

External Collaborator's Handbook

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Contents

1. II	NTRODUCTION	3
2. т	FERMINOLOGY PROJECTS MODULE (TPM)	3
	VANAGING ASSIGNMENTS	
	ENTRY LEVELS	
5. A	ADDING OR MODIFYING DATA	9
5.1.		9
5.2.	How to modify existing content	9
5.3.	Adding or removing fields	
5.4.	Sorting	
5.5.		
6. L	JSER PREFERENCES	12
7. H	HOW TO OPEN A FIELD FOR EDITING	13
8. E	BOOKMARKS	

1. INTRODUCTION

The purpose of this handbook is to offer users with an External Collaborator role guidance on the completion of outsourced assignments in IATE.

An External Collaborator may be a freelance terminologist, a university student or a subject-field expert entrusted with the creation or update of IATE entries in their working language.

After logging on to IATE, the External Collaborator will have access to three modules: Search, Terminology Projects Module and Documentation:



Outsourced assignments will be available in the Terminology Projects Module.

2. TERMINOLOGY PROJECTS MODULE (TPM)

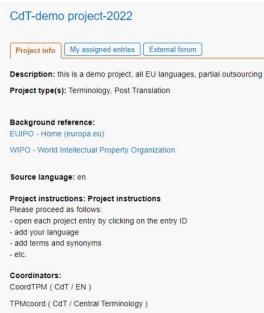
The Terminology Projects Module has been created to allow users with the necessary rights to work on project entries directly in IATE.

In this module, users with the External Collaborator role can manage their assignments and tasks, based on the specific access rights granted for the IATE entries assigned to them as part of a project.

Clicking on the Terminology Projects Module button gives direct access to the list of terminology projects.

Results 1-3/3				Search
Name	Туре	Description	Source language	Domain
CdT-demo project- 2022	Terminology Post Translation	this is a demo project, all EU languages, partial outsourcing	en	EUROPEAN UNION
EU-Demo project- 2022	Terminology	Demo project	en	EUROPEAN UNION
CdT-224test1-2022		lorem ipsum	en	
			1	

Each project will include a specific description, instructions, background reference material and other relevant information, as well as the list of assigned entries and access to the external forum.



tpm (CdT / Central Terminology)

Domain: 10 EUROPEAN UNION

3. MANAGING ASSIGNMENTS

To start working on your assignment, first select the terminology project by clicking on its name. Then click on the tab 'My assigned entries'.

Here you have direct access to clickable entry IDs, which will allow you to open the full entry view and update the content. You will also find here the assignment instructions (by left-clicking on the 🗎 icon), the task type and the assignment due date, as well as additional information provided by the project coordinator, such as duplicates detected, related entries and other comments, all grouped in a table.

ter by sta	tus: new ongo	ing don	3				[[Export table]
intry ID 🔹	Domains	±.€	Term (Anchor language) •	Assignments	Assignment notes	Duplicates	Related entries	Comments
r 844651	energy policy biotechnolo gy 48 TRANSPO RT 66 ENERGY soft energy	en	biofuel	For Completion For Completion Open a forum discussion	de Add notes			Please check the reference of the definition in your languag
922133	internationa I agreement 52 ENVIRON MENT 6811 chemistry	en	Stockholm Convention on Persistent Organic Pollutants Stockholm Convention	He Ongoing Orgoing For Completion Open a forum discussion]	de Add notes		844651	

In order to configure your project entries table, click on the 'Choose and sort columns' button R. On the right, you will see the columns currently displayed in the table. On the left, there is a list of other available columns, which you can drag and drop into the right-hand box in order to see their content in the table. You can change the order of the columns by dragging them into the desired order in this box.

Additionally, you can sort the entries in the project table by clicking on the left arrow \checkmark in the title row. When sorting is applied in a certain column, this will be indicated by a down arrow \checkmark .

If you wish to have a copy of the project entries table outside IATE, it is possible to export it in Excel format, by clicking on the button [Export table].

In the project entries table, you can change the assignment status from **New** to **Ongoing** or **Done**. You can do this entry-by–entry, by choosing the desired status from the drop-down list available in the Assignments column, or in batches, by ticking the box \square in the Assignments column to select several entries and then using the selector ('Change status of selected assignments to') displayed at the bottom of the page.

Results 1-2	new ongoing d	one			
Entry ID 4	Domains	11	Term (Anchor language) •	Assignments	
* 844651	energy policy	en	biofuel	⊗	Ongoing
	 biotechnol ogy 48 TRANSPO RT 66 ENERGY soft energy 			For Completion	Due date: 30 [Open a foru
* 922133	internation al	en	Stockholm Convention on	⊠ ⊯ de	Ongoing
	agreement 52 ENVIRON MENT 6811 chemistry		Persistent Organic Pollutants Stockholm Convention	For Completion	Due date: 30 [Open a foru

If you want to see entries having only one specific status, a 'Filter by status' button is available above the table. Click on the different status options new ongoing done to display or hide them. A blue background indicates that entries with that status are displayed and a white background indicates that entries with that status are filtered out. When the filtering applied does not match any items in the table, an information bar is displayed with a button allowing you to reset the filters.

The 'Assignment notes' field allows you to keep track, in private mode (i.e. visible only to you), of any comments and remarks on each entry.

You can communicate with the project coordinator(s) via a forum.

You can create a discussion for a specific project entry, either by clicking on the button '[Open a forum discussion]' in the Assignments column, or by clicking on the External forum tab.

Project info My assigned entries External forum		
Create a new discussion	Search	×
his is a new comment		
Answer		
need to ask a question Related entry: 844651		
this is a reply from the coordinator		

4. ENTRY LEVELS

When you click on the entry ID in the project entries table, you will access the full entry view, which displays by default the entry's anchor language and your working language, if that language is present on the entry. A Quick edit panel on the left-hand side allows you to open the editable fields at Language Level and Term Level in your working language.

edit #844651 ×				Print Side-by-side view List vi
	T IATE ID: 844651	2		
	Domair	energy policy [ENERGY > energy policy]		
	Contai	biotechnology [PRODUCTION, TECHNOLOGY AND RESEARCH > technolog	y and technical regulations]	
(1)		Domain note: biomass biofuel bioenergy 48 TRANSPORT		
2)		66 ENERGY		
3)		soft energy [ENERGY > soft energy]		
4)	Cross-reference			
5)	Cross-reference	e: current entry is narrower than 752087 fuel		
6)	Cross-reference	e: current entry is broader than 3561399 food based biofuel 13		
	Cross-reference	 current entry is related to 753749 biomass 		
	Owne	er: CdT		
(1)				
	bg cs da de el	Lon es et 1 fr ga hr hu i i i . 	tv mt ni pi	pt ro sk si sv ia mul
		Len es et E fr ga hr hu E E	₽ en	
Î I	de (NOTEVALUDATED) Definition:			pt ro sk st rv is mul 1) fuel produced from dry organic matter or combustible oils produced by plants 2) liquid or gaseous fuel for transport produced from biomass
Î I	de (COLEVALIDATED) Definition: E 1 2		₽ en	1) fuel produced from dry organic matter or combustible oils produced by plants 2) liquid or gaseous fuel for transport produced from
	de vorenteonteo Definition: E 2 d Definition v reference: v	TPU project assignment. EU-Drens project 2022 Editing definition:) aus Biomasse hergestellter Brennstoff IATE-752007) füssiger oder gasförmiger Kraftstoff IATE-743479 für den Verkehr,	t en Definition: Definition	1) fuel produced from dry organic matter or combustible oils produced by plants 2) liquid or gaseous fuel for transport produced from biomass IPCC Third Assessment Report > Glossary of terms > biofuel
	de CONTRUSTED Definition: E 2 0 0 0 0 0 0 0 0 0 0 0 0 0	FFM project assignment: EUX Demo project 2022 Editing definition:) aus Biomasse herpestellter Brennstoff IATE 752007) flussign oder gasformiger Kraftstoff IATE 75200) flussign oder gasformiger Kraftstoff IATE 75479 für den Verkehr, fer aus Biomasse LATE 75174 herpestellt wird gl. RL 2009/28/EG Förderung der Nutzung von Energie aus meuerbaren Cuellen, Art 2 Buchsti IABL L_1402009, 5.16). ELEX.3300/0020/08/EG des Europäischen Parlaments und des Rates mot 2.3 Apri 2009 zur Förderung der Nutzung von Energie aus	t en Definition: Definition Definition	1) fuel produced from dry organic matter or combustible oils produced by plants 2) liquid or gaseous fuel for transport produced from biomass IPCC Third Assessment Report > Glossary of terms > biofuel (M.3.2007) (p. 367) Discuble 2009228/EC on the promotion of the use of energy from renewable sources and amending and subsequently repairing Directives 2009208/EC (ret will EA relevance) 1) Examples include alcohol (from fermented sugar), black liquor from the paper manufacturing process wood, and solybean oil.
	de EXAMPLEENTER Definition: E Definition: e reference: e reference: e	The project assignment: EU-Deens project 2022 Editing definition: To ass Biomasse hergestelliter Brennstoff IATE-752007 To isosiger order gasformiger Kraftstoff IATE-743479 für den Verkehr, fer aus Biomasse IATE-75349 hergestellt wird git IL 2009/2026 Forderung der Natturg von Energie aus meuerbaren Cuellen, Art 2 buchst I (ABL L_140/2009, S.16) EELEX-32009/00/2016 des Europäischen Parlaments und des Rates	Definition:	 fuel produced from dry organic matter or combustible oils produced by plants 2) liquid or gaseous fuel for transport produced from biomass IPCC Third Assessment Report > Glossary of terms > biofuel (10.3.200) (p. 367) Directive 2009/28/EC on the promotion of the use of energy from renewable sources and amending and subsequently repealing Directives 2001/17/EC and 2003/39/EC (rot with EEA relevance) Examples include alcohol (from fermented sugar), black lique from

IATE entries are divided into three levels:

1. Language-Independent Level (LIL) – not editable

Contains concept-related information (domains, origin, etc.) and administrative information, and applies to all the data in the levels below it. In the full entry view it is collapsed by default, showing only the main information. You can see more details by clicking on the 'Show more' button ^(a).

🗙 IATE ID: 3664629	\diamond
Domain:	financing policy [FINANCE > financing and investment > financing] 5206 environmental policy [ENVIRONMENT] sustainable development [ECONOMICS > economic policy > development policy]
Owner:	EEA

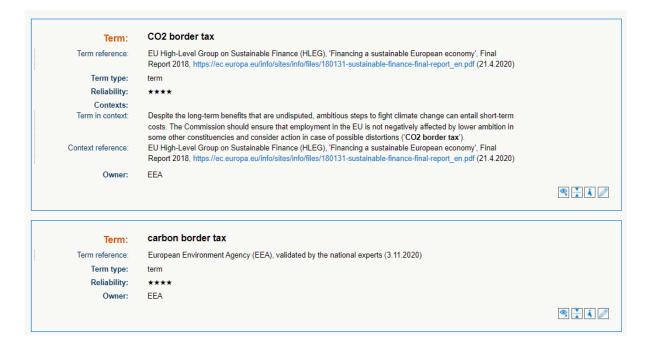
2. Language Level (LL) – editable in your working language

It is written in a particular language, and it applies to all the terms in that language. A definition of the concept as well as any related notes can be found here.

	TPM project assignment: CdT-My assigned entries
Definition:	levy on imported goods to counter carbon leakage, in order to avoid industries in countries with stricter rules being penalised
Definition reference:	CdT-Terminology Coordination, based on: Carbon Tax Center, 'What's a carbon tax?', https://www.carbontax.org/whats-a-carbon-tax/ (21.4.2020)
Note:	The aim is to counter "carbon leakage" whereby EU industries are penalised by cheaper imports from countries that apply less strict rules to tackle climate change. (https://www.reuters.com/article/us-climate-change-eu- carbontax-explainer/explainer-what-an-eu-carbon-border-tax-might-look-like-and-who-would-be-hit)
Owner:	EEA

3. Term Level (TL) – editable in your working language

Contains a term or terms in a particular language.



5. ADDING OR MODIFYING DATA

As an external collaborator, your task is to add new data or to modify and update existing data at the Language Level and at the Term Level. Open the entry by clicking on the entry ID listed in the tab 'My assigned entries'. Please be aware that if you open the entry from the general search results page, your editing rights will not be enabled. You need to open the entry from the list of assigned entries.

5.1. How to add a language

If your working language is not present on the entry, the language code that appears on the language navigation bar has a grey background. This indicates that you have to add the language yourself. Hover the mouse over your language code, right-click and select 'Add new language'.

+ Add new language

This will create a new language section containing the main fields at LL and TL. You can see more fields by clicking on the 'Expand' icon 🔄.

Fill in all the relevant fields and then click on the 'Save all' button at the bottom.

Discard Save all

The following fields must be filled in for all terms:

- Term
- Term reference
- Term type
- Reliability.

Read your assignment carefully to see whether there are other fields which are compulsory for you.

5.2. How to modify existing content

If your working language is already present on the entry, it is displayed automatically, side by side with the entry's anchor language. To make changes to existing content, you first have to open it for editing. The easiest way is to double-click on the blue language code, which is visible in three different places: in the language navigation bar, in the language section below it and in the Quick edit panel. That opens all available fields for editing. For more ways to open fields for editing, see section 7. How to open a field for editing.

When you edit a free text field, you can format the text in various ways using the formatting bar. First select the text to be formatted and then click on the desired formatting button. In certain fields, you can also insert hyperlinks, or search for and insert EUR-Lex references. Hover your mouse over each icon to see what it means and then click on the button corresponding to the desired action.



For other types of field, you will get a drop-down list, from which you need to choose the correct option.

* Term type:	
term	•
abbrev	
formula	
phrase	
short form	
term	

Once you have done all the necessary changes at the Language Level and the Term Level, click on the 'Save all' button at the bottom.

Discard	Save all
---------	----------

5.3. Adding or removing fields

If you need to add a new term or a second reference, for example, you can use the 'Add' button. Hover your mouse over this button to see what you can do with it, for instance, 'Add term reference', 'Add context' or 'Add term'. The 'Add' button always appears under the field, composite field or level to which it refers.

• Term:	
Term reference:	N
• Term type: term	
Reliability:	
**	
	Add Term

Following the same logic, it is also possible to remove certain optional fields, using the 'Remove/Delete' button. Note that in the case of fields, this button appears on top, whereas when it applies to the entire level, it is displayed below.

5.4. Sorting

In the case of multiple fields, a 'Sort' icon + appears above the field. It enables you to rearrange the order of the fields according to your needs by dragging the icon and dropping it on top of the icon of the other element whose place it should take.

Term in context:	- +
Context reference:	N
Term in context:	- +
Context reference:	N

You can also add or sort terms via the language section menu (accessible by clicking on the **button** at the top right corner of the Language Level).

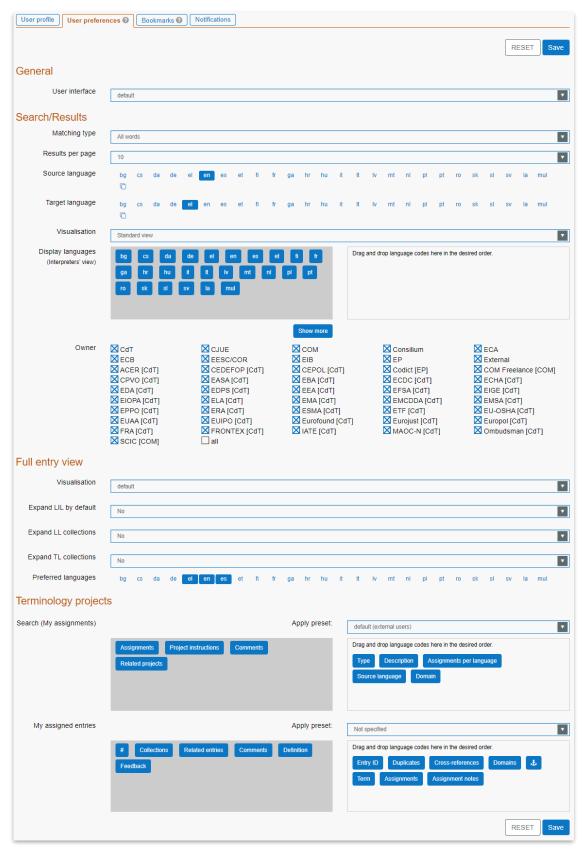


5.5. Validation status

The content you create or modify will be unvalidated. The validation task will be assigned to the internal terminologists.

6. USER PREFERENCES

You can adjust various search and data visualisation settings yourself. These settings can be found by clicking on your user name (at the top right corner of the screen) and then selecting the 'User preferences' tab.



These are the preferences that you can save in your profile:

- General: colour scheme of the user interface
- **Search/Results**: matching type, results per page, source language, target languages, display order (interpreters' view), owner filter
- **Full entry view**: choice between side-by-side and list view (default value will display side-byside view if you are opening up to three languages, and list view if you open more than three languages), other display options (default expansion of several metadata) and preferred languages (displayed immediately after the source language and the anchor language)
- **Terminology projects**: columns choice and columns sorting for the various customisable tables available in the Terminology Projects Module, including some institution specific presets.

After you have made the necessary adjustments, press the blue 'Save' button at the bottom.

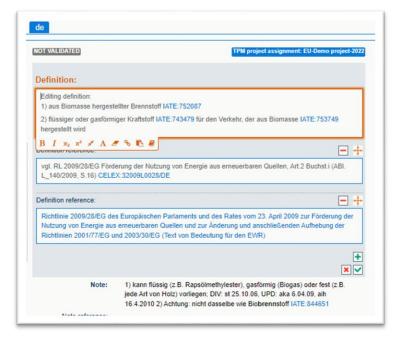
7. HOW TO OPEN A FIELD FOR EDITING

Depending on your needs, you can choose between several options:

• Field edit: to modify one field at a time;

en	
Definition:	The ordinary legislative procedure shall consist in the joint adoption by the European Parliament and the Council of a regulation, directive or decision on a proposal from the Commission. *
	B I x₂ x² ⊀ ♥ Ø % ₺ ₽
Definition reference:	Article 289(1) of the consolidated version of the Treaty on the Functioning of the European Union. Official Journal of the European Union, C 115, 09 May 2008

• **Group edit:** to modify composite fields together (for instance: definition and definition reference fields) or multiple references together without the main field;



• Form edit: to modify the full level at once (either LL or TL). You can also edit an LL and all its TL(s) by right-clicking on the language code (in the entry or in the Quick edit panel). In 'Form edit' mode, all available fields (populated or not) are displayed for the selected level(s).

NOT VALIDATED	TPM project assignment: EU-Demo project-2022
Definition:	
Editing definition:	ellter Brennstoff IATE:752087
	ger Kraftstoff IATE:743479 für den Verkehr, der aus Biomasse IATE:753749
B I x₂ x² ★ A ▲	• % 16 #
vgl. RL 2009/28/EG Förde L_140/2009, S.16) CELE	erung der Nutzung von Energie aus erneuerbaren Quellen, Art.2 Buchst.i (ABI. X:32009L0028/DE
Definition reference:	- +
Nutzung von Energie aus	s Europäischen Parlaments und des Rates vom 23. April 2009 zur Förderung der erneuerbaren Quellen und zur Änderung und anschließenden Aufhebung der nd 2003/30/EG (Text von Bedeutung für den EWR)
Nutzung von Energie aus Richtlinien 2001/77/EG u	erneuerbaren Quellen und zur Änderung und anschließenden Aufhebung der
Nutzung von Energie aus Richtlinien 2001/77/EG ur Note: 1) kann flüssig (2.B. Raps DIV: st 25.10.06, UPD: ak	erneuerbaren Quellen und zur Änderung und anschließenden Aufhebung der nd 2003/30/EG (Text von Bedeutung für den EWR)
Nutzung von Energie aus Richtlinien 2001/77/EG un Note: 1) kann flüssig (z.B. Raps	erneuerbaren Quellen und zur Änderung und anschließenden Aufhebung der nd 2003/30/EG (Text von Bedeutung für den EV/R)
Nutzung von Energie aus Richtlinien 2001/77/EG ur Note: 1) kann flüssig (z.B. Raps DIV: st 25.10.06, UPD: ak IATE:844651	erneuerbaren Quellen und zur Änderung und anschließenden Aufhebung der nd 2003/30/EG (Text von Bedeutung für den EV/R)
Nutzung von Energie aus Richtlinien 2001/77/EG ur Note: 1) kann flüssig (z.B. Raps DIV: st 25.10.06, UPD: ak	erneuerbaren Quellen und zur Änderung und anschließenden Aufhebung der nd 2003/30/EG (Text von Bedeutung für den EV/R)
Nutzung von Energie aus Richtlinien 2001/77/EG ur Note: 1) kann flüssig (z.B. Raps DIV: st 25.10.06, UPD: ak IATE:844651	erneuerbaren Quellen und zur Änderung und anschließenden Aufhebung der nd 2003/30/EG (Text von Bedeutung für den EV/R)
Nutzung von Energie aus Richtlinien 2001/77/EG ur Note: 1) kann flüssig (z.B. Raps DIV: st 25.10.06, UPD: ak LATE:844651	emeuerbaren Quellen und zur Änderung und anschließenden Aufhebung der nd 2003/30/EG (Text von Bedeutung für den EV/R) iolmethylester), gasförmig (Biogas) oder fest (z.B. jede Art von Holz) vorliegen; (a 6.04.09, aih 16.4.2010 2) Achtung: nicht dasselbe wie Biobrennstoff
Nutzung von Energie aus Richtlinien 2001/77/EG ur Note: 1) kann flüssig (z.B. Raps DIV. st 25.10.06, UPD: ak IATE:844651 Note reference:	emeuerbaren Quellen und zur Änderung und anschließenden Aufhebung der nd 2003/30/EG (Text von Bedeutung für den EV/R) iolmethylester), gasförmig (Biogas) oder fest (z.B. jede Art von Holz) vorliegen; (a 6.04.09, aih 16.4.2010 2) Achtung: nicht dasselbe wie Biobrennstoff

There are multiple ways to edit the same content:

• through the **'Edit' buttons** (open the full level for modification);



• via the **contextual menus** (accessible by right-clicking on each field or area);

	🖋 Edit		(10.000	
	+ Add Term		NOT VALIDATED	Fedit TPM project assignment: EU-Demo project-2022
NC	Open all languages Sort terms Close		Definition:	Editing definition:
		Editing 1) aus		1) aus Biomasse hergestellter Brennstoff IATE:752087
				2) flüssiger oder gasförmiger Kraftstoff IATE:743479 für den Verkehr, der aus
				Biomasse IATE:753749 hergestellt wird
		2) flüss	Definition reference:	vgl. RL 2009/28/EG Förderung der Nutzung von Energie aus erneuerbaren
		Bioma		Quellen, Art 2 Buchst i (ABI. L_140/2009, S.16) CELEX:32009L0028/DE
		Dioma:	Definition reference:	Richtlinie 2009/28/EG des Europäischen Parlaments und des Rates vom 23.
				April 2009 zur Förderung der Nutzung von Energie aus erneuerbaren Quellen

• via the language section menu (accessible by clicking on the **button** at the top right of each Language Level);

de		🖋 Edit
		+ Add Term
NOT VALIDATED	TPM project assignment: EU-Demo project-2022	• Open all languages
Definition:	Editing definition:	Sort terms
Demition	1) aus Biomasse hergestellter Brennstoff IATE:752087	× Close
	2) Büssiger oder eseferniger Kraffeloff IATE-7/2/70 für den Verkehr, der sus	

• by **double-clicking** on a field or area;

bg		
Owner.	Council (*)	10/
Term:	бодлив скат	
Term reference:	Регламент (EC) № 57/2011 на Съвета от 18 януари 2011 г. за установяване на възможностите за риболов на отределени рибни запаки и групи от рийни запаки за 2011 г., притоклими във бодите на ЕС и за корабите на ЕС в нижим води извети (С. CELEX 2011 Пов/57/86	
Term type:	term	
Reliability:	***	
Language usage:	радиален скат бодлива морска лисица	
Language usage reference:	http://dontum-bg.com/images/fibit_encyclopeda.pdf Регламент (E0)№ 1636/2001 на Комиситата от 23 юли 2001 година за изменение на Регламент (EMO) № 2018/93 на Sobert а глиско-и предаването на статистически данни за улова и риболовната дейност от даржавли-читенок, които изовршиват риболов в северозападната част на Аллантическия океан, CELEX.22001F1636/BG	
Owner:	Council	
		i 0 🖉

• through the **Quick edit panel**.

At each level, you can display all the fields (including empty ones) by clicking on the 'Show more' 🖭 button.

Confirm or discard your changes by clicking on the appropriate icon \square (or with Ctrl+S or Escape if you prefer to use the keyboard).

Quick edit panel



The Quick edit panel gives you an overview of the structure of the entry you are editing. It also helps you to navigate through the fields easily: clicking on any of the levels will expand it, displaying all the fields together with all the possible actions, making the available options per field or level more visible.

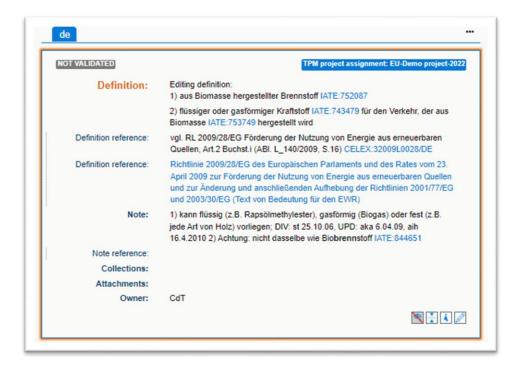
The Quick edit panel includes exactly the same features as are available directly in the entry – it simply provides an alternative way to access them.

The Quick edit panel is hidden as soon as you start editing an entry and displayed again as soon as you save or discard your changes. Your working language(s) are always displayed at the top.

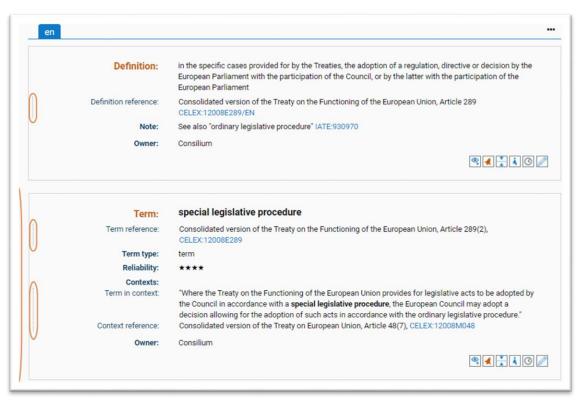
Clicking on a level or on a field name will set an orange focus on it; doubleclicking on a field or selecting 'Edit' will open the level or field for modification.

Edit using the areas and dotted side lines

By clicking on the outer border of the level, you select the entire level and all the possible options in the Quick edit panel. Right-clicking on the outer border will open the associated contextual menu. Double-clicking on the outer border will open the full level for editing.



The dotted side lines next to some fields enable you to select multiple fields or composite fields for editing as a group. Double-clicking on this inner dotted side line will open the fields for editing, including the possibility of adding a new one (see for instance the fields 'Term in context' and 'Context reference').



Right-clicking on the dotted side line will open the associated contextual menu.

By clicking on the outer dotted side line next to the TLs you select the LL and its TL(s) together. Rightclick on it to open the contextual menu or double-click on it in order to edit the LL and its TL(s) in one go.

8. BOOKMARKS

You can bookmark entries and save them in lists. To do this, click on the bookmark icon \heartsuit and select 'My Favourites' or another list that you have previously created.

You can manage your lists from the 'Bookmarks' tab, accessed by clicking on your user name in the top right corner.

User profile User preferences Bookmarks	
My Favorites (Number of entries: 1)	
List 1 (Number of entries: 2)	
List 2 (Number of entries: 1)	
Create new list	Set default list
Name of the new list +	Not specified Save
Save all lists to file Create from file (click or drag & drop)	

To create a new list, enter the name of the new list and click on the 🛨 button.

To consult your bookmarked entries, click on the list name. This will open a results page containing the entries and a selector for the display of languages.

The bookmark lists are stored in the database, in your user profile. You can also save your lists to a file.