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

Gas transmission infrastructure projects¹

1	PROJECT IDENTIFICATION
1.1	NAME OF THE PROJECT
1.2	WAS THE PROJECT INCLUDED IN ANY OF THE FOLLOWING LIST OF PCIS, PECIS OF PMIs? 2015 PCI Code, name:,
1.3 Plea	NAME OF THE PROJECT PROMOTER ase submit the full legal name of the project promoter

¹ 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, 2 (a) transmission pipelines for the transport of natural gas and bio gas that form part of a network which mainly contains high-pressure pipelines, excluding high-pressure pipelines used for upstream or local distribution of natural gas; (d) any equipment or installation essential for the system to operate safely, securely and efficiently or to enable bi-directional capacity, including compressor stations;

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	WEBSITE ACCORDI	NG TO ARTICLE 9	(7) OF THE ADOPTED F	REGULATION
1.6	CODE OF THE PROJ	ECT IN THE ENT	TSOG TYNDP (IF APP	LICABLE)
	HOSTING ENERGY LOCATED, PLEASE S			s (where the project is
	Albania Bosnia a FYR Ma	nd Herzegovina cedonia		
	Georgia Kosovo [*] Moldova			
	Montene Serbia Ukraine	egro		
	designation is without p Kosovo declaration of i		on status, and is in line with	h UNSCR 1244 and the ICJ Opinion
	HOSTING EU MEM ALL THAT APPLY)	IBER STATES (W	HERE THE PROJECT IS	S LOCATED, PLEASE SPECIFY
	Austria Cyprus Finland Hungary Lithuania Poland Slovenia	Belgium Czech Repub France Ireland Luxembourg Portugal Spain	Germany Italy	Croatia Estonia Greece Latvia Netherlands Slovakia United Kingdom

1.9	OTHER	HOSTING COUNT	RIES (WHERE T	HE PROJECT IS I	LOCATED)	
1.10	THE PR	OJECT IN THE N A	ATIONAL NETWO	ORK D EVELOPM	ENT P LAN	
		Contracting Party	Project code in NNDP	Project name	Year of publication in the NNDP	HTML link to NNDP
1						
2						
3						
5						
1.12		HERE OTHER NA ATION OF THE PR		OSS-BORDER PI	ROJECTS DEPEN	DING ON TH
		lease indicate wh		r to NNDP or T	YNDP code if ap	plicable):
	No					
1.13		OUR PROJECT D		REALISATION (OF ANY OTHER	NATIONAL O
	Yes, p	lease indicate wh	ich project (refe	r to NNDP or T	YNDP code if ap	plicable):

No

2 TECHNICAL INFORMATION

2.1	TYPE OF INFRASTRUCTURE (PLEASE SPECIFY ALL THAT APPLY)
	New interconnector Existing pipeline extension New compressor station Reverse flow possibility on existing pipeline Internal pipeline
2.2	TYPE OF INVESTMENT (PLEASE SPECIFY ALL THAT APPLY) Construction of new gas transmission infrastructure
	Expansion / upgrade of existing gas transmission infrastructure Replacement of existing gas transmission infrastructure
2.3	BRIEF PROJECT DESCRIPTION (MAIN GOAL AND EXPECTED BENEFITS OF THE PROJECT)
2.4	ORIGIN POINT (LOCATION, COUNTRY):
2.5	END POINT (LOCATION, COUNTRY):
2.6	EXPECTED DATE OF COMMISSIONING (YEAR)
2.7	EXPECTED LIFETIME OF INFRASTRUCTURE (YEARS FROM COMMISSIONING)

2.8 DETAILED TECHNICAL INFORMATION OF THE PROJECT BY SECTIONS

You are free to divide the project into different sections, if pipeline enables bidirectional gas flows, please provide technical capacities for both directions. If more than two countries are affected, please indicate capacity on all borders in both directions.

	Description	Length (km)	Diameter (DN)	Total number of compressor stations	Total Compressor power (MW)	Technical Entry Capacity from country A to B (GWh/day)*	Technical Exit Capacity from country A to B (GWh/day)*	Direction of flow**	Maximum operation pressure (bar(g))
Section 1									
Section 2									
Section 3									
Section 4									
Section 5									

^{*} in case of existing pipeline, list capacity added to existing infrastructure

^{**} point of origin and point of destination of flow (please also indicate if project enables flows in both directions)

3.1 PLEASE INDICATE TOTAL CAPITAL EXPENDITURES (CAPEX) OF THE PROJECT FOR EACH YEAR OF THE INVESTMENT PERIOD (INCLUDING MATERIALS AND CONSTRUCTION COSTS, TEMPORARY SOLUTIONS) IN 2017 REAL MILLION EUR

In case the project is financed by two or more parties from different countries, please indicate that by using separate tables for the different entities indicating the basis for cost split (e.g.: costs for investment on the territory of country A is borne by promoter A while investment on the territory of country B is borne by promoter B).

Calendar Year						
	Promoter					
Cost (Real 2016						
2016 million						
EUR)						

3.2 EXPECTED ANNUAL OPERATING EXPENDITURES (OPEX) OF THE PROJECT IN 2017 REAL EUR

Calendar						
Year						
	Promoter					
Cost						
Cost (Real 2016 EUR)						
2016						
EUR)						

3.3	IF THE PROJECT WAS INCLUDED IN THE 2016 PECI LIST, HAS THE CAPEX ESTIMATE CHANGED?
	Yes, due to
	No

Don't know

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 HAVE 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 ACCESS TO INFRASTRUCTURE

5.1	ACCESS REGIME	APPLICABLE TO THE IN	FRASTRUCTURE	
	Regulated third Negotiated third Exemption from	<u>. </u>		
5.2	IF THE INFRASTR CAPACITY AND T		FROM TPA, PLEASE IN	DICATE THE EXEMPTED
	mpted from – to (ympted capacity (T			
5.3	Is a Long-term Yes No	SUPPLY CONTRACT DEL	DICATED TO THE INFRA	STRUCTURE?
5.4		M CONTRACT IS DED ETAILS OF THE CONTRAC		RASTRUCTURE, PLEASE
Ann	ual contracted qua	antity (TWh/year)		
off-	cibility (minimum take, TWh/year) ing linked to TTF	and maximum yearly or oil indexed?		
Con	tract duration (yea	ars)		
Con	tract route*			
	se indicate the possible ting country	e route of the long term contr	act originating from the exp	orting country heading to the
5.5	ACCESS ENTRY A	ND EXIT TARIFF		
	_	on on the access tariff for	the newly commission	ed infrastructure element
	R/MWh) ntry (origin)	Country (destination)	Entry tariff (EUR/MWh)	Exit tariff (EUR/MWh)
			(DOIVINII)	(ECIVIII)
				<u> </u>

5.6	DO YOU EXPECT A GENERAL TARIFF INCREASE IN THE HOSTING COUNTRIES TO FINANCE THE INFRASTRUCTURE?		
	Yes No		
5.7	IF YES, PLEASE INDICATE	THE EXPECTED LEVE	L OF GENERAL TARIFF INCREASE
Hos	sting country	Tarif	f increase (%)
5.8	Are there binding ope Yes No	EN SEASON CONTRACT	S IN FORCE?
5.9	IF THERE ARE, HOW MUC REVENUES RECEIVED?	TH OF THE CAPACITY V	VAS CONTRACTED AND WHAT WERE THE
Ope	eacity contracted (TWh/year en season revenues (millior ration of contract (from year	EUR)	
Pleas	CONTACT DETAILS se designate two contact p mation if necessary.		quested for clarifications and additional
		Primary contact	Secondary contact
Org	ne of contact person anisation		
	ition ail address		
	ne number*		

^{*} including country dialling code