

# **Project Report**

### **DIALOGOS**

Date: <June 2025>

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#### **Document Control Information**

Settings	Value					
Activity Title:	Project Report on terminology resources					
Project Title:	DIALOGOS					
Document Author:	Greek team coordinated by Elpida Loupaki					
Date:	<30/06/2025>					

#### Document Approver(s) and Reviewer(s):

NOTE: All Approvers are required. Records of each approver must be maintained. All Reviewers in the list are considered required unless explicitly listed as Optional.

Name	Role	Action	Date
Carmen Pena	Project Coordinator, Member of the SC	Approved	30/06/2025
Mara Morelli	Member of the SC, Project Manager for	Approved	30/06/2025
	the Italian Team		
Elpida Loupaki Member of the SC,	Elpida Loupaki Member of the SC, Project	Approved	30/06/2025
Project Manager for WP4	Manager for WP4		

#### 1.1. Activities

ID	Activity	Target	Actual	Status	Comments
		Delivery	Delivery		
		Date	date		
WP4.3	Development of terminology resources for	June 2025		Ongoing	Videos with the use of ispring are still created.
	training material				
WP4.3	Glossaries of terms in the domains selected	June 2025		achieved	Activities were finalised.
WP4.3	Assessment for training material	June 2025		achieved	Activities were finalised.

<sup>&</sup>lt;The deliverable IDs should be aligned with the ones used previously in the Project Charter.>





#### 1.2. Activities Plan

Planned		A	ctual	Perfor	mance
Start Date	End Date	Start Date	End Date	Schedule	Budget
1/09/2024	31/03/2025	1/10/2024	30/04/2025	After receiving the reports from WP3 and analysing results of the piloting led by the Spanish team, we gathered the material proposed by our partners and studied relevant bibliography on terminology needs in PSIT. Furthermore, we proceed in creating an online survey to measure the needs of professional in PSIT, regarding terminology. This online survey offered valuable information in order to find adequate material for the creation of our course. We established its contents and developed our own materials collection.	WP4

#### 1.3. Changes

ID	Change	Change Description & Details	Status	Action Details	Actual
	Name			(effort & responsible)	<b>Delivery Date</b>
WP4.3	Submission	The report date could not be handed in in its	Complete	The report was submitted later than originally	21/07/2025
	date	due date because material was still being		anticipated due to the complexity and demanding	
	changed	created and finalised		nature of the material development, which extended	
				the preparation timeline beyond initial projections.	





#### 1.4. Major Risks and Actions Taken

ID	Catego ry <sup>1</sup>	Risk Name	Risk Description & Details	Status 2	Likelihood <sup>3</sup>	Impact <sup>4</sup>	Risk Level <sup>5</sup>	Risk Owner	Risk Response Strategy <sup>6</sup>	Action Details	Target Date

#### 1.5. Major Issues and Actions Taken

ID	Category <sup>16</sup>	Issue Name	Issue Description & Details	Status <sup>7</sup>	Action Details	Urgency <sup>8</sup>	Impact <sup>9</sup>	Size <sup>10</sup>	Target Date	Issue Owner

<sup>&</sup>lt;sup>1</sup> Categories of risks / issues related to the area affected by the risk / issue (e.g. Business, IT, People & Organisation, External and Legal).

Date: <Date>

<sup>&</sup>lt;sup>2</sup> The risk status can be any of the following: Proposed; Investigating; Waiting for Approval; Approved; Rejected; Closed.

<sup>&</sup>lt;sup>3</sup> A numeric value denoting the estimate of the probability that the risk will occur. The possible values are: 5=Very high; 4=High; 3=Medium; 2=Low; 1=Very low.

<sup>&</sup>lt;sup>4</sup> A numeric value denoting the severity of the impact of the risk (should it occur). The possible values are. The possible values are: 5=Very high; 4=High; 3=Medium; 2=Low; 1=Very low.

<sup>&</sup>lt;sup>5</sup> The risk level is the product of the likelihood and impact (RL=L\*I).

<sup>&</sup>lt;sup>6</sup> The possible risk response strategies are: Avoid/ Transfer or Share/ Reduce / Accept.

<sup>&</sup>lt;sup>7</sup> The issue status can be any of the following: Open; Postponed; Resolved; Closed.

<sup>&</sup>lt;sup>8</sup> A numeric value denoting the urgency of the issue. The possible values are: 5=Very high; 4=High; 3=Medium; 2=Low; 1=Very low.

<sup>&</sup>lt;sup>9</sup> A numeric value denoting the severity / impact of the issue. The possible values are: 5=Very high; 4=High; 3=Medium; 2=Low; 1=Very low.

<sup>10</sup> Issue size represents the effort related to the issue resolution. The possible values are: 5=Very high; 4=High; 3=Medium; 2=Low; 1=Very low.





#### 1.6. Achievements

<This section is optional and the objective is to provide an overview of what has been achieved that haven't been yet referred in this document. It should focus exclusively on the reporting period.>

Project Highlights / Achievements	Comments
Constant and constructive interchange of views opinions between the	Ongoing communication has been maintained among the
different project partners.	various national teams, the Steering Committee, and members
	of the Greek team involved in the Module's development. This
	strong collaborative dynamic stands out as one of the project's
	key accomplishments. The Greek team has received highly
	positive feedback from all partners regarding the produced
	material, which has been instrumental in further enhancing its
	quality.
A key accomplishment of the Greek team has been their effort to build upon	This is why we incorporated in our training Module previous
prior research, ensuring continuity and deeper integration of existing	projects' results such as REACTME, ORCIT, EthnoMed,
knowledge.	collaborative tools, etc.
A key achievement is the involvement of our Masters' students in the	Engaging master's students in the project promotes awareness
process of localisation, validation and piloting of the material.	among young professionals about inclusivity and the
	significance of eliminating language barriers in public services.
	This experience may influence their future career paths,
	particularly for those with heritage language backgrounds who
	could contribute in PSIT contexts.





#### 1.7. Results summary

#### 1.7.1. <u>Workflow</u>

Since Module 6 had not yet been designed by our Spanish partners, we initiated our work by reviewing relevant literature. In a reference document from a previous European project, we identified core terminology competences for PSIT, including:

- a) the ability to recognize relevant terminology,
- b) command of terminology and its functional equivalents, and
- c) familiarity with available research and terminology management tools.

Building on these findings, we developed an online survey (full questionnaire in Appendix 1) to explore both the needs and working habits of PSIT professionals regarding terminology. The survey was distributed by our Spanish and Italian partners, yielding 10 complete and insightful responses.

Key takeaways suggest that training should focus on:

- Storage techniques and tools
- Research techniques for terminology documentation
- Development of evaluation techniques

Conversely, the module should avoid:

- Subscription-based tools
- Overly sophisticated platforms
- Time-intensive research practices.

Following the evaluation of the survey results, we proceeded with the development of the training material. This phase built upon previous research conducted by our Spanish and Italian partners, incorporating a comprehensive mapping of linguistic resources produced by NGOs and international organizations, with a focus on Languages of Lesser Diffusion (LLD).





The material was then prepared in the form of a PowerPoint presentation and piloted with master's students. During the piloting phase, the presentation was delivered in a classroom setting, accompanied by a pre- and post-session questionnaire to assess the students' response to the learning content.

In the question "What did you retain from today's session?" the students gave the following answers:

- Computer-Aided Interpreting (CAI) tools.
- Corpus management tools.
- The use of context in terminology.
- The importance of preparation in PSIT.
- New glossaries and term-bases.

In the following stage the material produced in English was sent to our Spanish and Italian partners. Their valuable feedback helped us to further adjust our material to the target group, its lack of prior knowledge and its special needs. After extensive changes and adjustments, we resulted to the material now available.

#### 1.7.2. Module structure design

The structure of the Module was initially designed as follows:

Units	Unit title	Slides	Content
0	Title of the Module	1	
1	Why terminology?	2-3	Scenarios of terminology use in PSIT environments
	Different meanings of a term	4	Scenario of different meanings of the same word





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		_	
	What's terminology?	5	Definition of terminology
2	Terminology and Documentation Research	6-7	What kind of resources can I use?
	Methodology of Terminology Research in PSIT	8	Before PSIT  During PSIT
			After PSIT
3	Terminology Research before PSIT	9-10	
	Linguistic resources		
		11	Glossaries – Dictionaries
			[general / specialized]
		12-13	Examples of glossaries and dictionaries
			[languages/domains]
		14	Termbases
		15-16	Examples of termbases

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	Terminology Research before PSIT	17-18	Specialized texts and their use in
	Textual resources		Terminology Research [Corpora]
		19-20-21-	Examples of specialized texts [health/ law]
		22	
4	Terminology Research before PSIT	23-24	Research machines [tips & tricks]
	TOOLS		
		25	Terminology extraction tools
		24-25-26-	Corpus management tools:
		27	What is a corpus management tool?
			What are the main functions related to
			terminology research?
			antConc
		28-29	Machine translation tools
			Google
			Deepl
			eTranslation







5	Terminology Research during PSIT	30-31-32	CAI tools
			Speech-to-text
6	Terminology Research after PSIT	33	What to do with your terms?
		34	Different ways of storing terminology
			Word table
			Excel
			Termbases
		35	What to store?
			Term, context, related terms, notes [= for
			which setting/ sensitive information/]
		36	Examples of terminology entries
		37	Collaboration for Terminology in PSIT
		38-39-40	Collaborative tools
7	Exercises	41-50	One exercise for each method and tool
7	Exercises		





8	Further reading	51-55	Videos, user's guides, articles

Following discussions and idea exchanges with our partners, the unit on corpus management tools was removed, while an additional unit focusing on resource evaluation and research techniques was introduced.

Following final adjustments, the material was shared with our partners and received their approval. Throughout the process, we collaborated with master's students to test the material, which proved to be a valuable experience for both the project and the students involved. Throughout the workflow, we engaged with speakers of Languages of Lesser Diffusion (LLD) and heritage languages, carefully considering their feedback. Several expressed interest in participating as trainers in a future initiative, contributing to the ongoing development of DIALOGOS.





Appendix 1 Online survey





Investigating Terminology needs in Public Service Interpreting and Tran... https://forms.office.com/Pages/DesignPageV2.aspx?prevorigin=shell&o...

# Investigating Terminology needs in Public Service Interpreting and Translation

OVERVIEW: This survey is conducted by Ms. Elpida LOUPAKI, Associate Professor at the Aristotle University of Thesisaloniki, within the framework of the Erasmus+ project "DIALOGOS: Communication in Public Services Interpreting and Translation". The aim of this survey is to identify the terminology needs of Public Service Interpreting and Translation (PSIT) in Greece for Languages of Lesser Diffusion (LLD). Every processing of personal data is made in accordance with the General Data Protection Regulation (GDPR) along with the implementation of the appropriate technical and organizational measures. Your personal data is kept only for the period required for the specific lawful purposes for which it was collected. Furthermore, the safe destruction of personal data is ensured by the time the legally prescribed period has elapsed, or the purpose of the processing ceases to exist and there is no legal requirement or legal interest or legal right to continue keeping them. You can find out more about the Privacy Policy of Auth at https://www.auth.gr/wp-content/uploads/politiki.prostasias.apth.pdf

#### INFORMED CONSENT

I have been informed about the aim and the orga survey? (see Overview) *	niser of th
Yes	
○ No	





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#### Some explanations:

Terminology = the set of words used in a specialized situation that do not belong to everyday language or have a meaning other than that of everyday language (e.g. names of diseases, treatments, legal procedures, etc.) Term = any word used in a specialized situation Terminology needs = needs for tools, electronic dictionaries, machine translation, to assist interpretation and translation in public services Languages of Lesser Diffusion = languages for which there are not enough interpreters/translators, dictionaries, translation tools in Greece. Interpreting = the oral translation of someone's words Translation = the written transfer of a written text





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#### RESPONDENT'S PROFESSIONAL ROFILE

2. Please indicate the languages you speak or understand: (you may choose more than one answer) *
Greek
English
French
Arabic
Ukrainian
Russian
Albanian
Romanian
Farsi
Lingala
Dari
Άλλο





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#### TERMINOLOGICAL NEEDS OF INTERPRETERS/ TRANSLATORS IN PUBLIC SERVICES

6. While providing interpreting services, do you ever need to translate specialized words (i.e. terms) that belong to specific fields of knowledge (e.g. medical terminology, legal language, etc.)? *
Always
Very frequently
Seldom
Never
7. While providing interpreting services, are the terms you come across the same each time (repetitive terms) or can they change each time (new terms)?
Repetitive terms
○ New terms
Both repetitive and new terms





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8. Do the terms you encounter during the interpretation/
translation all belong to the same field (e.g. medical field, legal

field, administrative field etc.) or can they belong to several fields at the same time?
Same field
O Different fields
Both same and different fields
Maybe
9. In which fields belong most of the terms you come across while interpreting? $\ensuremath{^{\ast}}$
Medicine
○ Law
Administrative language

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○ Economy





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#### 10. What of the following do you find difficult when interpreting/ translating specialized terms? \*

	Very difficult	Difficult	Average	(
How to render the term in the language of the beneficiary or the public service?	0	0	0	
How to understand the meaning of the term?	0	0	0	
How to find extra information about the term?	0	0	0	
How to understand the meaning of the term as used by the bebeficiary?	0	0	0	
How not to confuse the term in relation to others that are very similar?	0	0	0	





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11. While interpreting in public services, what do you do to solve the difficulties you encounter with specialized terms? (you may choose more than one answer) *
I look up terms in dictionaries/glossaries
I translate using an explanation of the term (describing what the term means)
I translate by removing the difficult term
I translate by adapting the term to something more familiar to the beneficiary
I translate the term word-for-word, even if the collocation does not exist?
1 show the subject when possible
12. Would it be helpful if there was an electronic dictionary or tool that contained the terminology you use? (5 stars = extremely helpful, 1 star = no helpful at all) *
13. What information is most useful to you in an electronic dictionary or tool? (please put in order by moving the arrow, 1st position = most useful, 5th position= less useful) *
Translation of the term in different languages
Definition of the term (= explanation what the term is)
Examples of use of the term in texts
Relation of the term to other terms in the same field
Notes about the use of the term in different geographical areas





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# TERMINOLOGY SEARCH: PREPARATION & PRACTICE OF THE PROFESSION

14.		you have the possibility to prepare your terminology before interpretation? *
	0	Always
	0	Often
	$\bigcirc$	Rarely
	$\bigcirc$	Never
15.		at of the following do you do when preparing your ninology? (you may chose more than one answer) *
		I search general information on the Internet
		I speak with the doctors or public servants
		I search texts about the subject matter
		I find the terms used in this subject matter
		I prepare a list of terms
		I search the translation of the terms
		I prepare my notes





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	Always	Very often	Sometimes
Written notes in paper form	$\circ$	0	0
Written notes in electronic form	0	$\circ$	0
Electronic dictionaries on mobile phone	0	$\circ$	$\circ$
Electronic dictionaries on	$\bigcirc$	$\circ$	0
PC			
/hat is the easie:	the arrow. 1=	rching your terms most easy, 4= les	





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18. Are you able to refer to notes or list of terms while interpreting?

Always

Often

Rarely

Never

19. How many terms could you search while interpreting?

1-4

5-9

10+

I never search for terms while interpreting





investigating Terminology needs in Public Se.	rvice interpreting and fram https://iorms.oince.com/Pages/Designragev/2.aspx/prevorigin=sneneco
	information do you search while interpreting? (you may se more than one answers) *
	Translation of the term in different languages
	Definition of the term (= explanation what the term is)
	Examples of use of the term in texts
	Relation of the term to other terms close to the same field
	Notes about the use of the term in different geographical areas
	never search for information while interpreting





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#### TERMINOLOGY SEARCH: USE OF TOOLS

21.	How often do y	ou use an	y of the	following	tools for	terminology
	research? *					

	always	very often	quite often
Search Engines (eq. Google)	0	0	0
Websites of public services (Ministry of Immigration)	0	0	0
Websites of thematic content (medical sites)	0	0	0
Electronic dictionaries; Glossaries	0	$\circ$	0
Terminology databases (e.g. IATE/FAO)	$\circ$	$\circ$	0
Terminology extraction tools	0	$\circ$	0
Machine Translation	0	$\bigcirc$	$\circ$

22. Are you happy with the terminological resources (dictionaries, electronic tools) available in your language combinations? (5 stars= very happy, 1 star= not happy at all) \*

~	~	~	~	~
M	W	W	W	W





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23. Do you encounter problems when searching for terminology? *
Yes
□ No
Maybe
24. Please select what kind of problems you may encounter more often while searching for terminology (you may choose more than one answer): *
Difficulty to find resources in my language combination
Difficulty in opening an application?
Need to register in the application
Too much memory demanded by the application
Too much time spent searching
Wrong solutions





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STORE & REUSE OF TERMINOLOGY

# 25. Do you have the time to store your terminology? Yes No Maybe 26. How much time can you spent on storing terminology? 30 minutes one hour more than an hour

I don't store my terminology





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## 27. How often do you use one of the following methods to store your terminology?

	Always	Often	Rarely
Word files	$\circ$	$\circ$	$\circ$
Excel files	$\bigcirc$	$\bigcirc$	$\circ$
Google files (or like)	$\circ$	$\circ$	$\circ$
Term bases (on the pc)	0	0	0
Collaborative tools (online)	0	0	0
I don't use none of the above methods	$\circ$	$\circ$	0





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#### 28. What of the following information do you store more often?

	Always	Often	Rarely
Term equivalence in two (or more languages)	$\circ$	0	0
What the term means	$\circ$	$\circ$	$\circ$
Examples of use of the term	0	$\circ$	0
Notes about the use of the term in different geogragraphica I areas	0	0	0
Resources about the term	$\circ$	$\circ$	$\circ$
Grammatical information	0	0	0
I don't store any information	$\circ$	$\circ$	$\circ$





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#### **COLLABORATIVE PRACTICES**

29. Do you have collaboration with other interpreters in public services about termminology?

	Strongly agree	Agree	Neither agree nor disagree
Do you ask fellow interpreters about terminology issues?	0	0	0
Do you exchange information about terminology with fellow interpreters?	0	0	0
Do you exchange notes or lists of terms with fellow interpreters?	0	0	0
Do you use collaborative tools with fellow interpreters?	0	0	0
I don't have any collaboration	$\circ$	$\bigcirc$	0





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#### **RESOURCES' EVALUATION & TRAINING NEEDS**

30.	elec	tron rpret	ic toc	ou evaluate available resources (dictionaries, ols, machine translation) in the languages you are (4 stars= highly appreciate, 1 star= not appreciate
				☆

31. Do you encounter any of these problems while interpreting? \*

	Strongly agree	Agree	Neither agree no disagree
There are not enough resources in the languages I work in	0	0	0
There are not enough texts in the languages I work in	0	0	0
There are not enough dictionaries in the languages I work in	0	0	0
There are no reliable sources in the languages I work in	0	0	0





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	are the available so in interpreting? *	ources for the termin	nology you	
	Extremely useful	Somewhat useful	Neutral	So
Electronic dictionaries	0	0	0	
Online lists terms	of O	0	$\circ$	
Electronic terminolog databases	y O	0	0	
Terminolog storage too	y O	$\circ$	0	
	nguage would it be for Public Services?		preters/	
Greek				
C English				
French				
Αλλο				





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34. Would you like to get more information about the DIALOGOS training platform? *
Yes
○ No
Maybe





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Thank you so much for your help!

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