How to use the Key Performance Indicator (KPI) reporting Tool for SMEs and PSOs?

Brief explanation for EDIH users





Performance Indicators reporting Tool Where do I find the Tool?

First you will need to login into "My EDIH section"



https://european-digital-innovation-hubs.ec.europa.eu





To login into "My EDIH" section, an already activated **EU Login account** is needed.

The EDIH will need to login to My EDIH, e.g., to edit data about their own EDIH and to access the Performance Indicator reporting Tool.

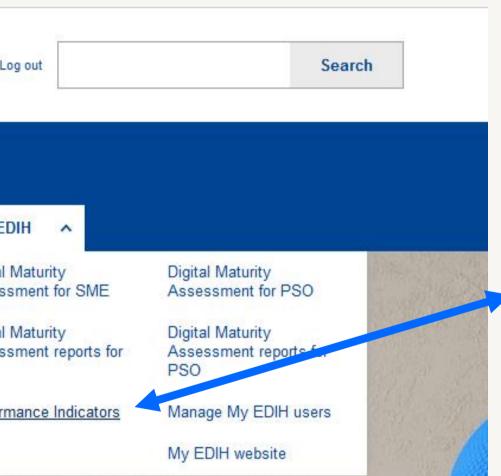


Performance Indicators reporting Tool What is it?

European Commission	Q Lo
European Digital Innovation Hubs Network	
Home About News Events Knowledge Hub EDIH Catalogue	My E
	Digital Assess
We <u>encourage EDIHs to update continuously</u> (at least on a monthly basis) the data on delivered services, collaborations and events.	Digital Assess SME Perform
It is <u>mandatory</u> to update the data in preparation for the review meetings at month 18 and 36.	



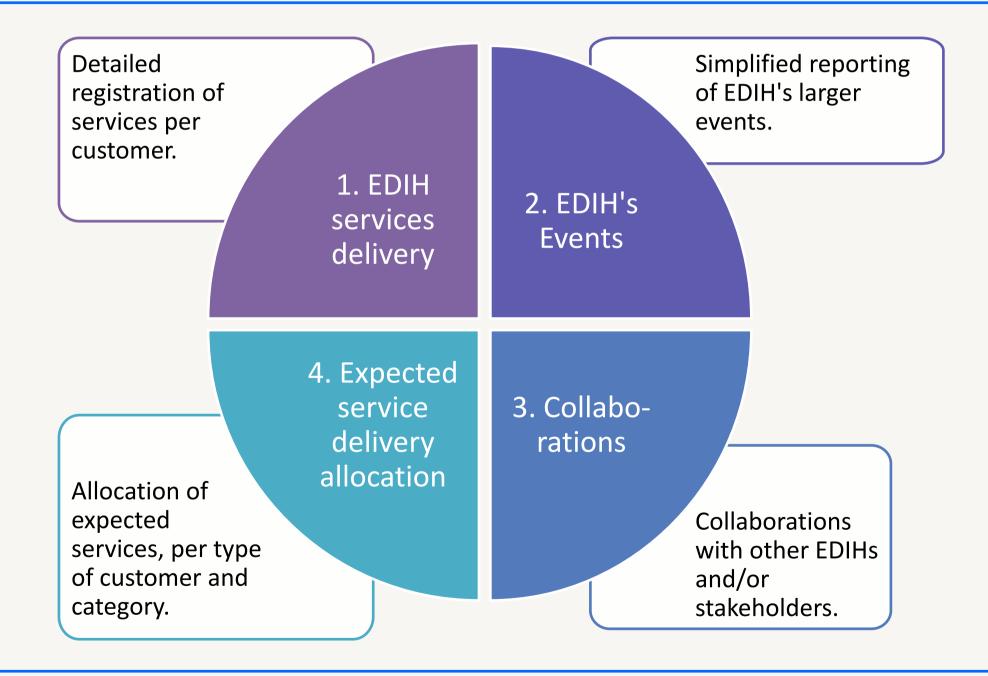
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The Performance Indicators Tool is a self-reporting tool available on the EDIH Network platform under "My EDIH" section.



Performance Indicators reporting Tool Four sections of the tool





The reporting tool handles 4 main types of data.

It is **developed to help the EDIHs** to monitor the service delivery.

- → The tool will help the EDIHs to fulfil their reporting requirements towards the European Commission through a standardised method.
- On the other hand, aggregated data on KPIs will be used by the DTA to assess the degree of target achievement and performance of the EDIH Network.

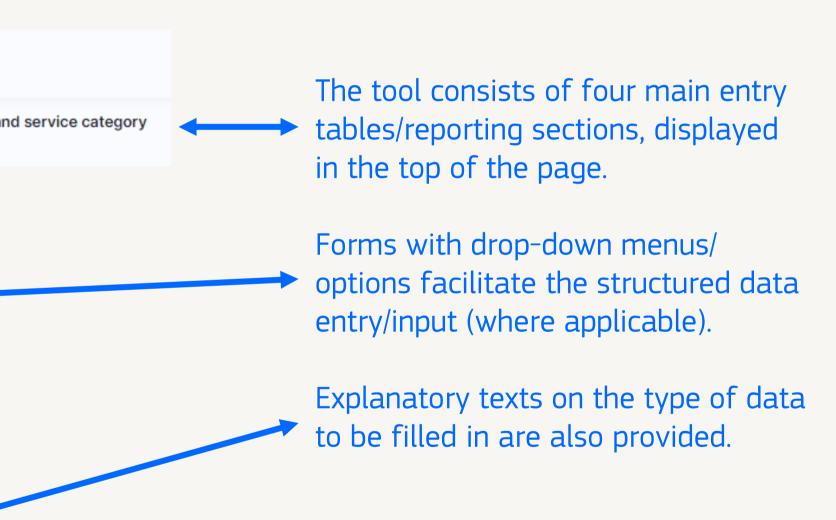


Performance Indicators reporting Tool Overview of the layout and basic data input facilities

Reporting of EDIH se	rvices delivery	
Reporting of EDIH services delivery	Reporting of EDIH's events EDIH collaboration	Allocation of service per type of customer and
	Service category delivered * - Select a value Select a value - Networking and access to innovation eco Support to find investment Test before invest Training and skills development	osystems
- N	one -	×

with respect to the service provided.







Performance Indicators reporting Tool Reporting of EDIH services delivery (I)

the	ck on the top left hand corner of screen to register a new service . ervice registration form will open.	
+ Add new Customer	Service category delivered Status - Any Any Apply	
	You have the opportunity to filter the data filled in by: typing the customer name, selecting the specific service category or the status of the service.	Under this button, yo the possibility to dow all your registered da Excel format.



This is the **main reporting section**.

It is developed to help the EDIH to monitor its service delivery.

0) As a prerequisite, the customer receiving the service must be registered in the system* (under "My EDIH").

1) In a first stage the new service is registered in the system (click +Add new), typically with the status "Ongoing".

*See guidelines on slide n.7 of <u>DMA tool</u> <u>quick user guide, on the Knowledge Hub</u>



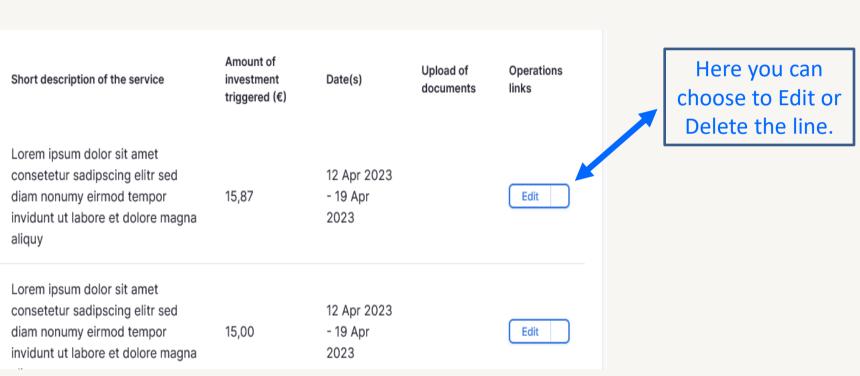


Performance Indicators reporting Tool Reporting of EDIH services delivery (II)

The main table contains all the data registered – one line per service.

Customer	Service category delivered	Service price, €	Price invoiced to customer, €	Amount of the service price to be reported as Aid of national or regional public nature, €	Specific information on State Aid	Technology type used	Status	Information on the use of capacities financed by the Digital Europe Programme	Specify use of capacities financed by the Digital Europe Programme
GR digiGOV- innoHUB	Support to find investment	5.000,00€	9.979,00€	69.000,00€	test aid	Big data	On going	Al on demand platform	
GR digiGOV- innoHUB	Support to find investment	5.001,00€	9.980,00€	69.000,00€	test aid	Big data	On going	Al on demand platform	





2) In a second stage, once a registered service is finalised, the EDIH simply locates it in the list of registered services, click on Edit, and will be allowed to update the status and other data, as needed.



Performance Indicators reporting Tool Reporting of EDIH's events

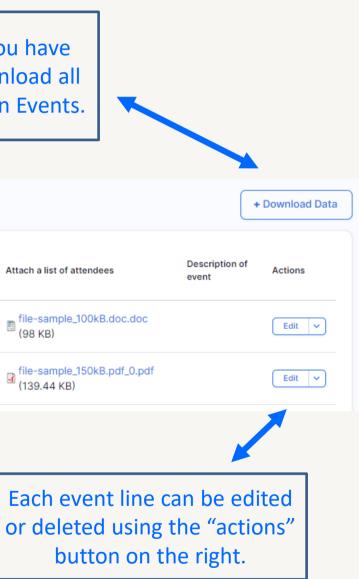


Under this button, you have the possibility to download all your registered data on Events.

Co-organiser Date(s)	Website of the event	Main related Sector(s)	Main related Service category	Number of attendees to the event	Main related Technologies	Attach a list of
EDIH 3, EDIH 4, EDIH 5	http://example.com	Construction	Training and skills development	150	Blockchain and Distributed Ledger Technology (DLT)	file-sample (98 KB)
rest	http://example.com	Construction, Manufacturing	Support to find investment	30	Artificial Intelligence & Decision support, Big data	file-sample (139.44 KB
= I 1,	DIH 3, EDIH , EDIH 5	DIH 3, EDIH , EDIH 5 http://example.com	DIH 3, EDIH , EDIH 5 http://example.com Construction	o-organiser Date(s) Website of the event Main related Sector(s) category DIH 3, EDIH , EDIH 5 http://example.com Construction Training and skills development est http://example.com Construction, Support to find	Do-organiser Date(s) Website of the event Main related Sector(s) Main related Service category attendees to the event DIH 3, EDIH http://example.com Construction Training and skills development 150 est http://example.com Construction, Support to find 30	Date(s) Website of the event Main related Sector(s) Main related Service category attendees to the event Main related Technologies DIH 3, EDIH , EDIH 5 http://example.com Construction Training and skills development 150 Blockchain and Distributed Ledger Technology (DLT) est http://example.com Construction, Support to find 30 Artificial Intelligence &

The main table contains data on all the events registered.



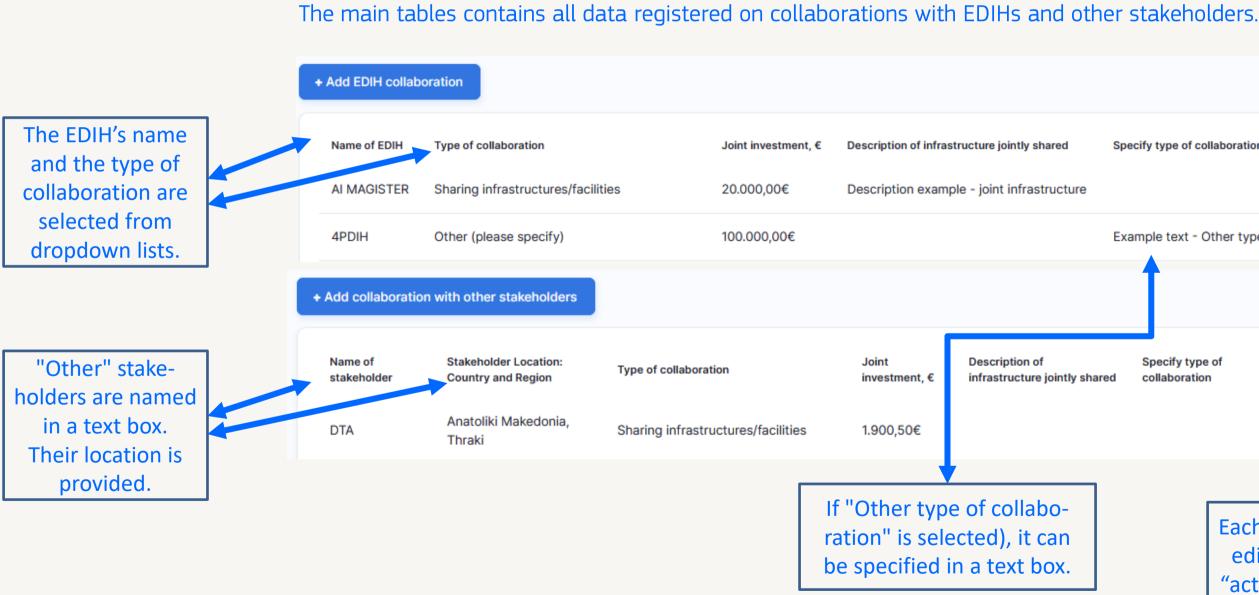


In this section, the EDIH registers data related to **events** for which it has acted as main organiser.

This simplified reporting is used for events with multiple customers being served simultaneously ⇔ the services provided to each participant are not considered substantial.



Performance Indicators reporting Tool Reporting of collaborations with other EDIHs and/or stakeholders





	+ Download Data
of collaboration	Documents Actions
	Edit
t - Other type of coll.	Edit
	+ Download Data
type of Upload ration docum	Actions
	Edit
edited o	boration line can be r deleted using the button on the right.

In this section, the EDIH can continuously register new collaborations with other EDIHs and/or stakeholders, at EU level.

For each collaboration with EDIHs or other stakeholders for the service delivery, please indicate the name of each collaborator and, when applicable, the investment dedicated per service.



Performance Indicators reporting Tool Allocation of service - per type of customer and service category

The first table contains the complete list of targets registered (customer type, year, service category etc).

+ Add new					+ Download Data
SME/PSO - Any -	Year	Service			
Year ↓	Service category	Targeted amount per service category	Expected number of companies	SME/PSO	Actions
2022	Training and skills development	1.000,00€	9	SME (or midcap) customers	Edit

The following tables provide an overview expected allocation of the delivered services, per service category year and, as indicated in the Grant Agreement with the EC.

/E- Total amount/companie	es services delivery targets			PSO- T	otal amount/co	ompanie	es services delivery targets		
Training and skills develop	ment			Sup	port to find inve	estment	:		
Year ↓	Total amount	= 1	Expected number of companies	Ye	ar	Ŷ	Total amount	=	Expected number of compa
2022	1.000€	Ş	9 - companies	20	023		50.000€		65 - companies
Support to find investment	t								
Year ↓	Total amount	=	Expected number of companies						
2022	1.000€	7	7 - companies						
2024	10.000€		4 - companies						



This reporting section allows the EDIH to keep track of delivery progress against the target for respective service category.

To be filled in (once) when starting to use the reporting tool.

If needed, and once agreed with the EC, the targets may be revised over time, with saved version history.





Thank you!

European Digital Innovation Hubs Network

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