024
ARIC	AI Mix & Mingle	Workshop	30.01.2024
ARIC	AI Mix & Mingle	Workshop	27.02.2024
ARIC	AI Mix & Mingle	Workshop	26.03.2024
ARIC	FoldForum II: How deep tech is revolutionizing protein science	Workshop	24.04.2024
ARIC	Disruptive Lounge (side event at Chef Treff 2024)	Workshop	26- 27.04.2024
ARIC	AI Mix & Mingle	Workshop	30.04.2024
ARIC	AI Mix & Mingle	Workshop	28.05.2024
ARIC	Trustworthy AI Conference	Workshop	23- 24.08.2024
ARIC	KI-Summit Hamburg 2024	Workshop	02.09.2024
DigiHub	Maritime Mixer	Lecture	06.09.2024
ARIC	Panel discussion "Trustworthy AI"	Workshop	17.09.2024
ARIC	AI Mix & Mingle	Workshop	24.09.2024
DigiHub	HubDay 2025	Fair	06.11.2025
ARIC	AI Mix & Mingle	Workshop	26.11.2024
ARIC	Remake.2024	Workshop	28.11.2024
ARIC	Brown Bag Session (30.01.2024-30.04.2024)	Online Workshop	30.01.2024
ARIC	Brown Bag Session (02.05.2024 -18.07.2024)	Online Workshop	02.05.2024
ARIC	Brown Bag Session (03.09.2024-28.11.2024)	Online Workshop	03.09.2024
ARIC	Welcome Kickoff International Quantum Year 2025	Workshop	23.01.2025
ARIC	AI Mix & Mingle	Workshop	28.01.2025
ARIC	AI Mix & Mingle	Workshop	25.02.2025
ARIC	AI Mix & Mingle	Workshop	25.02.2025
ARIC	AI Mix & Mingle	Workshop	29.04.2025
ARIC	AI Mix & Mingle	Workshop	24.06.2025
ARIC	AI Summit Hamburg 2025	Workshop	16.09.2025
ARIC	AI Mix & Mingle	Workshop	30.09.2025
HITeC	Smart Country Convention EDIH Introduction	Workshop	30.09.2025
ARIC	AI Mix & Mingle	Workshop	07.10.2025
ARIC	AI Mix & Mingle	Workshop	25.11.2025
ARIC	Brown Bag Session (04.02-29.04.2025)	Online Workshop	04.02.2025
ARIC	Brown Bag Session (06.05.-15.07.2025)	Online Workshop	06.05.2025
ARIC	Brown Bag Session (11.09.-30.10.2025)	Online Workshop	11.09.2025

Annex 18. Supplied services on IEN-3: Co-Working, Co-Innovation & Matching start-ups and established companies

Partner	Name	Format	Date
DigiHub	Startup Onboarding Day	Lecture	19.01.2023
DigiHub	Partner Onboarding Day	Lecture	12.06.2023
DigiHub	Startup Onboarding Day	Lecture	06.07.2023
DigiHub	Partner Onboarding Day	Lecture	06.09.2023
IKS	"What does the Hamburg start-up ecosystem need?"	Workshop	30.11.2023
DigiHub	Startup Onboarding Day	Lecture	18.01.2024
DigiHub	Partner Onboarding Day	Lecture	20.02.2024
DigiHub	Logistics Afterwork	Fair	06.03.2024
DigiHub	Startup Onboarding Day	Lecture	11.07.2024
DigiHub	Partner Onboarding Day	Lecture	15.10.2024
DigiHub	Startup Onboarding Day	Lecture	06.02.2025
DigiHub	Onboarding Day	Lecture	18.03.2025

Annex 19. Supplied services on IEN-4: Communities of practice, Joint Innovation Projects & Circles

Partner	Name	Format	Date
DigiHub	Hub2Hub (Hamburg+Dortmund+Duisburg)	Workshop	18.04.2023
DigiHub	Hub2Hub (Hamburg+Dresden+Berlin)	Workshop	16.04.2024
ARIC	ARIC expert group "Natural Language Processing"	Online Workshop	2023 monthly meetings
ARIC	ARIC expert group "Life Sciences und Health"	Online Workshop	2024 quarterly meetings
ARIC	ARIC expert group "Natural Language Processing"	Online Workshop	2024 monthly meetings

Annex 20. Supplied services on IEN-5: Co-Acceleration Bootcamp

Partner	Name	Format	Date
ARIC	Materials Informatics Hackathon	Workshop	13.04.2024
ARIC	Event "Prompting-Projects"	Workshop	05.12.2024
ARIC	WAGMI Woman Hackathon	Workshop	12.04.2025

Annex 21. Supplied services on IEN-6: Jumpboard-programme: Curated Delegation Visits to European Innovation Hotspots.

Partner	Name	Format	Date
DigiHub	Hub2Hotspot (Hamburg+Estonia)	Lecture	01.11.2023
ARIC	Bilateral meeting Estland-Deutschland "Smart Mobility & Smart Logistics"	Workshop	02.11.2023
ARIC	Participation of Estonian delegation in the international conference "Solutions-2023" (Hamburg)	Workshop	6-8.09.2023
ARIC	Delegation visit Startup Business Festival "sTARTUp Day 2024" (Tartu, Estonia)	Workshop	24-26.01.2024

ARIC	High-level business delegation led by Senator Dr Melanie Leonhard, Minister for Economic Affairs and Innovation of the Free and Hanseatic City of Hamburg (Tallinn, Estonia)	Workshop	2-5.04.2024
ARIC	Delegation visit Latitude59 (Tallinn, Estonia)	Workshop	21-23.05.2024
ARIC	International Talks on AI & DeepTech	Workshop	12.07.2024
ARIC	AI + Materials: Hamburg meets Boston (Boston, USA)	Workshop	16-19.09.2024
ARIC	Delegation visit World AI Summit (Amsterdam, NL)	Fair	8-9.10.2024
HITeC	Delegation visit Metstrade exhibition (Amsterdam, NL)	Fair	18.11.2024
ARIC	Delegation visit Meta's Llama Forum (Brüssel, Belgium)	Workshop	12.12.2024
ARIC	Delegation visit Startup Business Festival "sTARTUp Day 2025" (Tartu, Estonia)	Workshop	27-29.01.2025
ARIC	Delegation visit AI Action Summit (Paris, France)	Workshop	6-11.02.2025
ARIC	Delegation from Latvia	Workshop	07-08.04.2025
ARIC	Delegation from Estonia	Workshop	09-10.09.2025

EDIH Surveys

Annex 22. Survey on Innovation Ecosystem (German and English versions)

Draft ID: a3bc58ab-c98a-4344-bffb-eeb1715c8b0f
Date: 08/05/2024 13:20:25

EDIH-Hamburg: Befragung zu Innovation Ecosystem-Formaten

Mit * markierte Felder sind Pflichtfelder.



Befragung für Innovation Ecosystem-Services im Rahmen von EDIH4UrbanSAVE

Mit Ihrer Teilnahme ermöglichen Sie uns unsere Angebote besser an Ihre Bedürfnisse anzupassen! Vielen Dank!

An welchem Format von EDIH Hamburg haben Sie teilgenommen?

Wie sind Sie auf den Service/das Angebot aufmerksam geworden?

Welche Formate oder Aktivitäten würden Ihrer Meinung nach das Innovationsökosystem bereichern?

Wo können wir besser werden?

Was hat Ihnen besonders gut gefallen?

Würden Sie den Service/die Veranstaltung weiterempfehlen?

Ja
Nein

Über Sie

Zu welcher Branche gehört Ihr Unternehmen, Ihre Organisation?

Handwerk
Produzierendes Gewerbe
Verkehr
Dienstleistungen
Gastgewerbe
Handel
Öffentliche Verwaltung / Public Service Organisation
Logistik
sonstige

Wieviele Mitarbeiter hat Ihr Unternehmen, Ihre Organisation?

1-9
10-49
50-249
250-499
500-2999
3000 oder größer

Vielen Dank für die Teilnahme an der Befragung!
Durch Ihr Feedback geben Sie uns die Möglichkeit unsere Angebote besser an Ihre Bedürfnisse anzupassen.

Bitte wählen Sie die zutreffende Antwort für jeden Punkt aus:

	Ich stimme zu	Ich stimme teilweise zu	Unentschieden	Ich stimme teilweise nicht zu	Ich stimme nicht zu	Keine Angabe
Der Inhalt des Services (Vorträge, Showroom, Vernetzungsmöglichkeiten) hat meine Erwartungen erfüllt.	☐	☐	☐	☐	☐	☐
Der organisatorische Rahmen (Anmeldung, Einladung, Ablauf) hat meine Erwartungen erfüllt.	☐	☐	☐	☐	☐	☐
Die Veranstaltung/die Service bieten einen Mehrwert für mein Unternehmen/meine Organisation.	☐	☐	☐	☐	☐	☐
Der Service/die Veranstaltung trifft den Bedarf meines Unternehmens/meiner Organisation.	☐	☐	☐	☐	☐	☐
Während der Veranstaltung habe ich neue Kontakte knüpfen und unser Netzwerk aufbauen/verweitern können.	☐	☐	☐	☐	☐	☐

Draft ID: db521d42-1dd0-4ad9-bd68-0409ceb8c213
Date: 28/05/2024 18:56:03

EDIH-Hamburg: Survey on Innovation Ecosystem formats

Fields marked with * are mandatory.



Survey for Innovation Ecosystem Services as part of EDIH4UrbanSAVE

With your participation you enable us to better adapt our offers to your needs! Thank you very much!

Which EDIH Hamburg format did you take part in?

How did you find out about the service/offer?

What formats or activities do you think would enrich the innovation ecosystem?

Where can we improve?

What did you particularly like?

Would you recommend the service/event to others?

Yes
No

About you

Which sector does your company or organization belong to?

Craft
Manufacturing industry
Transportation
Services
Gastronomy
Trade
Public Administration / Public Service Organization
Logistics
other

How many employees does your company or organization have?

1-9
10-49
50-249
250-499
500-2999
3000 or larger

Thank you for taking part in the survey!
Your feedback gives us the opportunity to better adapt our offers to your needs.

Please select the appropriate answer for each item:

	I agree	I partially agree	Undecided	I partially disagree	I don't agree	Not specified
The content of the service (presentations, showroom, networking opportunities) met my expectations.	☐	☐	☐	☐	☐	☐
The organizational framework (registration, invitation, procedure) met my expectations.	☐	☐	☐	☐	☐	☐
The event/service offers added value for my company/organization.	☐	☐	☐	☐	☐	☐
The service/event meets the needs of my company/organization.	☐	☐	☐	☐	☐	☐
During the event, I was able to make new contacts and build/expand our networks.	☐	☐	☐	☐	☐	☐

Annex 23. Survey on Skills and Training (German and English versions)

Draft ID: 624f3101-b92d-45df-ad9e-160e00d1f18b
Date: 08/05/2024 13:23:55

EDIH Hamburg: Befragung zu Skills und Training-Formaten

Mit * markierte Felder sind Pflichtfelder.



Befragung zu Skills und Training-Formaten von EDIH4UrbanSAVE

Mit Ihrer Teilnahme ermöglichen Sie uns unsere Angebote auf Ihre Bedürfnisse anzupassen. Vielen Dank!

* An welchem Kurs (im Rahmen von EDIH) haben sie teilgenommen?

Kursbewertung

* Wo können wir besser werden?

* Was hat Ihnen besonders gut gefallen?

* Würden Sie diesen Kurs weiterempfehlen?

☐ Ja
☐ Nein

Allgemeines

* Wären Sie an einem Zertifikatskurs im Rahmen von EDIH interessiert?

☐ Ja
☐ Nein

* Zu welchen Themen wünschen Sie sich mehr Angebote von EDIH Hamburg:

☐ Digitalisierung
☐ Nachhaltigkeit
☐ Künstliche Intelligenz
☐ HPC
☐ Arbeit 4.0
☐ Vernetzung
☐ Wirtschaftlichkeit & Resilienz

Über Sie

* Zu welcher Branche gehört Ihr Unternehmen?

☐ Handwerk
☐ Produzierendes Gewerbe
☐ Verkehr
☐ Dienstleistungen
☐ Gastgewerbe
☐ Handel
☐ Öffentliche Verwaltung
☐ Logistik
☐ sonstige

* Wieviele Mitarbeiter hat Ihr Unternehmen?

☐ 1-9

Bitte wählen Sie die zutreffende Antwort für jeden Punkt aus:

	stimme zu	stimme teilweise zu	unentschieden	stimme teilweise nicht zu	stimme nicht zu	keine Angabe
* Der Kurs trifft meinen (Weiterbildungs-) Bedarf.	☐	☐	☐	☐	☐	☐
* Der Kurs bietet Ansatzpunkte für mein Unternehmen.	☐	☐	☐	☐	☐	☐
* Der Inhalt des Kurses (Kursaufbau, Material, etc.) hat insgesamt meine Erwartungen erfüllt.	☐	☐	☐	☐	☐	☐
* Der organisatorische Rahmen (Anmeldung, Einladung, Ablauf, etc.) hat meine Erwartungen erfüllt.	☐	☐	☐	☐	☐	☐
* Es ausreichend Gelegenheit, Fragen zu stellen und sich mit anderen Teilnehmern auszutauschen.	☐	☐	☐	☐	☐	☐

10-49
50-249
250-499

Vielen Dank für die Teilnahme an der Befragung!
Durch Ihr Feedback geben Sie uns die Möglichkeit unsere Angebote besser auf Ihre Bedürfnisse anzupassen.

Contact
stephanie.vonliegen@hilec-hamburg.de

Draft ID: eb0c3ebd-fa61-4fc2-8065-1794c034a5b5
Date: 17/05/2024 12:10:10

EDIH Hamburg: Survey on skills and training formats

Fields marked with * are mandatory.



Survey on skills and training formats of EDIHUrbanSAVE

With your participation you enable us to adapt our offers to your needs. Thank you very much!

* Which course (as part of EDIH) did you take part in?

Course evaluation

Please select the appropriate answer for each item:

	I agree	I partially agree	undecided	partially disagree	I disagree	not specified
* The course meets my (further education) needs.	☐	☐	☐	☐	☐	☐
* The course offers starting points for my company.	☐	☐	☐	☐	☐	☐
* The content of the course (course structure, material, etc.) met my expectations overall.	☐	☐	☐	☐	☐	☐

* The organizational framework (registration, invitation, procedure, etc.) met my expectation

☐

☐

☐

☐

☐

☐

* There will be ample opportunity to ask questions and exchange ideas with other participants.

☐

☐

☐

☐

☐

☐

* Where can we improve?

* What did you particularly like?

* Would you recommend this course to others?
☐ Yes
☐ No

General information

* Would you be interested in an EDIH certificate course?
☐ Yes
☐ No

* On which topics would you like to see more offers from EDIH Hamburg?
☐ Digitalization
☐ Sustainability
☐ Artificial intelligence
☐ HPC
☐ Work 4.0
☐ Networking
☐ Profitability & resilience

About you

* Which industry does your company belong to?
☐ Craft
☐ Manufacturing industry
☐ Transportation

☐ Services
☐ Gastronomy
☐ Trade
☐ Public administration
☐ Logistics
☐ others

* How many employees does your company have?
☐ 1-9
☐ 10-49
☐ 50-249
☐ 250-499

Thank you for taking part in the survey!
Your feedback gives us the opportunity to better adapt our offers to your needs.

Contact
stephanie.vonriegen@hitec-hamburg.de

Annex 24. Survey on Test before invest (German and English versions)

Draft ID: 755df8bf-2c6b-4656-a2ea-4147a9ffa16
Date: 08/05/2024 13:23:13

EDIH-Hamburg: Befragung zu *Test before invest*-Formaten

Mit * markierte Felder sind Pflichtfelder.



Befragung für Test before Invest-Services im Rahmen von EDIH4UrbanSAVE

Mit Ihrer Teilnahme ermöglichen Sie uns unsere Angebote besser an Ihre Bedürfnisse anzupassen! Vielen Dank!

Welchen Service im Rahmen von Test before Invest haben Sie in Anspruch genommen?

- ☐ Nutzung und Zugang zu TechLabs
- ☐ Future-Tech Check-up
- ☐ Use Case Development
- ☐ Joint-Proof-of-Concept
- ☐ Experimente auf den EDIH-Servern (GPU-/CPU-Servern) *
- ☐ Agile Development Series

Wie lautet der Titel des Services den Sie in Anspruch genommen haben?

* Wie sind Sie auf den Service/das Angebot aufmerksam geworden?

Wenn Sie einen Proof-of-Concept- oder Use Case Development-Service in Anspruch genommen haben:
Wie wollen Sie die Ergebnisse im Unternehmen/in der Organisation einsetzen?

Wo können wir besser werden?

Was hat Ihnen besonders gut gefallen?

Falls Sie Experimente auf der EDIH-Servern (CPU/GPU-Server) (*) durchgeführt haben, haben Sie dazu ein besonderes Feedback?

* Würden Sie den Service weiterempfehlen?

☐ Ja
☐ Nein

Zu welchen anderen Themen wünschen Sie sich Formate im Rahmen von EDIH?

Über Sie

* Zu welcher Branche gehört Ihr Unternehmen, Ihre Organisation?

- ☐ Handwerk
- ☐ Produzierendes Gewerbe
- ☐ Verkehr
- ☐ Dienstleistungen
- ☐ Gastgewerbe
- ☐ Handel
- ☐ Öffentliche Verwaltung / Public Service Organisation
- ☐ Logistik
- ☐ sonstige

* Wieviele Mitarbeiter hat Ihr Unternehmen, Ihre Organisation?

- ☐ 1-9
- ☐ 10-49
- ☐ 50-249
- ☐ 250-499
- ☐ 500-2999

4

Bitte wählen Sie die zutreffende Antwort für jeden Punkt aus:

	Ich stimme zu	Ich stimme teilweise zu	Unentschieden	Ich stimme teilweise nicht zu	Ich stimme nicht zu	keine Angabe
Der Inhalt des Services (Material, Ergebnisse) hat meine Erwartungen erfüllt.	☐	☐	☐	☐	☐	☐
Der organisatorische Rahmen (Anmeldung, Einladung, Ablauf) hat meine Erwartungen erfüllt.	☐	☐	☐	☐	☐	☐
Es gab ausreichend Raum für Rückfragen.	☐	☐	☐	☐	☐	☐
Die Ergebnisse des Services bieten einen Mehrwert für mein Unternehmen/meine Organisation.	☐	☐	☐	☐	☐	☐
Der Service trifft den Bedarf meines Unternehmens/meiner Organisation.	☐	☐	☐	☐	☐	☐

Draft ID: 19a9e0af-43c5-4bb3-9357-a02f206fc153
Date: 17/05/2024 12:36:33

EDIH-Hamburg: *Test before invest* formats

Fields marked with * are mandatory.


EDIHUrbanSAVE Testing before Invest Services

Your participation will help us better adapt our offers to your needs! Thank you!

What service did you use during the test before Invest?
☐ Use and access to TechLabs
☐ Future tech check-up
☐ Use Case Development
☐ Joint proof of concept
☐ Experiments on the EDIH servers (GPU/CPU servers) *
☐ Agile Development Series

What is the title of the service you used?

* How did you draw your attention to the service/offer?

If you have used a Proof-of-Concept or Use Case Development Service:
How do you intend to use the results in the company/organisation?

Where can we do better?

What did you like particularly well?

If you carried out experiments on the EDIH servers (CPU/GPU server) (*), do you have any specific feedback?

* Would you recommend the service further?
☐ Yes
☐ No

On which other topics do you wish to have EDIH formats?

About you

* Which sector does your company, organisation belong to?
☐ Handicraft
☐ Manufacturing, production
☐ Traffic
☐ Services
☐ Gastronomy
☐ Trade
☐ Public Administration/Public Service Organisation
☐ Logistic
☐ others

* How many employees does your company, organisation have?
☐ 1-9
☐ 10-49
☐ 50-249
☐ 250-499
☐ 500-2999

Please select the appropriate answer for each point:

	I do agree	I partially agree;	Undecided	Somewhat disagree	I do not agree	not applicable
The content of the service (materials, results) met my expectations.	☐	☐	☐	☐	☐	☐
The organisational framework (registration, invitation, process) has met my expectations.	☐	☐	☐	☐	☐	☐
There was sufficient room for further information.	☐	☐	☐	☐	☐	☐
The results of the service provide added value to my company /organisation.	☐	☐	☐	☐	☐	☐
The service meets the needs of my company/organisation.	☐	☐	☐	☐	☐	☐

Annex 25. Survey on Support to find invest (German and English versions)

Draft ID: a98d4949-0131-4ed5-a7c8-6a6e482a43e8
Date: 06/05/2024 13:22:22

EDIH-Hamburg: Befragung zu Support-to-find-Invest-Formaten

Mit * markierte Felder sind Pflichtfelder.



Befragung zu Support to find Invest im Rahmen von EDIHUrbanSAVE

Mit Ihrer Teilnahme ermöglichen Sie uns unsere Angebote besser an Ihre Bedürfnisse anzupassen. Vielen Dank!

Welchen Service haben Sie in Anspruch genommen?

☐ Project proposal writing/support
☐ Consultation - Fit for Investment
☐ Individual Funding and Investment Matching
☐ International EDIH pitch day event

* An welchem Format von EDIH Hamburg haben Sie teilgenommen?

* Wie sind Sie auf das Angebot/den Service aufmerksam geworden?

1

* Haben Sie durch die Maßnahme Investitionen/Förderung bekommen?

☐ Ja
☐ Nein
☐ Entscheidung steht noch aus

* Wo können wir besser werden?

* Was hat Ihnen besonders gut gefallen?

* Würden Sie das Angebot/den Service weiter empfehlen?

☐ Ja
☐ Nein

Über Sie

* Zu welcher Branche gehört Ihr Unternehmen/Ihre Organisation?

☐ Handwerk
☐ Produzierendes Gewerbe
☐ Verkehr
☐ Dienstleistungen
☐ Gastgewerbe
☐ Handel
☐ Öffentliche Verwaltung /Public Service Organisation
☐ Logistik
☐ sonstiges

* Wieviele Mitarbeiter hat Ihr Unternehmen/Ihre Organisation?

☐ 1-9
☐ 10-49
☐ 50-249
☐ 250-499
☐ 500-2999
☐ 3000 oder größer

Vielen Dank für die Teilnahme an der Befragung!
Durch Ihr Feedback geben Sie uns die Möglichkeit unsere Angebote besser an Ihre Bedürfnisse anzupassen.

3

Bitte wählen Sie die zutreffende Antwort zu jedem Punkt aus.

	Ich stimme zu	Ich stimme teilweise zu	Unentschieden	Ich stimme teilweise nicht zu	Ich stimme nicht zu	Keine Angabe
Der Inhalt des Services (Beratung, Feedback) hat meine Erwartungen erfüllt.	☐	☐	☐	☐	☐	☐
Der organisatorische Ablauf hat meine Erwartungen erfüllt.	☐	☐	☐	☐	☐	☐
Die Ergebnisse des Services bieten einen Mehrwert für mein Unternehmen.	☐	☐	☐	☐	☐	☐
Es gab ausreichend Möglichkeiten für Rückfragen.	☐	☐	☐	☐	☐	☐
Der Service trifft den Bedarf meines Unternehmens /meiner Organisation.	☐	☐	☐	☐	☐	☐

Draft ID: 4099b140-c464-4804-88c7-b0183c3ca753
Date: 17/05/2024 11:25:59

EDIH-Hamburg: Survey on support-to-find-invest formats

Fields marked with * are mandatory.



EDIH HAMBURG

Survey on Support to find Invest as part of EDIH4UrbanSAVE

With your participation you enable us to better adapt our offers to your needs. Thank you very much!

Which service did you use?

- ☐ Project proposal writing/support
- ☐ Consultation - Fit for Investment
- ☐ Individual Funding and Investment Matching
- ☐ International EDIH pitch day event

* Which EDIH Hamburg format did you take part

* How did you become aware of the offer/service?

* Did you receive investment/support as a result of the measure?

- ☐ Yes
- ☐ No
- ☐ Decision still pending

* Where can we improve?

* What did you particularly like?

* Would you recommend the offer/service to others?

- ☐ Yes
- ☐ No

About you

* Which sector does your company/organization belong to?

- ☐ Craft
- ☐ Manufacturing industry
- ☐ Transportation
- ☐ Services
- ☐ Gastronomy
- ☐ Trade
- ☐ Public Administration /Public Service Organization
- ☐ Logistics
- ☐ other

* How many employees does your organization have

- ☐ 1-9
- ☐ 10-49
- ☐ 50-249
- ☐ 250-499
- ☐ 500-2999
- ☐ 3000 or larger

Thank you for taking part in the survey!
Your feedback gives us the opportunity to better adapt our offers to your needs.

Please select the appropriate answer for each point.

	I agree	I partially agree	undecided	I partially disagree	I do not agree	Not specified
The content of the service (advice, feedback) met my expectations.	☐	☐	☐	☐	☐	☐
The organizational process met my expectations.	☐	☐	☐	☐	☐	☐
The results of the service offer added value for my company.	☐	☐	☐	☐	☐	☐
There were plenty of opportunities to ask questions.	☐	☐	☐	☐	☐	☐
The service meets the needs of my company/organization.	☐	☐	☐	☐	☐	☐

Annex 26. Survey on needs assessment for Skills and Training (German and English versions).

Draft ID: b2e5944f-d999-4c22-b02f-3880e8c4b37f
Date: 08/05/2024 13:25:30

Bedarfsermittlung für Skills und Training- Formaten von EDIHamburg

Mit * markierte Felder sind Pflichtfelder.



Vielen Dank für die Teilnahme zur Befragung zur Ermittlung von Kursbedarfen im Rahmen von EDIHamburg.

Zielgruppe

* Haben Sie bereits Erfahrung im Umgang mit künstlicher Intelligenz?

☐ Ja
☐ Nein

Wie würden Sie Ihr derzeitiges Wissensniveau im Bereich künstlicher Intelligenz einschätzen, auf einer Skala von 1 bis 5, wobei 1 Anfängerniveau und 5 ein sehr fortgeschrittenes Niveau repräsentiert?

Themen

* Welche spezifischen Fähigkeiten oder Kenntnisse möchten Sie erwerben?

* Welche Themen oder Aspekte im Zusammenhang mit künstlicher Intelligenz interessieren Sie am meisten?

1

Formate

* Haben Sie bestimmte Präferenzen bezüglich der Lernzeit?

☐ Kurzer, intensiver Kurs: 1 bis 3 Wochen, mit intensiven Einheiten jeden Tag oder mehrmals pro Woche.
☐ Mittelfristiger Kurs: 4 bis 8 Wochen, Unterrichtseinheiten finden einmal oder zweimal pro Woche statt.
☐ Längerer Kurs mit geringerem Arbeitsaufwand: 3 bis 6 Monate, Unterrichtseinheiten finden einmal oder mehrmals im Monat statt.
☐ Flexibler Zeitplan: Das Lernen ist in Module unterteilt, was es den Teilnehmern ermöglicht, in ihrem eigenen Tempo voranzukommen, bis sie Aufgaben abschließen und ein Zertifikat erhalten.

* Welche Kursdurchführung präferieren Sie?

☐ Online
☐ in Präsenz
☐ Hybrid

* Bitte sortieren Sie die folgenden Kurzelemente nach Relevanz.
Ändern Sie die Reihenfolge mit Drag&Drop oder den Pfeiltasten nach oben/nach unten oder akzeptieren Sie die ursprüngliche Reihenfolge.

Anwendungsbeispiele

Demonstratoren

Praktische Übungen

Theoretische Grundlagen

Vielen Dank für die Teilnahme an dieser Umfrage! Durch Ihre Rückmeldung werden wir das Angebot von EDIHamburg besser an Ihren Bedarf anpassen können.

EDIH4UrbanSAVE wird durch das Programm Digital 2021 der Europäischen Union unter der Finanzhilfsvereinbarung Nr. 101083713, die IFB und den MDZ finanziert.

Contact
[Contact Form](#)

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Needs Assessment skills and training AI formats as part of EDIH-Hamburg

Fields marked with * are mandatory.



Thank you for participating in the survey to determine course requirements as part of EDIH-Hamburg.

Target group

Do you already have experience in dealing with artificial intelligence?

- ☐ Yes
☐ No

* How would you rate your current level of knowledge in the field of artificial intelligence, on a scale from 1 to 5, where 1 represents a beginner level and 5 a very advanced level?

Only values between 1 and 5 are allowed

Topics

* What specific skills or knowledge would you like to acquire?

* Which topics or aspects relating to artificial intelligence interest you the most?

Formats

Single Choice Question

- ☐ Short, intensive course: 1 to 3 weeks, with intensive sessions every day or several times a week.
☐ Medium-term course: 4 to 8 weeks, lessons take place once or twice a week.
☐ Longer course with less workload: 3 to 6 months, lessons take place once or several times a month times a month.
☐ Flexible schedule: Learning is divided into modules, which allows participants to progress at their own progress at their own pace until they complete tasks and receive a certificate.

Which type of course do you prefer?

- ☐ online
☐ in presence
☐ hybrid

Ranking Question

Use drag&drop or the up/down buttons to change the order or accept the initial order.

Application examples
Demonstrators
Practical exercises
Theoretical basics

Thank you for participating in this survey! Your feedback will enable us to better adapt the EDIH-Hamburg to better meet your needs.

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Contact

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Annex 27. Survey on investments (German version).

Lieber [Name / Ansprechpartnerin],

im Rahmen unserer Wirkungserhebung möchten wir gerne erfahren, wie sich Ihr Unternehmen nach der Nutzung eines Services des **EDIH Hamburg** weiterentwickelt hat. Ihre Rückmeldung hilft uns, die Wirkung unserer Unterstützung besser zu verstehen, zukünftige Angebote gezielt an den Bedarf von KMU und öffentlichen Einrichtungen anzupassen und unseren Berichtspflichten bei der EU nachzukommen.

Bitte geben Sie an, welche der folgenden Aktivitäten **nach der Nutzung eines EDIH-Service** in Ihrer Organisation erfolgt sind:

1. Personal und interne Strukturen

- ☐ Wir haben neue Mitarbeitende im Bereich Digitalisierung, KI oder Innovation eingestellt.
☐ Wir haben bestehende Mitarbeitende oder interne Arbeitsgruppen für diese Themen abgestellt oder neu gebildet.

Geschätzte Anzahl der Mitarbeiter _____

2. Investitionen und Beschaffungen

- ☐ Wir haben in neue Hardware, Software oder digitale Werkzeuge investiert.
☐ Wir haben interne Projekte oder Pilotanwendungen gestartet, Entwicklungen in Auftrag gegeben, die auf den EDIH-Erfahrungen basieren.

Geschätzte Höhe der Investition _____

3. Fördermittel und Finanzierung

- ☐ Wir haben Fördermittel beantragt (z. B. regionale, nationale oder EU-Programme).
☐ Wir haben externe Finanzierung oder Investitionen erhalten (z. B. durch Banken, Venture Capital oder Innovationsfonds).
☐ Wir planen, in nächster Zeit Fördermittel zu beantragen.

Geschätzte Höhe der Förderung _____

Alle Angaben werden streng vertraulich behandelt und ausschließlich für interne Auswertungen im Rahmen der Wirkungsmessung des EDIH Hamburg verwendet.

Glossary

Notions defined in this glossary are specific for this document only.

Notion	Meaning
ADCH	AI, Digitisation, Cybersecurity, and HPC
AI	Artificial Intelligence
AV	Augmented Reality
ARIC	Artificial Intelligence Center Hamburg
COP	Communities of Practice
D	Deliverable
DigiHub	Digital Hub Logistics GmbH
DTA	Digital Transformation Accelerator
DMA	Digital Maturity Assessment
EDIH	European Digital Innovation Hub
EDIH4UrbanSA VE	European Digital Innovation Hub for urban interconnected supply and value Ecosystems
EEN	Enterprise Europe Network
EU	European Union
GA	Grant Agreement
HAW	Hochschule fuer angewandte Wissenschaften
HiTeC	Hamburger Informatik Technologie-Center
HPC	High-Performance Computing
HWK	Handwerkskammer Hamburg
IEN	Innovation Ecosystem and Networking
IFB	Industrie und Foerderbank Hamburg
IoT	Internet of Things
KPI	Key Performance Indicators
MDZ	Mittelstand-Digital Zentrum
OECD	Organisation for Economic Co-operation and Development
PPP	Public Private Partnership
PSO	Public Sector Organisation
Q	Quarter
RCI	Research Computing Infrastructure
SDG	Sustainable Development Goal
SME	Small and Medium Enterprises
ST	Skills and Training
T	Task
TBI	Test before invest
TUHH	Technische Universitaet Hamburg
UN	United Nations
VR	Virtual Reality