
ETMEC Community Advisor

Comprehensive User Manual

Version 1.0 | 2024-2026 | NRGCOM Project DRP0200163

Interreg Danube Transnational Programme | 8 Assessment Sections | 38 Questions Total

A step-by-step guide to assessing the readiness of your Energy Community using the ETMEC EC Readiness Tool Software - developed within the NRGCOM project, co-financed by the Interreg Danube Transnational Programme.



Project NRGCOM:

Creating appropriate operational conditions for renewable energy communities in the Danube Region

This project is supported by the Interreg Danube Region Programme, co-financed by the European Union and the Ministry of Investments, Regional Development and Informatization of the Slovak Republic

Chapter 01 - Introduction

The ETMEC Community Advisor is a structured digital assessment tool designed to evaluate the readiness of an Energy Community (EC) across seven key dimensions. It was developed as part of the NRGCOM project - "Creating Appropriate Operational Conditions for Renewable Energy Communities in the Danube Region" - co-financed by the Interreg Danube Transnational Programme 2021-2027.

Purpose of This Tool

Energy Communities are a key instrument of the EU's green transition, defined under the Renewable Energy Directive (RED II, Art. 22) and the Internal Electricity Market Directive (2019/944). This tool provides a structured, evidence-based readiness score so that municipalities, organisations, and community leaders can identify strengths, gaps, and priorities before or during the establishment of their EC.

Primary Audience

Municipalities, local authorities, energy agencies, cooperatives, NGOs, and community leaders in the process of establishing or scaling a Renewable Energy Community.

Geographic Scope

Designed for all 14 Danube Region countries: Austria, Bulgaria, Croatia, Czechia, Germany, Hungary, Romania, Serbia, Slovakia, Slovenia, Moldova, Montenegro, Bosnia-Herzegovina, Ukraine.

Project Context

Developed under NRGCOM (DRP0200163), led by the South Transdanubian Regional Innovation Agency (STRIA), with 13 partners from 12 countries. Budget: EUR 2.53M. Duration: Jan 2024 - Jun 2026.

Legal Foundation

Assessment criteria are aligned with EU Directive 2018/2001 (RED II) and Directive 2019/944 on the Internal Electricity Market, as well as national transpositions across Danube Region countries.

INFO: This document covers every screen, input type, scoring mechanism, and output of the ETMEC Community Advisor. Read it from start to finish for first-time users, or jump to a specific topic.

Chapter 02 - Application Overview

The ETMEC Community Advisor runs entirely in your web browser - no installation, no login, no server required. All data stays on your device until you choose to export it.

Key Features at a Glance

38 Questions: Structured across 8 sections covering every dimension of EC readiness.

Weighted Scoring: Each section carries a different weight reflecting its strategic importance.

3 Live Charts: Radar, bar, and horizontal stacked bar charts generated instantly from your answers.

Readiness Level: Automatic classification: High ($\geq 70\%$), Medium (40-69%), or Low ($< 40\%$).

PDF Export: Formatted assessment report with scores, charts summary, and key responses.

Excel Export: Two-sheet workbook: Summary scores + full answers for further analysis.

Application Structure

1. Welcome Screen: Introduction to the tool, readiness level definitions, and a Start Assessment button. No data is collected on this screen.

2. Sections 1-8: The Questionnaire: Eight sequential sections of questions. Navigate freely between sections using the left sidebar. Progress is tracked per section.

3. Results & Final Assessment: Your overall readiness score, section breakdowns, three visualisation charts, answers summary table, personalised recommendations, funding landscape, legal framework guidance, and NRGCOM project references.

4. Export: Download results as a branded PDF report or a structured Excel workbook. Copy a plain-text summary to clipboard.

WARNING: All answers are stored in your browser's memory only and are lost when you close or refresh the page. Always export your results before closing the application. The tool does not use cookies, databases, or external servers to store your responses.

Chapter 03 - Navigation Guide

The interface has three navigation areas: the top bar, the left sidebar, and the bottom footer bar. Understanding all three lets you move through the questionnaire efficiently.

Top Bar

View Results: Appears after you leave the Welcome screen. Jumps directly to the Results section at any point - even before all questions are answered.

PDF / Excel buttons: Visible only when the Results section is active. Click to immediately download your assessment report.

Reset button: Clears all answers and returns to the Welcome screen. A confirmation dialog appears first to prevent accidental data loss.

ETMEC Logo: Clicking the logo always returns you to the Welcome screen from any position.

Left Sidebar

The sidebar lists all 10 navigable views. Each section shows a coloured progress dot and a live completion percentage that updates as you answer questions.

Grey dot: Not started - no questions in this section answered yet.

Green glowing dot: Active - the section you are currently viewing.

Solid green dot: Complete - all answerable questions responded to.

% badge: Shows the completion percentage for each section, e.g. "67%". Updates live.

Bottom Footer Bar

Visible on all screens except the Welcome page. Provides sequential navigation.

Back button: Goes to the previous section. Disabled on Section 1.

Centre counter: Shows "X / Y answered" for the current section.

Next button: Advances to the next section. On Section 8 reads "Calculate Results". On Results reads "Back to Start".

TIP: You do not need to complete the sections in order. Click any section in the sidebar to jump directly to it. Your answers in other sections are preserved.

Chapter 04 - Section 1 - General Information

Weight: 8% | 5 questions

Name of municipality / organisation

[Text field] Enter the full official name. Appears in PDF and Excel exports as the report header.
Required field.

Country / Region

[Text field] Enter your country and region, e.g. "Slovakia / Nitra Region". Used in the exported report subtitle.

Current stage of the Energy Community

[Stage selection] Initial idea / Planning phase / Pilot implementation / Operational EC

Preferred legal model

[Single choice] Association/NGO / Cooperative / Company structure / Citizen-based partnership / Other

Existing ECs within 50 km

[Single choice] Yes scores highest as it suggests a supportive regional ecosystem.

Chapter 05 - Section 2 - Local Conditions & Stakeholders

Weight: 10% | 4 questions

Where is the EC planned?

[Multi-select] Residential area / Industrial zone / Public buildings / Mixed-use area / Other. Score = selections / 4.

Which local stakeholders are involved?

[Multi-select] Municipality / Schools / SMEs / NGOs / Citizens / Energy experts. Score = selections / 6.

Is there support from local authorities?

[Single choice] Strong support (100%) / Partial support (50%) / No support (0%).

Estimated number of participants

[Single choice] Up to 5 (20%) / 5-20 (60%) / 20-50 (85%) / More than 50 (100%).

Chapter 06 - Section 3 - Technical Readiness

Weight: 25% | 7 questions

Renewable energy sources available

[Multi-select] Solar PV / Heat pumps / Wind / Biomass / Hydro / Geothermal. Score = selections / 6.

Preferred installation location

[Multi-select] Rooftops / Agricultural land / Industrial areas / Brownfields.

Grid connection capacity

[Single choice] Sufficient (100%) / Limited (50%) / Insufficient (0%) / Unknown (30%).

Smart meters / digital monitoring

[Single choice] Fully installed (100%) / Partially installed (60%) / Planned (40%) / No (0%).

Energy Management System (EMS)

[Single choice] Yes (100%) / Planned (50%) / No (0%). An EMS optimises energy distribution among EC members.

Planned renewable energy production

[Text field] Enter estimated daily or annual production, e.g. "500 kWh/day" or "180 MWh/year".
Included in exported report.

Local production vs consumption coverage

[Single choice] Less than 25% (10%) / 25-50% (50%) / 50-100% (85%) / More than 100% (100%).

INFO: Technical Readiness carries 25% weight - the highest of all sections. Without adequate grid capacity, installed or planned RES, and metering infrastructure, even the best-governed EC cannot operate. The NRGCOM project identified technical barriers as the most common obstacle to EC establishment in the Danube Region.

Chapter 07 - Section 4 - Economic Readiness

Weight: 20% | 5 questions

Expected savings estimated for members?

[Single choice] Yes (100%) / Partially (50%) / No (0%).

Operational costs & energy sharing fees defined?

[Single choice] Yes (100%) / Partially (50%) / No (0%). Clear cost structures are essential for trust and governance.

Expected funding sources

[Multi-select] Public grants / Municipal budget / Private investment / Bank loans / Community funding. Score = selections / 5.

Sustainable business model in place?

[Single choice] Yes (100%) / In preparation (50%) / No (0%).

Expected annual economic performance

[Single choice] Less than EUR 100k (40%) / EUR 100-300k (70%) / More than EUR 300k (100%) / Unknown (10%).

Chapter 08 - Section 5 - Management & Operations

Weight: 15% | 5 questions

Most important management aspects

[Multi-select (max 3)] Software support / Easy implementation / Fast decision-making / Innovation support / Low operating costs / External consulting / Clear methodology / Rapid problem solving.

Is the EC management strategy clearly communicated?

[Single choice] Yes (100%) / Partially (50%) / No (0%).

Are measurable indicators (KPIs) used?

[Single choice] Yes (100%) / Partially (50%) / No (0%). KPIs enable evidence-based performance tracking.

Cooperation with major consumers / energy partners?

[Single choice] Yes (100%) / Partially (50%) / No (0%).

Are innovative solutions implemented on time and within budget?

[Single choice] Usually yes (100%) / Sometimes (50%) / Rarely (0%).

TIP: The "management aspects" question uses a hard limit of 3 selections. If you attempt to check a fourth option, a toast notification appears: "Select up to 3 options only". This is by design, to force prioritisation of management focus areas.

Chapter 09 - Section 6 - Legal & Institutional Readiness

Weight: 12% | 4 questions

Legal entity prepared to operate the EC?

[Single choice] Yes (100%) / In preparation (50%) / No (0%). Required to enter contracts, receive grants, and operate as an EC under national law.

Project coordinator or energy manager appointed?

[Single choice] Yes (100%) / Planned (50%) / No (0%). A dedicated coordinator is a strong predictor of project success.

Legal or administrative barriers identified?

[Single choice] Yes (70%) / Partially (50%) / No (100%). Note: "No barriers" scores highest because absence of barriers is the best scenario.

Main barriers

[Multi-select] Grid connection / Financing / Legislation / Administrative procedures / Lack of expertise / Stakeholder coordination.

Chapter 10 - Section 7 - Community & Social Impact

Weight: 10% | 3 questions

Citizens actively informed or involved?

[Single choice] Actively involved (100%) / Information campaign planned (60%) / Limited involvement (30%) / No involvement yet (0%).

Expected benefits

[Multi-select] Lower energy costs / Energy independence / Environmental protection / Social inclusion / Local economic development / Increased resilience. Score = selections / 6.

Social innovation activities included?

[Single choice] Yes (100%) / Partially (50%) / No (0%). Strengthens the EC's community mandate and eligibility for certain EU funds.

Chapter 11 - Section 8 - Final Self-Assessment

Weight: 0% (qualitative) | 4 questions

Overall readiness level (self-assessment)

[Single choice] Low / Medium / High. Compare against the calculated score in the results.

Main challenges

[Free text] Describe the key obstacles your EC faces. Appears in the PDF export and is a key input for the expert consultant recommendation.

Main support needed

[Multi-select] Technical support / Legal support / Financial support / Organisational support / Training and education.

Recommended next steps

[Free text] Describe the concrete actions you plan to take. Appears in the PDF report as your action plan.

Chapter 12 - Scoring Methodology

The scoring system translates your answers into a single overall readiness percentage using a weighted average of seven section scores. Section 8 is qualitative and does not affect the numeric score.

Section Weights

General Info: 8% - Foundational identity - important but not directly predictive of success
Local Conditions: 10% - Location context and stakeholder base shape the EC's operating environment
Technical Readiness: 25% - Highest weight - without technical infrastructure an EC cannot function
Economic Readiness: 20% - Financial viability determines long-term sustainability
Management & Ops: 15% - Good management is a key differentiator between successful and failed ECs
Legal & Institutional: 12% - Legal structure is prerequisite but can be established relatively quickly
Community & Social: 10% - Social mandate defines the EC's public value and community trust
Final Assessment: 0% - Qualitative only - enriches the report but does not affect the score

How Individual Question Scores Are Calculated

Radio buttons (single choice): Each answer option is mapped to a score between 0.0 and 1.0. For example, "Strong support" = 100%, "Partial support" = 50%, "No support" = 0%.

Checkboxes (multi-select): Score = number of items selected / the maximum possible selections. For example, 4 out of 6 RES types selected = $4/6 = 67\%$.

Text inputs: Score 0% if left blank, baseline score of 60% if filled in. Text primarily enriches the exported report.

Section score: Average of all question scores in that section. Unanswered questions contribute 0 to the average but still count in the denominator.

Overall Score Formula

Overall Score = $(S1 \times 0.08) + (S2 \times 0.10) + (S3 \times 0.25) + (S4 \times 0.20) + (S5 \times 0.15) + (S6 \times 0.12) + (S7 \times 0.10)$
Divided by total weight (1.00) x 100 = percentage (0-100%)

Readiness Level Thresholds

HIGH (70-100%): Well-prepared for implementation. Proceed with formal registration. Pursue EU and national funding. Scale operations.

MEDIUM (40-69%): Partially ready. Focus on the lowest-scoring sections. Seek expert support. Develop missing components.

LOW (0-39%): Substantial preparation required. Consult NRGCOM experts. Address legal and technical prerequisites first.

Chapter 13 - Reading Your Results

The Results & Final Assessment page is generated automatically from your answers. It contains six distinct content areas.

1. Overall Readiness Banner

Shows your total score as a percentage, the readiness level label (High / Medium / Low), your organisation name and country, and a one-sentence interpretation. Banner colour changes: green for High, amber for Medium, red for Low.

2. Section Score Cards

Seven cards - one per scored section - each showing the section icon, percentage score, a coloured mini bar, and a HIGH/MEDIUM/LOW badge. Cards are colour-coded independently.

3. Answers Summary Table

A complete table listing every question and the response you gave. This is the main reference table in the exported PDF and Excel workbook. Unanswered questions show "-".

4. Section-by-Section Recommendations

For each of the 7 scored sections, a personalised recommendation card explains what the score means and what to do next. Cards are colour-coded green (High), amber (Medium), or red (Low).

5. Final Assessment Content

A comprehensive reference section covering: legal forms for ECs, NRGCOM assessment narrative, EU and Danube Region funding landscape with live links, 10 key success factors for green energy producers, and 13 verified references.

6. Export Panel

Three export options: PDF Report, Excel Workbook, and Copy Summary.

Chapter 14 - Charts & Visualisations

Three charts are generated automatically using Chart.js when you open the Results page. They render from your actual answers - no static images.

Radar Chart - Section Radar

Shows all 7 section scores on a hexagonal radar. A compact, balanced shape indicates uniform readiness. Spikes and dips reveal your strengths and weaknesses at a glance. Each point is colour-coded by its readiness level.

Bar Chart - Score by Section

A vertical bar chart with one bar per section, colour-coded green/amber/red. The y-axis runs 0-100%. Use this to quickly compare section performance.

Horizontal Stacked Bar - Readiness Profile

A wide horizontal chart showing each section as a row. Each bar is split into two parts: the coloured portion (your score) and a grey portion (the gap to 100%). Ideal for spotting which sections have the most room for improvement.

TIP: Charts re-render every time you open the Results page. If you go back and change answers, return to Results and the charts will update automatically.

Chapter 15 - Exporting to PDF

The PDF export produces a formatted, print-ready report named ETMEC-Community-Advisor-[OrgName].pdf. It uses the jsPDF library and runs entirely in your browser - no file is sent to any server.

How to Export to PDF

1. Navigate to the Results & Final Assessment page via the sidebar or the footer "Calculate Results" button.
2. Click "Download PDF Report" - this button appears in the Export Results card at the bottom of the Results page, and also in the top bar when Results is active.
3. Your browser downloads the file automatically. Check your Downloads folder.

PDF Contents

Page 1 - Header & Overall Score: Dark green header with organisation name, date, and a coloured overall score banner.

Section Scores with Progress Bars: Each of the 7 sections listed with its name, score percentage, readiness level label, and a colour-coded horizontal progress bar.

Key Responses Table: EC stage, legal model, authority support, grid capacity, smart meters, business model, legal entity, citizen involvement, challenges, and next steps.

Auto page breaks: The report automatically adds new pages if content exceeds the A4 page height.

WARNING: The Organisation Name field (Section 1) is used as the PDF filename and in the report header. If left blank, the file will be named ETMEC-Community-Advisor-Energy-Community.pdf

Chapter 16 - Exporting to Excel

The Excel export produces a two-sheet .xlsx workbook named ETMEC-Community-Advisor-[OrgName].xlsx, suitable for further analysis, archiving, or integration into project reporting systems.

On the Results page, click "Export to Excel" in the Export Results card, or click "Excel" in the top bar. The file downloads immediately.

Workbook Structure

Sheet 1 - Summary: Report title, date, organisation name, country. One row per section: Section name, Score %, Readiness level, Weight %. Final row: OVERALL SCORE.

Sheet 2 - Answers: Two columns (Question | Answer) covering every question from all 8 sections. Multi-select answers shown as comma-separated list. Unanswered questions shown as blank.

Chapter 17 - Copy Summary

A quick way to share your assessment results without a file download. Copies a plain-text summary to your clipboard that you can paste into emails, documents, or project management tools.

Click "Copy Summary" on the Export Results card. A toast notification confirms: "Summary copied to clipboard!"

The copied text includes: organisation name, date, overall score, and all 7 section scores with their readiness level labels.

Chapter 18 - Resetting the Form

The Reset function clears all answers and returns the application to its initial Welcome screen state. Use this when starting a new assessment for a different organisation or EC project.

How to Reset

1. Export your current results first. Reset permanently erases all answers.
2. Click the "Reset" button in the top bar. A browser confirmation dialog appears.
3. Click OK to confirm. All answers are cleared and the application navigates to the Welcome screen.

WARNING - NO UNDO: There is no undo function. Once you confirm the reset, all answers are permanently deleted from the browser memory. Always export your results before resetting.

Chapter 19 - Frequently Asked Questions

Q: Can I save my progress and come back later?

A: Not automatically. The tool stores answers in browser memory only. If you close or refresh the browser tab, all answers are lost. To save progress, export to Excel mid-session and keep the workbook as a reference for re-entering answers in a future session.

Q: Do I need to answer all questions to get a score?

A: No. The score is calculated from whatever has been answered. Unanswered questions contribute 0 to that section's average, which will reduce your score. For the most accurate result, answer as many questions as possible.

Q: Why does the Legal section score lower when I say "Yes, barriers are identified"?

A: Having no barriers is the best possible situation (100%). Having identified barriers is still good (70%) because awareness precedes resolution. Having only partial awareness (50%) scores lower. The system rewards awareness of obstacles.

Q: Can I use this tool for an EC that is already operational?

A: Yes. Select "Operational EC" in Section 1. The assessment will then serve as a gap analysis of your current EC against best-practice benchmarks, helping you identify areas for improvement and scaling.

Q: Why is Technical Readiness weighted 25%?

A: Technical infrastructure is the single most critical prerequisite for an EC. The NRGCOM project found that technical barriers (grid capacity, metering, RES availability) are the most common reason EC projects stall.

Q: The PDF looks different from what I see on screen - why?

A: The PDF is generated programmatically using text only (not a screenshot of the page). It is intentionally simplified for print and document management. Charts are described through score bars rather than the graphical charts shown on screen.

Q: Can I translate the tool into my language?

A: The current version is in English. If you need the tool in one of the 12 NRGCOM partner country languages, please contact the NRGCOM project team via interreg-danube.eu/projects/nrgcom

Q: Who should I contact for expert help with my EC?

A: The NRGCOM project maintains a directory of certified consultants in all 12 partner countries. Access it at the bottom of the Results page under "Find an Expert in Your Country".

Q: Is the tool accessible on mobile devices?

A: Yes. The tool is responsive and works on smartphones and tablets. On mobile, the left sidebar is hidden; use the footer navigation arrows to move between sections.

Q: Can I complete the assessment for multiple EC projects?

A: Yes, but one at a time. Complete the assessment for your first project, export the results, then click Reset and begin a new assessment. Each exported file will have a unique name based on the organisation name you entered.

Chapter 20 - Score Reference Table

Complete reference of how every radio-button answer is scored. Multi-select questions score as (selections / maximum options).

Question / Answer	Options	Score
Legal model	Association / NGO	100%
Legal model	Cooperative	100%
Legal model	Citizen-based partnership	90%
Legal model	Company structure	80%
Legal model	Other	50%
Nearby ECs within 50 km	Yes	100%
Nearby ECs within 50 km	No	50%
Nearby ECs within 50 km	Unknown	30%
Authority support	Strong support	100%
Authority support	Partial support	50%
Authority support	No support	0%
Participants estimate	More than 50	100%
Participants estimate	20-50	85%
Participants estimate	5-20	60%
Participants estimate	Up to 5	20%
Grid capacity	Sufficient	100%
Grid capacity	Limited	50%
Grid capacity	Unknown	30%
Grid capacity	Insufficient	0%
Smart meters	Fully installed	100%
Smart meters	Partially installed	60%
Smart meters	Planned	40%
Smart meters	No	0%
Energy Management System	Yes	100%
Energy Management System	Planned	50%
Energy Management System	No	0%
Production vs consumption	More than 100%	100%
Production vs consumption	50-100%	85%

Production vs consumption	25-50%	50%
Production vs consumption	Less than 25%	10%
Savings estimated	Yes	100%
Savings estimated	Partially	50%
Savings estimated	No	0%
Operational costs defined	Yes	100%
Operational costs defined	Partially	50%
Operational costs defined	No	0%
Business model	Yes	100%
Business model	In preparation	50%
Business model	No	0%
Annual revenue estimate	More than EUR 300k	100%
Annual revenue estimate	EUR 100-300k	70%
Annual revenue estimate	Less than EUR 100k	40%
Annual revenue estimate	Unknown	10%
Legal entity	Yes	100%
Legal entity	In preparation	50%
Legal entity	No	0%
Coordinator appointed	Yes	100%
Coordinator appointed	Planned	50%
Coordinator appointed	No	0%
Barriers identified	No (none exist)	100%
Barriers identified	Yes (identified)	70%
Barriers identified	Partially	50%
Citizen involvement	Actively involved	100%
Citizen involvement	Campaign planned	60%
Citizen involvement	Limited involvement	30%
Citizen involvement	No involvement yet	0%
Social innovation	Yes	100%
Social innovation	Partially	50%
Social innovation	No	0%

Chapter 21 - Useful Links & Resources

All external resources referenced in the ETMEC Community Advisor tool, verified as of June 2026.

NRGCOM Project

NRGCOM Official Project Page

<https://interreg-danube.eu/projects/nrgcom>

Interreg Danube Region Programme - DRP0200163 - 2024-2026

NRGCOM - Danube Strategy Flagship

<https://danube-region.eu/nrgcom/>

EU Strategy for the Danube Region - Flagship Project

NRGCOM - DDRIU Partner Profile

<https://www.ddriu.hu/en/nrgcom/>

Full partner list, budget breakdown, and project objectives

Expert Consultant Directory

https://docs.google.com/spreadsheets/d/1gS8r1_Xg1-TVctclePNW0ldJQ8DWiGhK/edit

Find a certified EC consultant in your country

Interreg Programmes

Interreg Danube Region Programme (main site): <https://interreg-danube.eu/>

Interreg Danube - How to Apply: <https://interreg-danube.eu/how-to-apply>

Interreg Europe Programme: <https://www.interreg-europe.eu/>

Interreg Central Europe Programme: <https://www.interreg-central.eu/>

EU Funding & Support

European City Facility (EUCF) - EUR 60k grants for municipalities: <https://www.eucityfacility.eu/>

REScoop.eu - European Federation of Citizen Energy Cooperatives: <https://www.rescoop.eu/>

European Investment Bank - Energy Sector: <https://www.eib.org/en/projects/sectors/energy/index.htm>

Horizon Europe - Research & Innovation Funding: <https://research-and-innovation.ec.europa.eu/>

LIFE Programme - Environment & Climate Action: <https://www.lifeprogramme.eu/>

EU Innovation Fund - Low-Carbon Technologies: https://cinea.ec.europa.eu/programmes/innovation-fund_en

EU Legal Framework

Renewable Energy Directive (RED II) - EU 2018/2001 - Art. 22: RECs: <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32018L2001>

Internal Electricity Market Directive - EU 2019/944 - Art. 16: CECs: <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32019L0944>

Interreg Danube DRP - Climate-ADAPT Programme Profile: <https://climate->

adapt.eea.europa.eu/en/mission/funding/opportunities/interreg-danube-transnational-programme

NOTE: This manual covers software version 1.0. The ETMEC Community Advisor is developed under the NRGCOM project (Jan 2024 - Jun 2026). For questions or to report issues, contact the project team via interreg-danube.eu/projects/nrgcom

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