

Webinar for CENELEC TBOs - New process for the approval of NWI, including TS & TR.

2024-02-22

Webinar moderator



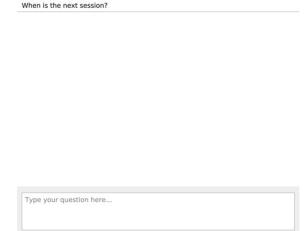


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Get the most out of the webinar today



- You are muted
- Use the Q&A panel to submit your questions



Question and Answer

- ▶ This webinar is recorded
- ► Talk about us on Twitter #training4standards @Standards4EU

Send anonymously

Your speakers





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PRESENTING 3 BT DECISIONS



- Decision D175/005 on 'new CLC process for NWIs approval'
- ▶ Decision D174/001 on 'TSs & TRs development timeframe'
- ▶ Decision D175/C094 on 'Revised NWI form' to reflect the new TS & TR development processes

All connected, with new applicability date: 7 March 2024!



Decision D175/005 on 'new CLC process for NWIs approval'

Decision D175/005 on 'new CLC process for NWIs approval'



- Considering
 - BT Decision D172/C118 on the agreement in principle with the process for delegating NWI requests, while awaiting implementation of necessary IT tools;
 - that the IT tools will be completed at the end of November 2023;
 - the discussion in the BTWG 128-3 meeting of 2023-09-28
- decided to start implementing, provided the availability of IT tools, as of 1 February 7
 March 2024, the new process for the approval of NWIs as described in Annex 1, not requiring any longer the formal approval of CLC/BT;
- agreed that in the new eVoting tool, weighted vote will apply for the approval of NWIs intended to become EN, TS and HD, while TRs will be approved via simple majority, in line with corresponding voting criteria at Enquiry and/or (Formal) Vote in Clause 6 of IR2;
- asked CCMC to organise a webinar for TBOs and update BOSS pages accordingly.

It applies to



 Those NWIs that are launched for approval as of 7 March 2024

- Included are European amendments (incl. common mods when not developed in //) and activation of PWI
- Excluded are WIs under // procedure (FA) and Common Mods in //

Note: NWIs from CEN-CLC/JTCs are excluded (even if with CLC lead)

New CLC NWI approval system and EU Reg 2480/2022



- Voting outcomes in line with provisions of EU Reg. 2480/2022
 - the double counting &
 - > Approved, disapproved and pending outcomes

Important that TC secretary (when filling the online form) and CCMC PM (when validating it) ensure the correctness of data concerning whether the standard is 'mandated' or not

The NWI Online Form



- 1. Technical Body Dashboard
 - Access to the Technical Body Dashboard & the Online Form
 - Demonstration of the NWI Online Form

2. eVoting

- Accesses to eVoting
- Demonstration of eVoting tool
- Vote calculation and reports

Access to the TB Dashboard

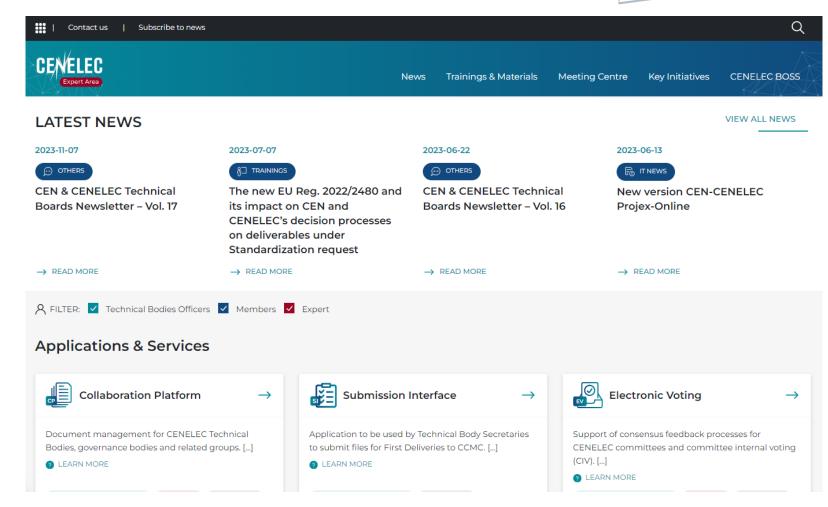


From the Expert Area > via the Technical Body Dashboard.

https://experts.cenelec.eu/



Login = IEC = CENELEC = Some national



The TB Dashboard & NWI Online Form



- ▶ To be used by:
 - Secretaries
 - Assistant Secretaries
 - Acting Secretaries
 - ▶ BTTF Convenors

No accesses for Sub-committees and Working Groups.

Simplifies the PWI and NWI procedure by replacing the manual form with automatized inputs.



Demonstration of the NWI Online Form

Accesses to eVoting

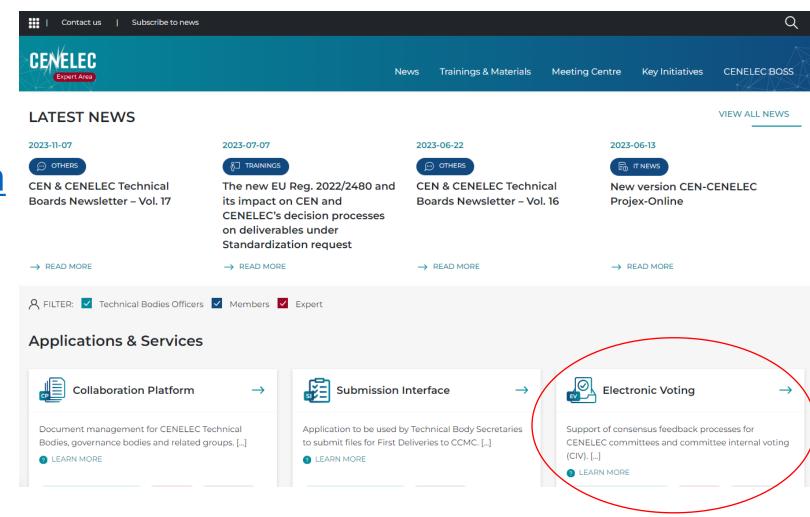


From the expert portal > via the Technical Body Dashboard

→ https://experts.cen elec.eu/



Login = IEC = CENELEC = Some national



Accesses to eVoting



- ► In EMS allocated by NCs
- Same access "Voting"
- Same access as "commenting (enquiry)"



► Additional procedure

| △ | CLC/prTS 50XXX | 74191 | vote on new work item | CLC/SR 10 | 2024-04-05 | N | ₽ EN |
|----------|--------------------------|-------|-----------------------|------------|------------|---|----------------------|
| | EN 50310:2016/FprA1:2019 | 67911 | formal vote | CLC/TC 215 | 2024-04-05 | N | ₽ EN |
| △ | EN 60598-1:2015/prA11 | 69253 | enquiry | CLC/TC 34 | 2024-04-05 | N | ₽ EN |
| | EN IEC 61058-2-4:2018 | 64063 | parallel vote on cdv | CLC/SR 23J | 2024-04-05 | Υ | № 670 kB № 704 kB |

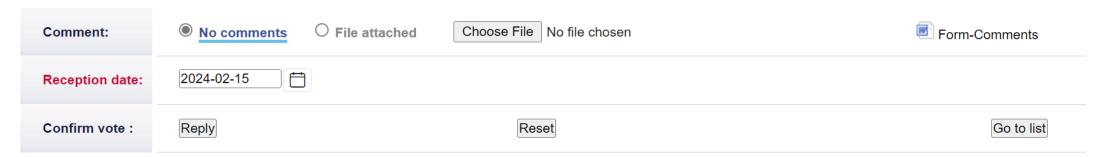


| Your vote (Texts + Flexible Timeframe Dates (if applicable) + Directives): | | | | | | | |
|--|-----------------------------|--|------------------------|-------------------------------|------|--|--|
| Vote : | O In favour | O Against | • | Abstain | | | |
| Additional information : | country, with any remarks o | and other relevant documentation existing in our concerning their application if necessary and elevance, as well as copyright and IPR information on whed. | O Yes (references prov | vided in commenting template) | O No | | |

- Program will only process type of comments selected with button on left (eg: if you select file attached and enter comments directly, the entered comments will be ignored
- · Any previous comments for this vote will be overwitten/erased with that submitted now
- In case there is not five National Committees committed to participate actively in the development of the project, the result will be set to "Pending (Five Members rule)" and the proposal will be escalated to BT.
- Voting against shall be justified by comments
- In the case where you have no industry, no experts or no interest in this field we invite you to choose Abstain

DISCLAIMER

This voting result is calculated based on IR2, Clause 6.4 'Decisions concerning Standardization Requests and related mandated workThe counting of the votes of Blue-Type Members (Members from EEA countries) is by default displayed on this voting report. If the voting result is 'pending', the item has to escalade to the Technical Board for final decision in line with CEN-CENELEC Internal Regulations Part. 2, clause 6.4. TCs are expected to carry out a preliminary assessment of the voting result so that to provide advice to BTs for an informed decision.





| Your vote (Texts + Flexible Timeframe Dates (if applicable) + Directives): | | | | | | | |
|--|--------------------------------------|--|-------------------------|-----------------------------|----|--|--|
| Vote : | In favour | O Against | 0 | Abstain | | | |
| Participation : | We are committed to participating ac | tively in the development of the project | t. <u>Yes</u> O No | | | | |
| Suggested last nar | me, first name and e-mail of expert: | Last name | First name | email | | | |
| | | Last name | First name | email | | | |
| | | Last name | First name | email | | | |
| | | Last name | First name | email | | | |
| Additional information : | country, with any remarks concerning | relevant documentation existing in our their application if necessary and as well as copyright and IPR information | O Vac (references provi | ded in commenting template) | No | | |



| New Work Item | | | | | |
|------------------|------------|----------------|------------|--------------------|------------|
| Name : | | Submission : | 2024-01-12 | Start of Enquiry : | |
| Country : | | Closing date : | 2024-03-08 | Start of Vote : | 2026-01-02 |
| Technical body : | CLC/TC 23E | Subsector: | W11 | | |
| Directive(s): | - | Mandate(s): | × | Supersedes: | F 1 |
| Project n°: | 73326 | Reference : | prEN 50XXX | Reference doc: | |
| Title (en) : | test EN | | | | |
| Title (fr): | - | | | | |
| Title (de): | - | | | | |
| NWI From : | (1) | | | | |

Vote calculation



- Same rules as for drafts and final drafts
- ▶ Impacted if the NWI proposal is under a mandate (Standardization request)
- Unweighted votes for NWI proposals on TRs
- Weighted votes for NWI proposals on ENs, HDs and TSs

Recap of main steps



- CLC/TC secretary to fill in the NWI form via the new online tool
- CCMC PM checks the correctness of data in the form. Once correct,
 CCMC PM submits the document
- □ The IT system pre-registers data in database and creates NWI Ballot on Voting System Platform (similar to CDV or FDIS Ballot).
- □ Voters, as identified in the EMS receive notification via email of NWI. The vote is cast on Voting System Platform (8 weeks)
- NWIs approval: Weighted vote for EN, HD, TS; simple majority for TR
- □ For `mandated' NWIs, if the outcome is pending, an action is expected by TBs



D174/001 on 'TSs & TRs development timeframe' &

Decision D175/C094 on 'Revised NWI form' to reflect the new TS & TR development processes

Development timeframe for TS and TR



More flexibility given to Technical Bodies (TBs) for the **development** of Technical Specifications (TSs) and Technical Reports (TRs) by BT

Removal of 52-week (1 year) limitation from stage 10.99 to 30.99!!!

Development timeframe for TS and TR



BT agreed that:

TBs **plan the development time** for each homegrown NWI for TS or TR and indicate the target date for 30.99 in the new NWI online tool

Planning without time limitation (unless the WI is requested under a SReq with set deadlines)

Decision ref: CLC/BT D174/001

Applicable for all new projects as of 2024-03-07



Live demo with TS or TR

Other elements of the decision



BT agreed also that:

- If no dates are filled in, the **default date** for 30.99 will be set to **52 weeks** from stage 10.99 (i.e. recommended timeframe)
- WG Convenors are encouraged to circulate working drafts to TBs (20.60) in time to allow subsequent submission to a 4-week TB commenting period (not mandatory)

Monitoring & measures



► TBs shall monitor in Projex-online the development of their WIs **to ensure delivery by the set deadline** (stage 30.99) and take measures in case of delay, to avoid the risk of deletion of WIs in unjustified cases

► The initially planned (stage 30.99) for TS and TR can be modified once with a simple agreement of the TB Officers, in coordination with the WG Convenor, via a simple email to dataservice@cencenelec.eu

► A **Tolerance** can be requested once by the TB Officers in agreement with the WG Convenor, via a simple email to dataservice@cencenelec.eu

Points of attention



- In case of mandated work item, the target date shall be compatible with the deadlines set in the SReq
- TB secretaries receive an email (Alert) 12 weeks before the planned date (30.99) in order to take action
- TSs & TRs cannot be amended
- Corrigenda on TSs & TRs are allowed
- TSs & TRs can be replaced by a new edition
- TSs are reviewed at least every three years
- TRs are reviewed as appropriate, there is no time limit!

Process for TS and TR under JTCs



Same principles apply, e.g. greater flexibility, JTCs to decide on the planned dates for 30.99, BUT

the JTC secretary will have to continue introducing the target dates in **the NWI form!**

The NWI form will be presented to CEN and CENELEC Technical Boards for final approval, as per current practice.

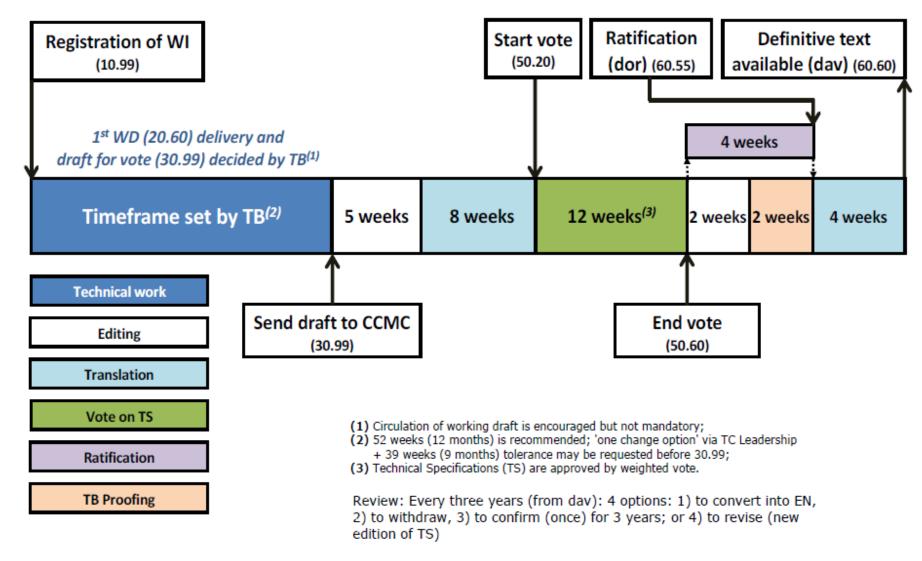
This process is not delegated to CEN-CLC/JTCs.

For TSs and TRs

| Project start date (10.99) | Dispatch of 1st WD (20.60) | Dispatch of draft for Vote (30.99) | |
|----------------------------|----------------------------|------------------------------------|--|
| yyyy-mm-dd | yyyy-mm-dd | yyyy/mm/dd | |

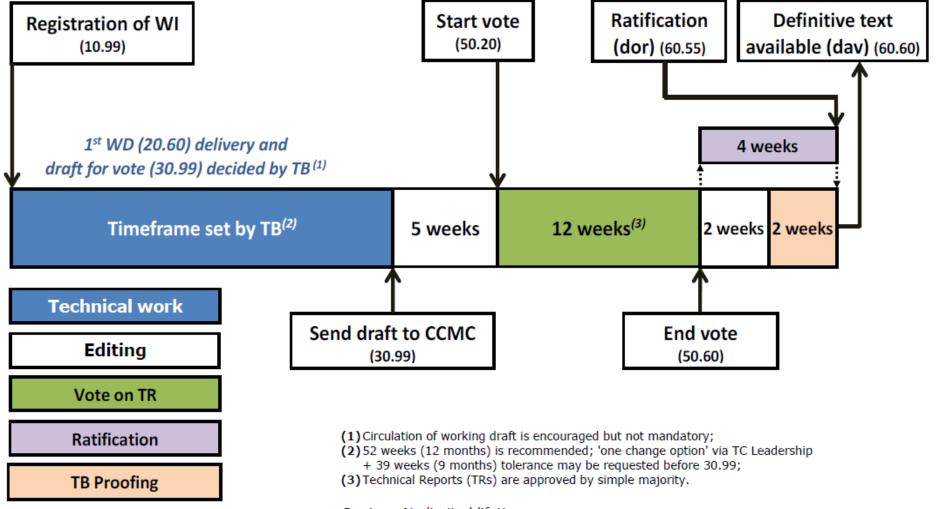
Development timeframe for TSs





Development timeframe for TRs





Review: No limited lifetime.



Thank you!

Upcoming webinars

2024-02-23 - Webinar 'Gap-analysis of harmonised standards for machinery against the new Machinery Regulation'

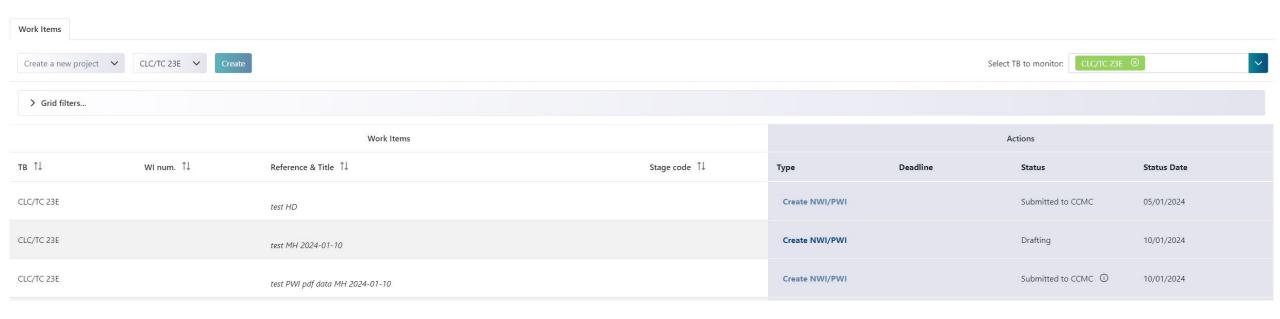
2024-03-05 - 8th Cybersecurity Standardization Conference

2024-03-19 - Webinar 'Ensuring a smooth transition between GPSD and GPSR'

2024-04-16 - Webinar on EN ISO 14083 - GHG emissions accounting for transport operations, in the context of new Commission's proposal CountEmissions and other relevant EU legislation

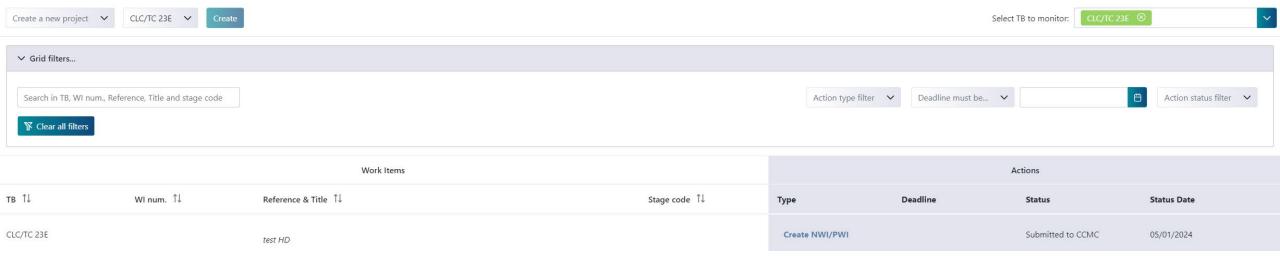
Technical Body (TB) Dashboard





Technical Body (TB) Dashboard

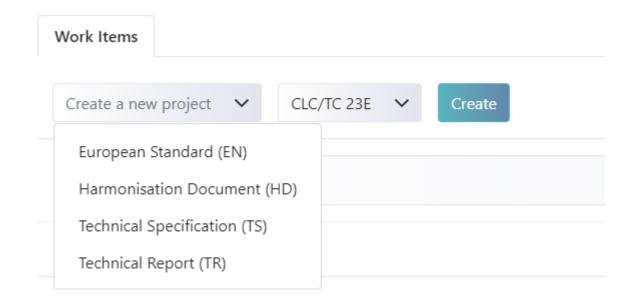




NWI Online Form – Form creation



- 1. Choose the TB (if you have access to several)
- 2. Choose the deliverable
- 3. Create the NWI Form



NWI Online Form - PWI activation



- 1. Select PWI to activate from the TB Dashboard
- 2. Modify the data
- 3. Submit to CCMC

| Work Items | | | Actions | | | | |
|------------|------------|--|---------------|--------------|--------------|--------|-------------|
| тв ↑↓ | WI num. ↑↓ | Reference & Title ↑↓ | Stage code ↑↓ | Туре | Deadline | Status | Status Date |
| CLC/TC 23E | 73322 | test WI already in Midas (MH 2023-01-03) | 00.60.0000 ③ | Activate PWI | 12/12/2026 ① | | |
| CLC/TC 23E | 73323 | test PWI from Midas 2023-01-04 MH | 00.60.0000 ② | Activate PWI | 12/12/2026 ① | | |

NWI Online Form – Information displayed



The proposal date be definitive once the NWI/PWI has been "approved" by CCMC (see tooltip ())

CREATION OF PWI / NWI

CLC/TC 23E - Circuit breakers and similar devices for household and similar applications

Date of proposal: 2024-02-13 ?

Secretariat: CEI

Deliverable: European Standard (EN)



| Section 1 - I | nformation of the work item |
|-------------------|--|
| Proposal rela | stes to: ation of a new Work Item in the committee's work programme (stage 10.99) |
| the crea | ation of a Preliminary Work Item in the committee's work programme (stage 00.60) |
| ② English: | mandatory |
| | This field is mandatory. |
| French: | optional |
| German: | optional |
| | |
| ③ Scope: | mandatory |
| | This field is mandatory. |
| O New pr | correspond to: ① roject |
| This field is mar | ndatory. |
| ② Explain ti | he purpose and give a justification for this proposal: |
| mandatory | |
| This field is ma | andatory. |
| | |



- Mandatory fields
- Warning on number of characters
- Search field + drop-down list
- Data to select is directly from the CCMC database

NWI Online Form – Section 2 (1)



| Section 2 - Horizontal information | | | | |
|--|---|-----------------------|-----|------|
| | | | | |
| Digital aspects: | | | | |
| Would you like to develop your deliverable using the | ne Online Collaborative Authoring platform? | | Yes | ○ No |
| This field is mandatory. Would you like to include any content that cannot | Yes | ○ No | | |
| This field is mandatory. | | , | | |
| The following CEN and/or CENELEC (joint) technic Other technical bodies are requested to indicate the | cal bodies: ir interest, if any, in this work item to the TC/SC secretary. | | | |
| This document could be of interest to: | | | | |
| Functions concerned: | | | | |
| ☐ EMC | Environment | Quality Assurance | | |
| Safety | Accessibility | Research & Innovation | | |
| Specific Stakeholder Groups: | | | | |
| SME | Consu | mers | | |
| Environmental | Labou | r | | |
| ① How will these Stakeholders benefit from or be i | mpacted by the proposed deliverable? | | | |
| optional | | | | |
| | | | | |
| | | | | |

NWI Online Form – Section 2 (2)



| 🕐 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 | | |
| at least one value is mandatory. | | | |
| Proposed rationale for the selected SDG(s)- (optional): | | | |
| optional | | | |
| | | | |
| | | | |
| ntellectual Property Rights (IPR): | | | |
| items covered by IPR(s), for instance patents, copyright, trademark, etc have been identified: | | Yes | No |
| his field is mandatory. | | | |
| | | | |



- Mandatory fields
- Warning on number of characters
- Conditional fields (e.g. if "no" then there is no need to fill in a comment or if "yes" than you have to fill in a comment)
- Search field + drop-down list
- Data to select is directly from the CCMC database



| Section 3 - Relation to other organizations or projects | | | | | | |
|--|--|----|------------------|--------------------|--------------------------------------|-----|
| | | | | | | |
| IEC Relations: To be offered to IEC under the Frankfurt agreement at NWI stage? ③ Justification for not offering Select a justification This field is mandatory. | | | | | Yes | ONo |
| | | | | | | |
| Project based on: Is the project based on a document from another organization? An IEC or ISO/IEC document (not covered by a parallel procedure) A document from (other than IEC or ISO/IEC) | | | | | Yes IEC or ISO/IEC Other than IEC or | ○No |
| Adoption Document reference | Non identical This field is mandatory. at least 3 characters This field is mandatory. | Pι | ublication date: | Project reference: | | |
| | This field is mandatory. | | | | | |
| Linked to European Research and Innovation Project: Yes No This field is mandatory. | | | | | | |



- Mandatory fields
- Conditional fields
- Search field + drop-down list
- Data to select is directly from the CCMC database
- Data to select is directly from the IEC database



| — Section 4 - Project management | | | | |
|--|-----------------|-----------|--|--|
| | | | | |
| 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 CCMC. Calculate or reset the default timeframe 2024-12-25 📛 45 weeks 🗘 | | | | |
| | Forecast dates: | Duration: | | |
| ⑦ Project start date (10.99): | 2024-05-01 | | | |
| | | 17 Weeks | | |
| ① Delivery of First Working Draft to CCMC (20.60): | 2024-08-28 | 17 Weeks | | |
| ① Delivery of Enquiry Draft to CCMC (30.99): | 2024-12-25 | | | |
| | | 25 Weeks | | |
| ⑦ Closure of Enquiry (40.60): | 2025-06-18 | 34 Weeks | | |
| Opelivery of Formal Vote Draft to CCMC (45.99): | 2026-02-11 | 34 WEEKS | | |
| For a complete overview of the plan, refer to the Flexible Timeframe Calculator: https://standards.cencenelec.eu/FlexibleTimeFrameCalculator | | | | |
| | | | | |
| Drafting body: ③ Select drafting body | | | | |
| | | | | |
| Proposed project Leader: Project leader name: | | | | |
| | | | | |



- Default timeframe auto-calculated
- Possibility to reset to the default timeframe
- ► Flexible timeframe rules integrated
- Hyperlink to the timeframe calculator for a full overview
- ► Search field + drop-down list
- Data to select is directly from the CCMC database
- Data to select from EMS



| — Section 5 - Relation to the European legislation and policies | | | |
|--|--------------------|----------|--|
| Identification of Standardization request, legislation and policies: Work supporting legislation or policies. Add entry | | | |
| Standardization request | Legislation/Policy | OJEU | |
| ~ | | ▽ | |
| | | | |
| Additional information/other legislation: ② | | | |
| optional | | | |
| | | | |
| | | | |



- ▶ If mandate selected, list of directive is restricted
- Possibility to add a directive if no mandate needed
- Possibility to add a mandate if no directive needed
- Search field + drop-down list
- Data to select is directly from the CCMC database