

# EXPANSION OF THE EU4ENERGY PROJECT TO CENTRAL ASIA PILOT PHASE – PROPOSAL OF THE ENERGY CHARTER SECRETARIAT

The Energy Charter Secretariat as an implementing partner of the EU4Energy Project for the Component 3 (Armenia, Azerbaijan and Belarus) could be instrumental in enhancing energy cooperation between the EU, its Member States and the countries of Central Asia. As part of the consultation on the EU strategy for Central Asia, the Secretariat has organised three meetings in February, April and September 2017 with the representatives of the relevant Ministries and Embassies in Brussels where all states of Central Asia clearly expressed their interest in energy cooperation with the European Union on the basis of the jointly shared principles of the Energy Charter.

As an outcome of these meetings, it is proposed to expand existing EU4Energy project for some of the countries of the region to provide them technical assistance in the legislative and regulatory framework and implementation of policy recommendations. Current proposal is to start the implementation of the pilot phase with limited activities for selected countries before the decision on a full scale technical assistance project is made by the European Commission.

#### **Objectives:**

- Enhancing EU's strategic communication in Central Asia by raising visibility and outreach of the EU's regional strategy Asia and its outcomes.
- Facilitating economic growth through the promotion of reliable and attractive investment climate in Central Asia as well as exchange of best practices, lessons learnt and know-how;
- Contributing to the good governance in the energy sector by developing sound regulatory frameworks and transparency initiatives;
- Enhancing energy security and regional stability by promoting regional integration and cooperation;
- Support to implementing priority recommendations, stemming from EU4Energy Component 2.

### Proposed Approach:

The Secretariat proposes to implement a pilot phase as a bridge between specific needs of the countries and objectives of the potential full scale project. This would also allow assess the commitment of partner countries to progress with the necessary reforms in the energy sector.

It is proposed to include the following countries in the pilot phase – Kyrgyz Republic, Turkmenistan and Republic of Uzbekistan – which sent their formal requests to the EU delegations in respective capitals or to the European External Action Service. The duration of the pilot phase is proposed 18 months starting as of July 2018. Estimated budget is provided in the annex and utilises the synergies with the Energy Charter activities on Energy Investment Risk Assessment (EIRA) and EU4Energy project in order to achieve savings on management, administrative and consultancy costs.

The following proposed activities are based on the priorities for cooperation submitted by the countries in March-April 2017 to the Secretariat. These activities are tentative and subject to further agreement with the recipient countries.

## Proposed Programme of Work (July 2018- December 2019)

	Activities	Indicators/Sources of verification	Results/Outcomes	
		Kyrgyz Republic		
KG 1	Energy Efficiency – Support to establish institutional framework for the implementation of the energy efficiency policy			
KG 1.1	Facilitate inter-agency and stakeholders discussion to analyse specific roles and responsibilities of various stakeholders in implementing energy efficiency polices	Establish a stakeholders consultation working group and organise at least 2 meetings	Working group is established and operational	
KG 1.2	Organise capacity building on Energy Efficiency Governance	National capacity building workshop on energy efficiency governance	2-3 days workshop organised	
	Develop recommendations for setting up the most appropriate institutional framework in line with the best EU and international practices	Prepare report analysing roles and responsibilities of various government agencies on energy efficiency policy and	Report is developed and presented	
KG 1.3		Provide recommendations on the necessary institutional set-up (e.g government agency, department, etc) including resource allocation(number of staff, budget)		
KG 2	Investment Climate - Develop Energy Investment Risk Assessment Report (EIRA)			
KG 2.1	Data collection and validation in line with the existing EIRA methodology	Collection of all necessary data and information based on the questionnaire, its validation and clarification	Data collected and validated	
KG 2.2	Develop draft country risk profile and indicators	Prepare extended country risk profile including recommendations on overcoming identified risks on investment in the energy sector	Draft country risk profile is developed	

KG 2.3	Organise a workshop to present and discuss draft country risk profile and recommendations	Identify all relevant stakeholders and organise a workshop to discuss the profile and recommendations	Country risk profile is finalised and published	
SATE A		Turkmenistan	Charles (Non-Integral	
TM 1	1 Energy Efficiency - Develop principles of tariff setting in order to gradually phase out subsidies			
TM 1.1	Facilitate inter-agency discussion to identify policy priorities and analyse existing tariff setting procedures for electricity, gas and heating	Establish an inter-agency working group and organise at least 2 meetings	Working group is established and operational	
TM 1.2	Develop recommendations on principles of tariff setting and phase out of subsidies	Draft tariff setting methodology for electricity, heat and natural gas	Draft methodology developed	
TM 1.3	Conduct stakeholders consultations to discuss recommendations and next steps	Identify relevant stakeholders and organise stakeholders consultation meeting	Recommendations and next steps discussed and submitted	
TM 1.4	Assist in launching a public awareness campaign on energy efficiency	Organise public discussions, roundtables and workshops to address the issue of tariffs	Roundtable and workshops organised, articles published	
TM 2	Investment Climate - Develop Energy Investment Risk Assessment Report (EIRA)			
TM 2.1	Data collection and validation in line with the existing EIRA methodology	Collection of all necessary data and information based on the questionnaire, its validation and clarification	Data collected and validated	
TM 2.2	Develop draft country risk profile and indicators	Prepare extended country risk profile including recommendations on overcoming identified risks on investment in the energy sector	Draft country risk profile is developed	
TM 2.3	Organise a workshop to present and discuss draft country risk profile and	Identify all relevant stakeholders and organise a workshop to discuss the profile and	Country risk profile is finalised and published	

	recommendations	recommendations			
		Republic of Uzbekistan			
UZ 1	Renewable Energy - Law on renewable energy sources				
UZ 1.1	Organise inter-ministerial discussion to analyse specific country needs, internal capacity and requirements for the law	Facilitate the establishment of an Interministerial working group and the organisation of 3-4 meetings	Working group is established and operational		
UZ 1.2	Review the draft and support finalisation of the draft law on renewable energy sources aligned to best EU and international practices	Recommendations for necessary amendments to the Draft law on renewable energy sources in line with best EU and international practices	Comments and suggestions on the draft law are provided		
UZ 1.3	Conduct stakeholders consultations in the process of law elaboration	Identify relevant stakeholders and organise stakeholders consultation meeting to discuss draft law	Draft law is presented and discussed		
UZ 1.4	Organise capacity building on renewable energy sources	National capacity building workshop on best practices on integration of renewable energy sources is organised	Workshop organised		
UZ 2	Investment Climate - Develop Energy Investment Risk Assessment Report (EIRA)				
UZ 2.1	Data collection and validation in line with the existing EIRA methodology	Collection of all necessary data and information based on the questionnaire, its validation and clarification	Data collected and validated		
UZ 2.2	Develop draft country risk profile and indicators	Prepare extended country risk profile including recommendations on overcoming identified risks on investment in the energy sector	Draft country risk profile is developed		
UZ 2.3	Organise a workshop to present and discuss	Identify all relevant stakeholders and organise a	Country risk profile is finalised		

	draft country risk profile and recommendations	workshop to discuss the profile and recommendations	and published
	Regiona	al Activities - Central Asia & Afghanistan	
RA 1.1	Policy dialogue on integration of energy markets to facilitate electricity trade	Organise regional meetings with participation of regional and international organisations to discuss recent developments in the energy sectors and infrastructure projects as well as exchange of the best practices and lessons learnt	At least 2 events are organised in cooperation with donors and international organisations

## **Annex - Estimated Budget**

#	Costs	Unit	# of units	Unit value (in EUR)	Total Cost (in EUR)3
1	Human Resources				290,000.00
1.1	Regional coordinator	per month	18	9000	162000
1.2	Country coordinator	per month	18	6000	108000
1.3	Per diem (missions)				20000
2	Travel				25,000.00
2.1	Cost of airtickets				25000
3	Equipment and supplies				10,000.00
	Computer equipment				6000
	Office supplies				4000
4	Other costs and services			E CLIPSICAL	273,000.00
4.1	Publications				6000
4.2	Studies, research, consulting				200000
4.3	Translation & interpretation for all events				12000
4.4	Costs of conferences/seminars (including travel costs of delegates from partner countries, external speakers)				30000
4.5	Visibility actions				25000
5	Contingency		5%		29,900.00
6	Sub-total (EU financing)				627,900.00
7	Co-financing by the ECS	New Year	5%		31,395.00
8	Total budget of the project	A MARIE STATE			659,295.00

<sup>\* -</sup> ESC commitment to co-financing increases proportionally to the funds available