# Questionnaire for the welfare evaluation of Projects of Energy Community Interest (PECIs) and Projects of Mutual Interest (PMIs) based on the adopted and adapted Regulation 347/2013 EU for the Energy Community

## Electricity storage projects<sup>1</sup>

1	PROJECT IDENTIFICATION
1.1	NAME OF THE PROJECT
1.2 PM	,
	2016 PECI / PMI Code, name:,  None of the above
1.3	NAME OF THE PROJECT PROMOTER
Plea	ase submit the full legal name of the project promoter

<sup>&</sup>lt;sup>1</sup> REGULATION (EU) 347/2013 on guidelines for trans-European energy infrastructure incorporated and adapted by Ministerial Council Decision 2015/09/MC-EnC of 16 October 2015 Annex I, 1 (b) electricity storage facilities used for storing electricity on a permanent or temporary basis in above-ground or underground infrastructure or geological sites, provided they are directly connected to high-voltage transmission lines designed for a voltage of 110 kV or more.

# 1.4 Name of the shareholders of the undertaking implementing the investment project

Please submit the full legal name of each undertaking, the percentage of its shareholding in the project and information on their main activities. In case one of the shareholders is an investment holding, please also provide information on the ultimate owner(s) of the investment holding.

Full legal name of shareholder		Shareholding (in %)	Main activities of shareholder	Ultimate owner of investment holding (if applicable)
1.5	PROJECT WEBSI	TE ACCORDING TO	ARTICLE 9(7) OF THE	ADOPTED REGULATION
1.6	CODE OF THE PR	ROJECT IN THE EN	TSO-E TYNDP 2016	(IF APPLICABLE)
	TED)  Albania Bosnia FYR M Georgi Kosovo Moldov Monter Serbia Ukrain	a and Herzegovina facedonia a o* va negro e prejudice to positions		ES (WHERE THE PROJECT IS
1.8	HOSTING NEIGH Austria Cyprus Finland Hungary Lithuania Poland Slovenia	Belgium Czech Repub France Ireland Luxembourg Portugal Spain	Bulgaria Denmark Germany Italy	E THE PROJECT IS LOCATED)  Croatia Estonia Greece Latvia Netherlands Slovakia United Kingdom

1.9	Отне	R HOSTING COU	NTRIES (WHERE	THE PROJECT IS	LOCATED)		
1.10 THE PROJECT IN THE NATIONAL NETWORK DEVELOPMENT PLAN							
		Contracting Party	Project code in NNDP	Project name	Year of publication in the NNDP	HTML link to NNDP	
1							
2 3							
<u></u> 4							
5							
	Yes, p	lease indicate w	hich project (refe	r to NNDP or T	YNDP code if app	plicable):	
	No						
.12	2 Does your project depend on the realisation of any other national of cross-border project?						
	Yes, p	lease indicate w	hich project (refe	r to NNDP or T	YNDP code if app	olicable):	
	No						
. T	rechi	NICAL INFO	RMATION O	N THE PRO	LIECT		
	Letin				JUL C I		
.1	Түре	OF PECI INFRA	STRUCTURE				
	Compi	-pumped storage ressed air storage ochemical storag	e				
.2	Түре	OF INVESTMENT					
	Extens	sion of existing e	ectricity storage electricity storage ag electricity stora	ge			

PROJ	BRIEF I	PROJEC	T DESC	RIPTION	MAIN (MAIN	N GOAL	AND 1	EXPECT	ED BEN	NEFITS	OF THE 
2.4	Locatio	ON OF T	HE PRO	JECT (W	TTHIN C	OUNTRY	<i>ĭ</i> )				
2.5	EXPECTED DATE OF COMMISSIONING (YEAR)										
2.6	EXPECT	ED LIFE	TIME OI	F INFRAS	STRUCT	URE (YE	ARS FRO	ОМ СОМ	MISSIO:	NING)	
2.7	CAPACI	ΓY AND	PERFOR	MANCE	INDICA	ΓORS					
- disc - stora - net c - purp - plan	ping capacinarge capacinage capacinefficiency pose (e.g. raned utilisate EXPECT	tity (M ty (MW (%): eserve ( tion hou	W):h): or arbitra ar: OSTS	age):	IE PRO	OJEC'	T URES (C	CAPEX)	OF TH	E PROJI	
COST	S, TEMPOR				,				T 11112	1	
Cale Year	endar r										
Cost (Rea											
Cale Year										ROJECT	IN 2017
Cost (Rea EUF	al 2016										

#### 4 STATUS AND PROGRESS

#### 4.1 PLEASE INDICATE THE CURRENT STATUS OF THE PROPOSED PROJECT

Please tick all boxes for the project phases that have already been completed by all parts of the project (i.e. ticking planning approval would indicate that planning approval has been granted for <u>all</u> sections/parts of the project)

Consideration phase
Preparatory studies / pre-feasibility studies
Technical feasibility study
Environmental impact assessment
Economic feasibility study / cost-benefit analysis
Market survey / open season / capacity auction
Detailed design study (FEED/Main Design)
Financing secured
Planning approval / permitting
Approval by regulatory authority
Final investment decision
Tendering
Construction

#### 4.2 PLEASE GIVE AN INDICATIVE IMPLEMENTATION SCHEDULE AS OF NOVEMBER 2017

If the project phase has already been fully completed, it is sufficient to provide only the end date. Please leave the respective cell empty if date for a specific implementation phase is not yet known

	Start date (month, year)	End date (month, year)
Consideration phase		
Preparatory studies / pre-feasibility studies		
Technical feasibility study		
Environmental impact assessment		
Economic feasibility study / cost-benefit analysis		
Market survey / open season / capacity auction		
Detailed design study (FEED/Main Design)		
Financing secured		
Planning approval / permitting		
Approval by regulatory authority		
Final investment decision		
Planning approval / permitting		
Approval by regulatory authority		
Final investment decision		
Tendering		
Construction		

4.3	IF YOUR PROJECT WAS INCLUDED IN THE 2013/2016 PECI/PMI CANDIDATE LIST, PROVIDE A BRIEF DESCRIPTION OF ACTIONS TAKEN SINCE THE INCLUSION IN THE LIST (IF APPLICABLE)
4.4	IF YOU ENCOUNTERED A DELAY IN THE IMPLEMENTATION OF THE PROJECT, WHAT WAS THE EXTENT AND THE REASON OF THE DELAY (IF APPLICABLE)?
4.5	WHAT MEASURES DID YOU TAKE TO TACKLE THE DELAY (IF APPLICABLE)?
4.6	HAVE YOU ALREADY APPLIED FOR FINANCING (SUCH AS THE NEIGHBOURHOOD INVESTMENT FACILITY (NIF), WESTERN BALKAN INVESTMENT FRAMEWORK (WBIF) OR OTHER PUBLIC OR PRIVATE FUNDING)?
	No
	Yes, application for funding has been submitted
	Yes, financial support has already been granted, the level of support in million EUR is:
	Financial support has been granted in year:
	Financial support already been granted has been / will be used for:
4.7	PLEASE LIST THE MAJOR RISKS/BARRIERS AFFECTING THE IMPLEMENTATION OF THE PROJECT
	What mitigation measures have you foreseen to address these risks?

### 5 CONTACT DETAILS

Please designate two contact persons who can be requested for clarifications and additional					
information if necessary.					
	Primary contact	Secondary contact			
Name of contact person					
Organisation					
Position					
Email address					
Phone number					

<sup>\*</sup> including country dialling code