The European Union – Tajikistan Sustainable Energy Days 2024
at the Institute of Energy of Tajikistan

Bokhtar, Tajikistan
28-29 May 2024

Agenda

Day 1: Tuesday, 28 May 2024		
Sustainable energy future for Tajikistan: *Lectures for teachers and students at the Energy Institute of Tajikistan*		
Welcome and opening *15 min* Moderator: Rector or Deputy Rector of Energy Institute Audience of students and teaching staff, full capacity of the conference hall		
15:30 – 15:45	• *Rector or Deputy Rector of Energy Institute* • *Mr Manuchehr Safarzoda, Deputy Minister of Energy and Water Resources of the Republic Tajikistan* • *H.E. Mr Raimundas Karoblis, the European Union Ambassador to Tajikistan*	
Session 1: Sustainable Energy – RE 45 min Moderator: Deputy Rector of Energy Institute		
15:45 – 16:00	Overall policy and legal framework for the promotion of RE in the EU	Paata Janelidze Team Leader, Key expert in energy engineering *SECCA Project* *https://secca.eu*
16:00 – 16:15	Evolution of Renewable Energy promotion in Turkmenistan – achievements and lessons learned	Kakageldi Sariyev Head *Research and Production Centre on RES of Turkmenistan*
16:15 – 16:30	Career path in Sustainable Energy	Mavjuda Holikzoda *Energy professional of Tajikistan*
Session 2: E-mobility – prospects for Tajikistan 15 min Moderator: Deputy Rector of Energy Institute		
16:30 - 16:45	Market assessment for e-mobility	Furugzod Usmonov Technical expert in e-mobility in Tajikistan *SECCA Project*
16:45 – 16:50	Group photo	
16:50– 17:10	Coffee break	
Session 3: Rooftop solar – prospects for Tajikistan 30 min Moderator: Deputy Rector of Energy Institute		
17:10 – 17:25	Rooftop Solar in Tajikistan – Legal aspects	Khujanazar Aslamshoev Legal expert in Tajikistan *SECCA Project*
17:25 - 17:40	Rooftop Solar in Tajikistan – Technical aspects	Mansurdzon Kudusov Technical expert in Rooftop Solar in Tajikistan *SECCA Project*
Session 4: Sustainable Energy - EE in Buildings 30 min Moderator: Deputy Rector of Energy Institute		
17:40 – 17:55	Overall policy and legal framework for the	Agris Kamenders Expert in Sustainable building certification

	promote of EE in Buildings in the EU	SECCA Project
17:55 – 18:10	**Evolution of EE in Buildings in Kazakhstan – achievements and lessons learned**	Zhaksylyk Tokayev National coordinator in Kazakhstan *SECCA Project*
18:10 – 18:15	Closure by Deputy Rector of Energy Institute	

Day 2: Wednesday, 29 May 2024
Students Debate: A sustainable energy vision for Bokhtar through solar rooftop, e-mobility and energy efficiency solutions.
Sustainable Mobility Action: Cycling for a Greener City *30 min*

09:00 – 09:30 *Outdoor area of the institute or the road from Bokhtar to the institute (2km) (TBC)*	• *Sustainable Mobility Action* cycling action aims to promote sustainable practices and fostering well-being.	*30 bicycles are ready for the cycling action, joined by the students. Participants receive SEDs promo items.*

Opening *30 min* Moderator: Rector or Deputy Rector of Energy Institute Debate teams, as well as full capacity audience of students and teaching staff in the conference hall (TBC)

09:30 – 10:00	• *Welcome address by the Rector of Institute of Energy of Tajikistan (TBC)* • *Opening remarks by H.E. Mr Raimundas Karoblis, the European Union Ambassador to Tajikistan* • *Opening remarks by Mr Manuchehr Safarzoda, Deputy Minister of Energy and Water Resources of the Republic Tajikistan*

Debate *1h 10 min* *Debate Facilitator: SECCA Institute Debate Expert* *The jury include Deputy Rector of the Energy Institute, representative from the EU Delegation, Ministry of Energy and Water Resources, 2 experts from the SECCA Project specializing in solar energy, e-mobility, and energy efficiency (TBC). Total 5 jury members.*

10:00 – 10:05 15 min (rounded up)	**Introduction** to debate. The Debate Facilitator **introduces topic 1** **Round 1: Teams on the topic "Solar rooftops":** *Team 1 Speaker 1 (3 min)* *Team 2 Speaker 1 (3 min)* *Team 1 Speaker 2 (3 min)* *Team 2 Speaker 2 (3 min)*	*Round 1: two teams present their arguments for and against the topic of "Solar rooftops".*
5 min 15 min	The Debate Facilitator **introduces topic 2** **Round 2: Teams on the topic "E-mobility":** *Team 3 Speaker 1 (3 min)* *Team 4 Speaker 1 (3 min)* *Team 3 Speaker 2 (3 min)* *Team 4 Speaker 2 (3 min)*	*Round 2: two other teams present their arguments for and against the topic of "E-mobility"*
5 min 5 min	**Evaluation: the jury selects teams to proceed for the Final round.** While the jury is deciding, the SECCA project's videos will be demonstrated on the screen for the audience. **Final:** The Debate Facilitator **introduces topic 3** **Round 3: Teams on the topic "Energy Efficiency":**	*Round 3 – Final round: Round 1 winning team and Round 2 winning team meet in the Final round and present arguments*

15 min (rounded up)	*Round 1 winning team Speaker 1 (3 min)* *Round 2 winning team Speaker 1 (3 min)* *Round 1 winning team Speaker 2 (3 min)* *Round 2 winning team Speaker 2 (3 min)* **Evaluation: selection of winners**	*for and against the topic of "Energy efficiency solutions".* *Total 8 people (4 teams with 2 persons per team).*
5 min 11:05 – 11:10	**Recap and debate closure** by Debate Facilitator	*Participants receive SEDs promo items.*
Closing Ceremony *20 min* *Moderated by Deputy Rector of Energy Institute*		
11:10 – 11:30 *Location: Conference hall*	• Recognition of teams for outstanding performances: Certificates of Recognition and incentive awards by Representative of Debate Jury (TBC) • Closing remarks by H.E. Mr Raimundas Karoblis, the European Union Ambassador to Tajikistan • Closing remarks by the Rector of the Institute of Energy of Tajikistan	*Recognition: Certificates signed by EU Ambassador, SEDs promo items + special gift for all debate participants.*
11:30 – 11:35	• Group photo	
Lunch *1 h*		
11:35 – 12:35 *Location: TBC*	Catered lunch for participants	*Nr of participants TBC*

Transfer by bus: Energy Institute to Vakhsh Riverside, 15 min

Vakhsh Riverside Cleaning Action "Do your bit for sustainable hydropower!" *Address: designated location along the Vakhsh River, Bokhtar (TBC)* Participants: Energy Institute students and/ or volunteers, up to 50 people (TBC, of which 15-20 persons are representatives of the Ministry, EU and organisers + 30-35 persons teachers and students of the Institute) Action held in line with safety rules, regulations and permits ensured by the Bokhtar City Council (TBC) Coordination: SECCA Project	
13:00-15:00 *Location: riverbanks of Vakhsh River*	• Participants gather at the designated location (TBC) along the Vakhsh River, equipped with gloves, bags, and cleaning gear, adhering to safety regulations and permits. Water for all participants ensured. All equipment and water provided by the SECCA project. • Participants work together, utilizing provided equipment to collect and dispose of waste in the designated area. • Proper waste disposal in coordination with the Bokhtar City Council (TBC). • Event closure: expressing gratitude to all participants for contributing to SEDs by SECCA Project. Participants receive SEDs promo items. • Group photo.