



Picture courtesy of Gas Connect Austria

Webinar on 2nd PCI/PMI Project Collection

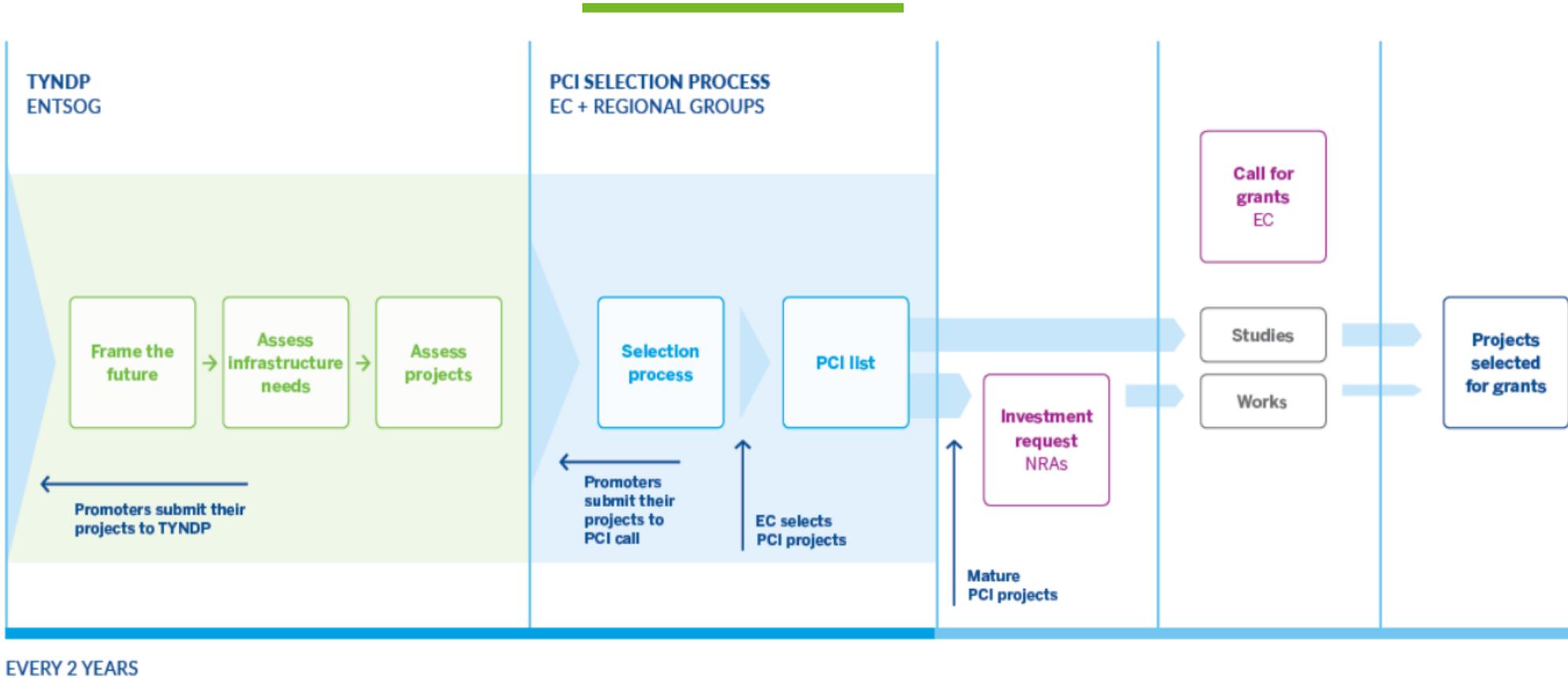
Webinar for Promoters 03/10/2024

Agenda

1. Introduction
2. Timeline
3. Projects already part of TYNDP 2024
4. New project not part of TYNDP 2024 (H2E, Electrolyser only)

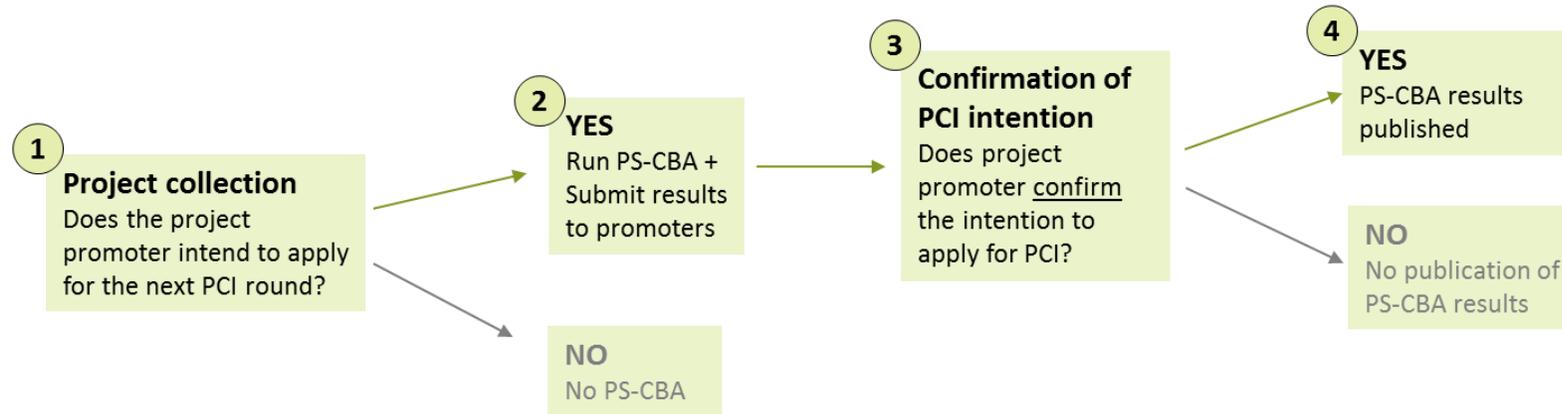
Introduction

TYNDP and PCI/PMI process overview



Regulation (EU) 869/2022 Annex III.2, from 1 January 2024, and subsequently for the following PCI and PMI selection processes, hydrogen projects (H2T, H2S, H2L and H2M subcategories) will need to be part of the latest ENTSOG Ten-Year-Network-Development Plan (TYNDP)

PS-CBA and PCI/PMI*



! PS-CBA will be run only on projects for which promoters have stated the intention to apply to PCI in point **1**

3 [241]- Do you confirm the application for PCI/PMI label in the 2nd PCI round under revised TEN-E?

Yes 

*H2T, H2S, H2L and H2M subcategories

Timeline

Timeline Project Collection



Data Collection – Project Submission

18/09/2024 – 18/11/2024

<https://data.pdws.entsog.eu/>

Projects already part of TYNDP 2024

Accessing an existing project

- Access <https://data.entsog.eu/DataCollectionPortals> and provide your login credentials;
- To update an existing project, follow below steps 1 to 4;
- Start updating the project in line with the Project Submission Handbook.

The screenshot shows the 'Data Platform' interface. At the top, there is a navigation bar with 'Data Platform' and a user profile 'Rares Mitrache'. Below this is a secondary navigation bar with 'BROWSE', 'ITEMS', and 'LIST' tabs. The main content area is titled 'Projects' and includes a 'new item' button and a table of project entries. Red arrows and numbered circles (1-4) highlight the following steps:

- 1** Press on Data Collection Portal (points to the 'Data Collection Portals' link in the top navigation bar)
- 2** Press on Projects (points to the 'Projects' link in the left sidebar)
- 3** Select the project to be updated (points to the 'AGRI LNG Project Company SRL' row in the table)
- 4** Press on Items -> Edit item (points to the 'ITEMS' tab)

Project Promoter Name	Project Name	Project ENTSOG Code	Project Status	Publication Project Data Approval status
Project Promoter Name : ALBANIA - Ministry of Energy and Industry (1)				
AGRI LNG Project Company SRL	Azerbaijan, Georgia, Romania Interconnector - AGRI	LNG-N-376	Planned	Draft
Project Promoter Name : AGRI LNG Project Company SRL (1)				

Modification for PCI application

- **First Question** [001]- Comments on the Project in the context of the current publication.
All changes from previous TYNDP project collection

- **Costs section (full section)**

New question **Share of CAPEX by years** 

[038]- Year	[039]- Share
2024 	<input type="text"/>

Add To Grid

- **PCI/PMI section (full section)**
- **Upload documents**

European Commission also highlighted importance of supply and demand justification, to put in PCI/PMI section

New Project (ELECTROLYSER ONLY)

Project submission: General Principles



- Promoters have to submit their projects **via the online web-portal** (ENTSOG Project Portal)
- Missing to fill **mandatory information** will prevent promoters to submit their project
- Project promoters only have access to their data

Preliminary actions for project submission



- The promoter needs to have credentials to access the online project portal.

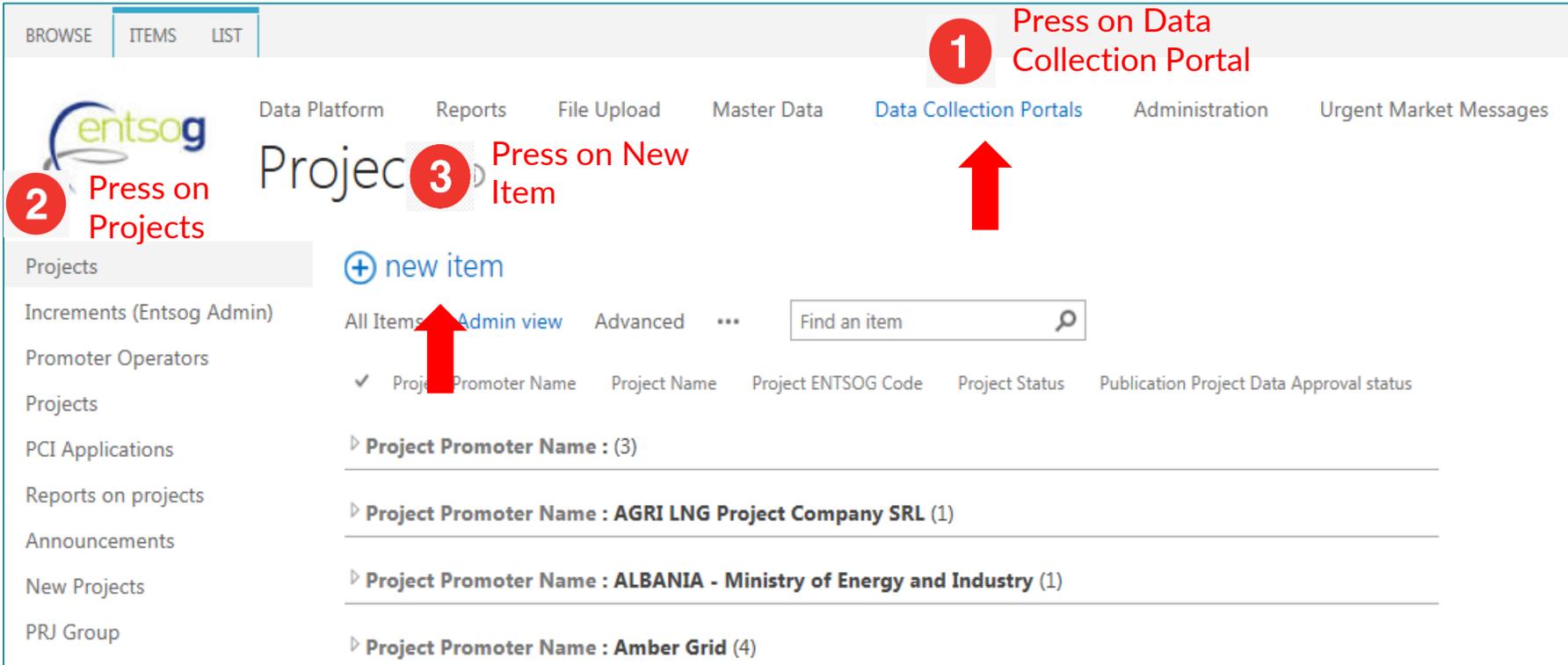
Action: send a request e-mail to ENTSOG indicating the Promoter's name and the user name

- In case a promoter intends to submit a project for PCI/PMI for the first time it needs to register;

Action: fill in “**Promoter**” Request Form and send it to ENTSOG

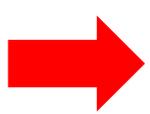
How to access the Project Submission template

- Access <https://data.entsog.eu/DataCollectionPortals> and provide your login credentials;
- To create a NEW project submission, follow below steps 1 to 3;
- Start filling the form in line with the Project Submission Handbook.



The screenshot shows the entsog Data Platform interface. The navigation menu includes 'Data Platform', 'Reports', 'File Upload', 'Master Data', 'Data Collection Portals', 'Administration', and 'Urgent Market Messages'. The 'Data Collection Portals' menu item is highlighted with a red circle and the number '1', with an arrow pointing to it from the text '1 Press on Data Collection Portal'. The left sidebar menu has 'Projects' highlighted with a red circle and the number '2', with an arrow pointing to it from the text '2 Press on Projects'. The main content area shows a 'new item' button with a red circle and the number '3', with an arrow pointing to it from the text '3 Press on New Item'. Below the 'new item' button, there is a search bar and a table with columns: 'Project Promoter Name', 'Project Name', 'Project ENTSOG Code', 'Project Status', 'Publication Project Data', and 'Approval status'. The table lists three project promoter names: 'AGRI LNG Project Company SRL (1)', 'ALBANIA - Ministry of Energy and Industry (1)', and 'Amber Grid (4)'. A red arrow points to the 'new item' button.

Project Submission Form



Handbook ⓘ
Handbook ⓘ

ENTSOG Publication

To ensure the project data are updated at least once per TYNDP or GRIP Publication, ENTSOG will, once per publication, reset the project data status to "Draft". Project having "Draft" status are not taken into account in a publication. All that is needed for project to be approved is that is saved or re saved for a given publication and that all the controls are passed. If your project is not approved, that is because some control were not passed. Please re check the form.

[001]- Comments on the Project in the context of the current publication.

0/1000 ⓘ

General Information ⓘ

[003]- Project(System) Code ⓘ

[004]- ENTSOG Project Code ⓘ

[005]- Was the project item part of the last TYNDP?

 ⓘ

[006]- Project Name

 ⓘ
Required

[007]- Energy carrier

 ⓘ

[008]- Sub Categories of Infrastructure Type

 ⓘ

[010]- Project Description

 ⓘ
33/1000 ⓘ

[011]- (Mandatory) Select from the list the relevant host country where the project is built.

[011]- Project Host Country

 ⓘ

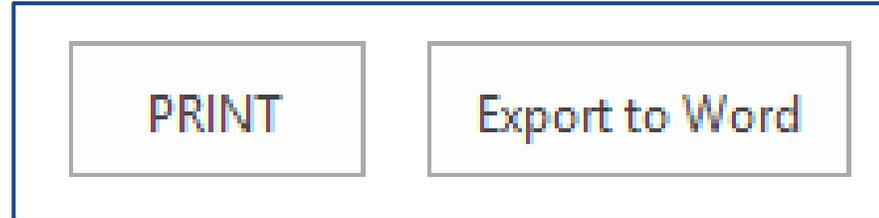
[012]- Project Status

 ⓘ

Helpful features

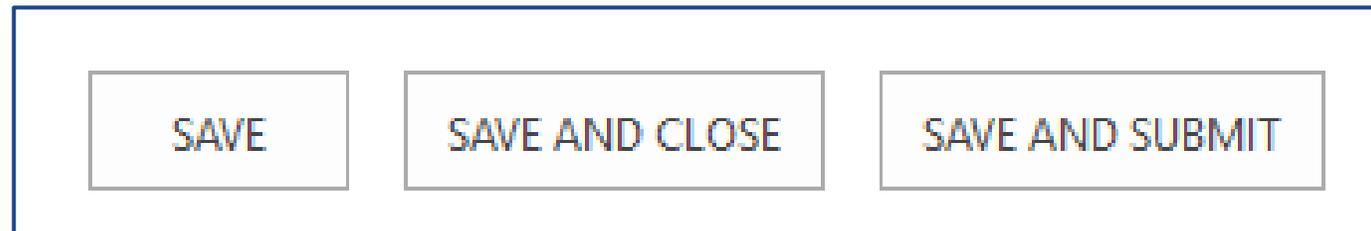
- ENTSOG Publication
- General Information
- Project Cost
- Project Shareholders
- Administrative Criteria
- Inclusion in NDP
- Relation with other TYNDP Projects
- Technical Information
- Project of Common Interest(PCI)
- Variant for Modelling
- Increments in Entry/Exit Capacity
- CBCA and Financial Assistance
- Project Schedule
- Market Test
- Project Expected Impact
- Gas Sourcing
- Measures / Actions to reduce methane emissions
- Intergovernmental Agreement
- Barriers in Implementation
- ENTSOG TYNDP Legal Notice
- PCI Process Legal Notice
- MAP
- Upload Document

Navigation pan on the left site



Print & Export to Word functions at the top of the submission form

Save & Final Submit functions at the bottom of the submission form



Approval Status



✓	Is Advanced Status	ID	Project New Project	Is project groups enabler	Project NBK	Project ENTSOG Code	Project Type Name	Project Name ▼	Project Status ▼	Publication Project Data Approval status
	No	867	PRJ-G-224 [Stand Alone Rafail];224	No	641	H2L-N-641	H2L	Hydrogen Rafail	Planned	Approved

When clicking to save and submit, if everything is fine with application (all mandatory fields answered) publication status will be “Approved”. It means that the project is ready to apply for PCI/PMI. It is only a quantitative check, it doesn’t mean that all information is validated by ENTSOG or European Commission.

Please do not ask for a confirmation of submission when seeing “Approved”.

Disclaimer PCI/PMI

[443]- European Commission PCI Process Legal Notice

- 16) By clicking the submit button I provide my consent on disclosing all the TYNDP outcomes and data, related to the project selected above, for the purpose of preparing the PCI list with the relevant TEN-E Regional Group/s members (in line with TEN-E Regulation (EU)2022/869 Annex I and Annex III);
- 17) By clicking the submit button I give access to the European Commission to all the data delivered in the previous and subsequent mandatory ACER monitoring exercise/s, allowing therefore for the effective and efficient monitoring of the PCIs implementation, within the relevant TEN-E Regional Group [in line with Article 5 (3) and 5 (4), TEN-E Regulation (EU) 2022/869];
- 18) By clicking the submit button I acknowledge that missing or incomplete information (e.g. missing cost data) provided in the TYNDP and current form may have a negative impact on the assessment of my application by the relevant TEN-E Regional Group and may lead to a negative outcome of the assessment process.

I Confirm

To apply for PCI/PMI, acknowledge this disclaimer is mandatory

Costs

[029]- Estimated CAPEX (in million €)

Please list the elements included in the CAPEX ⁱ

[030]- Investment	[031]- Description	[032]- Share	
<input type="text" value="Main Investment"/> <input type="text" value="Main Investment"/> <input type="text" value="Other investemnt"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Add To Grid"/>

[033]- Are these CAPEX costs considered confidential?

[035]- Amount of already incurred CAPEX (in million EUR) at the time of project submission Info not available (please justify)

[037]- Amount of contracted but not yet incurred CAPEX (in million EUR) Info not available (please justify)

Share of CAPEX by years ⁱ

[038]- Year	[039]- Share	
<input type="text" value="2024"/>	<input type="text"/>	<input type="button" value="Add To Grid"/>

[041]- CAPEX Range (in %) %

[042]- Estimated OPEX (in million € per year)

- Promoters must split CAPEX costs between main investment and other investment and give the most details, same for OPEX (important to include share of electricity consumption)

Type specific information

Type Specific Information - Hydrogen electrolyser projects ⓘ

[202]- Electrolyser capacity (MWe)	[203]- Average efficiency	[204]- Type of production	[205]- RES technology	[206]- Expected RES installed capacity (Mwe)	[209]- Comments	[210]- Commissioning year	
<input type="text"/>	<input type="text"/>	Dedicated renewat ▾ Dedicated renewables Electricity from electricity grid	Off-shore wind ▾	<input type="text"/>	<input type="text"/>	<input type="text"/>	Add To Grid
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	0/1000 ⓘ	0/1000 ⓘ	<input type="text"/>	

- Promoters must give all details, information is needed to run PS-CBA and to apply for PCI/PMI, even if boxes are not in red, this section is mandatory

Increments



Variant for Modelling ⓘ

[298]- Variant Name [299]- Variant Description [300]- Considered for Modelling

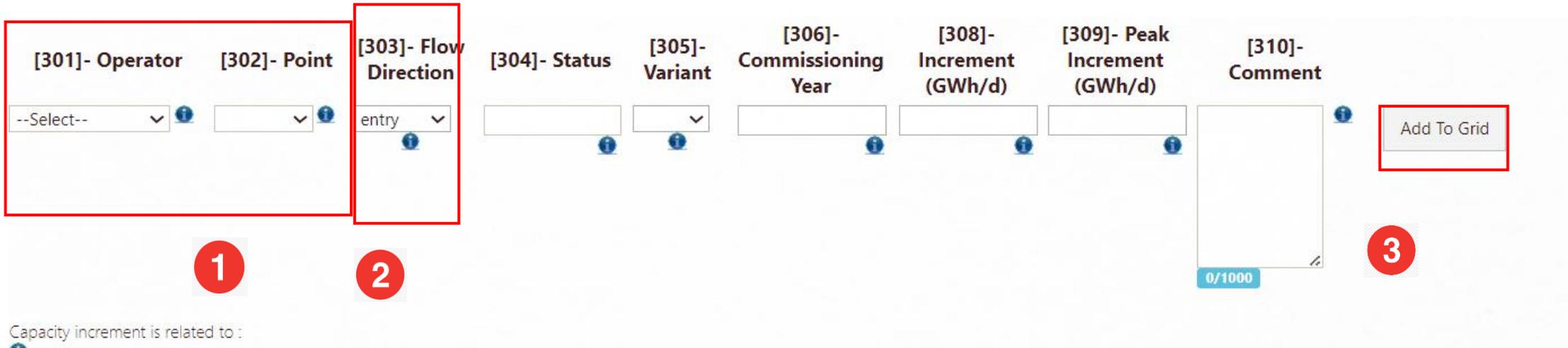
Variant ⓘ PCI ⓘ Yes ⓘ Add To Grid

1 2 3

Create only one variant, name and description should be proposed by the promoters

Increments

Increments in Entry/Exit Capacity in HCV



Capacity increment is related to :

- 1.) In case “Point” or “Flow Direction” is empty as above displayed, please refresh the page.
- 2.) Increments are in HCV, if several increments, only put the increment not the sum of all previous increments
- 3.) The Button “Add to Grid” is shown whenever the form gives you the possibility to enter several rows of information, for instance several increments. What you need to do in this case is
 - Fill in the various pieces of information, like Operator, Point, etc.
 - Click on Add to Grid to save this information.
- 4.) By default, operator is your company, point is H2e_NP_yourcountry, direction is “exit”.

Other information

- All capacities are in HCV
- Map is no need to be ENTSOG TYNDP for electrolyser, only the most precise location
- Give the most details you can in each section especially Costs and PCI/PMI sections

What if no point seems to fit?

For questions regarding PCI/PMI identification and selection process:

- ENER-C4-PROJECTS@ec.europa.eu

For questions regarding Data Portal and the project collection procedure;

- Mr. Pierre Marani, Adviser and Project Coordinator for the project collection process, at: Pierre.Marani@entsog.eu

&

- Ms. Maria Castro, Subject Manager, at: Maria.Castro@entsog.eu
- And please: Cc: projects@entsog.eu



Thank you for your attention

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