

Online form for the creation of NWI/PWI and the activation of PWI

User Guide

Version	Date	Author	Modifications description
1.0	2024-03-07	IS/MH	Initial version

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1 Introduction

The NWI Online form is an application for Technical Body (TB) Secretaries to prepare and submit to CCMC New Work Items or Preliminary Work items (creation or activation).

The user interface incorporates the existing business rules and provides information helping the user to fill in the form. Data available in the CCMC database is provided to the user via drop-down lists combined with search boxes.

Once the form is submitted to CCMC, the CCMC contact person for the TB will double check the data and launch the vote or request further information from the TB Secretary.

2 Accessing the Online Form

2.1 access

Online forms can be created using the Technical Body Dashboard via the Expert Portal.

2.2 Login in

Login is done with an IEC/CENELEC account and is related to roles in EMS.

The following roles have access to the Online Form

- TC Secretaries,
- SR Secretaries,
- TC Assistant Secretaries,
- BTTF Convenors,
- BTTF Acting Secretaries.

Secretaries of Subcommittees do not have access to the tool because the creation of NWI is to be approved by its parent Technical Body, who in turn uploads the request on the tool. Convenors and/or Acting Secretaries of BTWG have no access to this tool since BTWGs do not prepare standards but instead provide information, advice, etc.

3 Overview of the Technical Body Dashboard

European Standard (EN)	✓ CLC/TC 9X ✓ Cr	eate				Select TB to monitor:	сьслтс 9х 🛞	
> Grid filters								
		Work Items				Actions		
тв ↑↓	WI num. ↑↓	Reference & Title 11	Stage code ↑↓	Туре	Deadline	Status	Status Date	
CLC/TC 9X	69343	Railway applications - Rolling stock - Testing of rolling stock for electromagnetic compatibility with track circuits		Create NWI/PWI		Drafting	21/12/2023	
CLC/TC 9X	70196	CLC/prTS 5000X Technical Requirements for Current Collectors for ground-level feeding system on road vehicles in	00.60.0000 (1)	Activate PWI	26/07/2022 ①			

Figure 1 – Technical Body Dashboard

A quick start guide to the TB Dashboard is available on the Expert Portal.

The following data related to the work item is displayed on the TB Dashboard:

- Technical Body name,
- Work item number,
- Standard reference and title (if any),
- Stage-code, currently only Preliminary Work Items (00.60.0000).

In the section "Action" are displayed:

- The type of action,
- The deadline to perform the action (e.g. activation of a PWI),
- Status of the action,
- Date when the status was updated.

In addition to the options to create a new Online Form, several filtering functions on the data or the actions are available.

4 General workflow for the creation/activation of NWI/PWI

- 1. TB Secretary fills in the Online Form;
- 2. CCMC responsible person reviews the form;
- 3. The NWI/PWI is created in the CCMC database;
- 4. Ballots open on eVoting;
- 5. Ballot results processed.

5 Create a NWI or a PWI or activate a PWI

5.1 Select you Technical Body

If you are responsible for several Technical Bodies (TB), you need to choose for which TB you want to create a New Work Item (NWI), a Preliminary Work Item (PWI) or activate a PWI.

Work Items		
Create a new project 🗸 🗸	CLC/TC 99X 🗸	Create
	CLC/TC 99X	
> Grid filters	CLC/TC 59X	

Figure 2 – Select a Technical Body

If you a responsible for one TB, any project created will be by default in that TB.

5.2 Select PWI to activate from the TB dashboard

To activate a PWI that was previously created, select the PWI from the Technical Body Dashboard and click on the hyperlink to open the form.

The form is pre-filled with the data stored in the CCMC database.

For information on providing remaining details or modifying details in the form, refer to 5.4.

CLC/TC 23E	73329	prEN 50XXX test en pwi	00.60.0000 ⑦	Activate PWI
------------	-------	---------------------------	--------------	--------------

Figure 3 – PWI to activate

Points for attention when activating a PWI:

Since Preliminary Work items are already saved in the CCMC database, not all the same actions as for a creation of NWI/PWI are possible in order to avoid any data inconsistency.

- It is not possible to save without submitting to CCMC.
- If CCMC requests modifications, the database was not updated and you therefore need to modify the form again, including what was modified prior to the submission to CCMC.

5.3 Create a new Online Form

To create a new Online Form, first choose a deliverable from the drop-down list "Create a new project" and click on create.

Create a new project 🗸 🗸	CLC/TC 99X	~	Create
European Standard (EN)			
Harmonisation Document	: (HD)		
Technical Specification (TS	5)		
Technical Report (TR)		Work	Items

Figure 4 – Create Online Form choosing a deliverable

5.4 Provide details of the work item

The Online Form header displays information related to the TB and the work item.

The form is divided in six sections to be filled and throughout the form, tooltips will guide you with additional information.

CREATION OF PWI / NW	
CLC/TC 99X - Power installations exceeding 1 kV a.c. (1,5 kV d.c.) Date of proposal: 2024-01-09 ⑦	Secretariat: DKE Deliverable: <mark>European Standard (EN)</mark>
+ Section 1 - Information of the work item	
+ Section 2 - Horizontal information	

Figure 5 – Online Form headers

Sections are marked in red if you still need to fill in information. The application displays a message for specific mandatory fields.

5.4.1 Section 1 – Information of the work item

- 1. Choose whether your request concerns a preliminary work item or new work item
- 2. Standard title(s)

Free text

only the English title is mandatory

3. Standard scope

Free text

	tes to: Ition of a new Work Item in the committee's work programme (stage 10.99) Ition of a Preliminary Work Item in the committee's work programme (stage 00.60)	
⑦ English:	mandatory	l,
	This field is mandatory.	11
French:	optional	4
German:	optional	1
⑦ Scope:	mandatory	
	This field is mandatory.	h

Figure 6 – Section 1 (part 1)

4. Standard relations

Only possible options can be chosen (e.g. no amendment on a TR)

Except for new projects, the related deliverables are chosen from the search box

In the search box, there is no need to search for the full standard reference. Search can be done on the reference, part of the reference, the year...

5. Justification

Free text

② Explain the purpose and give a justification for this propose	isal:
mandatory	

Figure 7 – Section 1 (part 2)

5.4.2 Section 2 – Horizontal information

1. Digital aspects

Fields displayed on the form are contional. For example, if answering "yes" to the 2nd question on "Digital aspects", the comment becomes mandatory.

Dig	gital aspects:		
V	/ould you like to develop your deliverable using the Online Collaborative Authoring platform?	Yes	No
Thi	s field is mandatory.		
	/ould you like to include any content that cannot be represented in Word/PDF with your deliverable (e.g. udio files, XML schemas, machine readable formats)?	O Yes	No
(Omments:		
	mandatory		

This field is mandatory.

Figure 8 – Section 2 (part 1)

2. TB of interest

When searching for "TCs of interest", it is possible to type part of the TC name.

⑦ The following CEN and/or CENELEC (joint) technical bodies:

Other technical bodies are requested to indicate their interest, if any, in this work item to the TC/SC secretary. This document could be of interest to:

0	
3	

CLC/TC 59X

Figure 9 – Section 2 (part 2)

3. Functions concerned

Non mandatory check box

4. Specific stakeholders groups

Non mandatory checkbox and comment field (free text)

	2024	-03-07			
Functions concerned: EMC Safety	Environment Accessibility		Quality Assurance		
Specific Stakeholder Groups: SME		Consumers			
Environmental		Labour			
② How will these Stakeholders benefit from or be impacted by the proposed deliverable?					
optional					

Figure 10 – Section 2 (part 3)

5. Sustainable Development Goals (SDGs)

At least one checkbox is mandatory and comment field (free text) is optional.

③ Please select any United Nations Sustainable Development Goals (SDGs) that this document will support:	
GOAL 1: No Poverty	GOAL 10: Reduced Inequalities
GOAL 2: Zero Hunger	GOAL 11: Sustainable Cities and Communities
GOAL 3: Good Health and Well-being	GOAL 12: Responsible Consumption and Production
GOAL 4: Quality Education	GOAL 13: Climate Action
GOAL 5: Gender Equality	GOAL 14: Life Below Water
GOAL 6: Clean Water and Sanitation	GOAL 15: Life on Land
GOAL 7: Affordable and Clean Energy	GOAL 16: Peace, Justice and Strong Institutions
GOAL 8: Decent Work and Economic Growth	(N/A) GOAL 17: Partnerships to achieve the Goal
GOAL 9: Industry, Innovation and Infrastructure	None of the above
⑦ Proposed rationale for the selected SDG(s)- (optional):	
optional	

Figure 11 – Section 2 (part 4)

6. Intellectual Property Rights (IPR)

Yes/No answer with a mandatory comment in case the answer chosen is "yes". The comment field is a free text.

Intelle	tual Property Rights (IPR):		
items	covered by IPR(s), for instance patents, copyright, trademark, etc have been identified:	O Yes	No
mai	datory .		
			li
This fo	id is mandatory.		
This fi	id is mandatory.		

Figure 12 – Section 2 (part 5)

5.4.3 Section 3 – Relation to other organizations or projects

1. To be offered to IEC under the Frankfurt agreement

If the standard is not to be offered to IEC at this stage, a reason for not offering can be chosen from the drop-down list.

IEC Relations: To be offered to IEC under the I	Frankfurt agreement at NWI stage?	Yes	ONo
③ Justification for not offering	Select a justification		
This field is mandatory.	Amendment or revision of homegrown		

Figure 13 – Section 3 (part 1)

2. Project based on

Yes/no answer with different options when selecting "yes".

In case the project is based on an IEC (or ISO/IEC) document, the document reference can be search by inputting at least 3 characters. Other data are automatically provided.

Project based on: Is the project based on a document from another organization?				O Yes	No
An IEC or ISO/IEC document (not covered by a parallel procedure)				O IEC or ISO/IEC	
A document from (other than IEC or ISO/IEC)				Other than IEC or ISO/	/IEC
Adoption	O Identical				
	 Non identical This field is mandatory. 				
Document reference	at least 3 characters	Publication date:	Project reference:		
	This field is mandatory.				
	Figure 1	4 – Section 3 (part 2)			
In case of a pro	oject based on a docu	iment other than IEC (or ISO/IEC)			
• Refere	ence is a free text				
Provic	le publication date				
Provic	le source organizatio	n by choosing from the drop-down lis	t		
Project based on:					
Is the project based on a document from another organization?			O Yes	No	
An IEC or ISO/IEC document (not covered by a parallel procedure) A document from (other than IEC or ISO/IEC)			IEC or	ISO/IEC than IEC or ISO/IEC	
			Other	than IEC of ISO/IEC	
) Identical				
	his field is mandatory.				
Document/Project reference:	his field is mandatory.		Source organization: This field is mandatory.		
	Figure X	X – Section 3 (part 3)			
3. European Research and	Innovation Project				

Yes/no answer with free text to fill in in case the answer is "yes"

Yes	Research and Innovation Project			
Add project				
roject code:		Project acronym:		Remove project
	This field is mandatory.		This field is mandatory.	
oject title:				
	This field is mandatory.			



5.4.4 Section 4 – Project Management

1. Flexible timeframe

The default timeframe is filled in when opening the form. The top date and number of week have a reset function and only calculate the default durations. Other dates can be modified separately The system informs you if a business rule is not met

2024-03	3-07	
Proposed target dates and corresponding duration in weeks: Calculate or reset the default timeframe by choosing the date or number of weeks for the delivery of the Enquiry draft to C Calculate or reset the default timeframe 2024-11-29	CCMC.	
	Forecast dates:	Duration:
⑦ Project start date (10.99):	2024-04-05	
		17 Weeks
Oplivery of First Working Draft to CCMC (20.60):	2024-08-02	
⑦ Delivery of Enquiry Draft to CCMC (30.99):	2024-11-29	17 Weeks
⑦ Closure of Enquiry (40.60):	2025-05-23	25 Weeks
⑦ Delivery of Formal Vote Draft to CCMC (45.99):	2026-01-16	34 Weeks
For a complete overview of the plan, refer to the Flexible Timeframe Calculator: https://standards.cencenelec.eu/FlexibleT	imeFrameCalculator	

Figure 16 – Section 4 (part 1)

2. Drafting body

List of available drafting bodies under the TB, including the TB itself.



Figure 17 – Section 4 (part 2)

3. Project leader

The project leader is a search list connected to the Expert Management System (EMS).

The person needs to be registered in EMS to be displayed in the list.

Proposed project Leader:	
Project leader name:	×
	Mrs
	Ms
	Mr
·	Mrs
	Mrs



5.4.5 Section 5 – Relation to the European legislation and policy

1. Standardization request (Mandate)

Drop-down list with a search function

2. Legislation/Policy

List can be limited if the mandate is selected first

Select 'OJEU' if the project is intended for citation in the OJEU

- Drop-down list with a search function
- 3. Additional information/other legislation

Free text

Identification of Standardization request, legislation and policies: Work supporting legislation or policies.				
Add entry				
Standardization request		Legislation/Policy	OJE	EU
M/450 - Measurement of electric power	× ~	92/75/EEC - EL_92	►	
		278/2009 - ECOPOCO		
Additional information/other legislation: 🕐		92/75/EEC - EL_92		
optional				



5.4.6 Section 6 – Draft or outline

In this section files can be attached if there is a need to circulate one or several, for example a draft, with the NWI form.

+ File upload X Cancel	
ာ Drag and drop files or click file upload	
List of uploaded document(s):	
<u>cmt iceland.doc</u> <u>Timeframe.docx</u>	



5.5 Possible actions on the form



Submit to CCMC:

This action is only available once the form is completely filled in, i.e. when there is no more red text/questions visible.

Save without submitting:

This action is always available and allows you to save the form without submitting it to CCMC.

This action is not available in case of activation of a PWI.

Cancel form:

To delete the content of a form.

6 Questions/Issues

In case of data issues, e.g. missing working group under the TB, please contact <u>dataservice@cencenelec.eu</u>. For any other queries, please contact your CCMC Project Manager.