

EUROPEAN UNION • KYRGYZSTAN SUSTAINABLE ENERGY DAYS

The European Union – Kyrgyzstan Sustainable Energy Days 2024 for Students and Faculty Staff of Higher Educational Institutions

Lectures on Sustainable Energy and the Students' Debate

With participation of Kyrgyz State Technical University named after I. Razzakov (KSTU), Kyrgyz State University of Construction, Transport and Architecture (KSUCTA), Kyrgyz Agrarian University named after K. Skryabin (KAU), and International University of Innovative Technologies (IUIT)

Bishkek, Kyrgyzstan 24-25 October 2024

Agenda

Day 1, 24 October 2024					
Time	Topic	Lector's name and title			
10:00-10:15	Opening remarks	Representative of the Kyrgyz State Technical University named after I. Razzakov (host of the event) (TBC) Representative of the Delegation of the European Union (EU) to the Kyrgyz Republic			
	Lectures on Sustainable E	nergy			
10:15-10:35	EU approach to certification of buildings: lessons learnt and the way forward	Ilze Purina Key expert in energy sector governance, SECCA https://secca.eu			
10:35-10:55	The contribution of the German building sector to achieve the 1.5 °C target	Tobias Kropp International consultant, Karlsruher Institut für Technologie (Karlsruhe Institute of Technology), Germany https://www.kit.edu/english/			
10:55-11:15	Role of Green Building Council of Uzbekistan in promoting green/ sustainable building approach: experience of Uzbekistan – New Tashkent Urban Development Project	Temur Akhmetov Director Green Building Council of Uzbekistan			
11:15-11:35	Role of inventory of buildings in the promotion of Energy Efficiency: example of Kazakhstan	Zhaxylyk Tokaev Expert in Energy Efficiency SECCA https://secca.eu			
11:35-11:55	Q/A session				
11:55-12:15	Coffee break				
12:15-12:35	Challenges for the participation of Kyrgyzstan in the project mechanisms under Article 6 of the Paris Agreement	Paata Janelidze Team Leader, Key expert in energy engineering			

		SECCA https://secca.eu				
12:35-12:55	Challenges for small HPP development in Kyrgyzstan	n Eleonora Kazakova Chairwoman Association of RES of the Kyrgyz Republic				
12:55-13:15	Potential and practice of using biomass energy in the Kyrgyz Republic	Tatyana Vedeneva Centre for Development of Renewable Energy Sources and Energy Efficiency				
13:15-13:35	Implementation of solar technologies in the Kyrgyz Republic	Mikhail Toropov Centre for Development of Renewable Energy Sources and Energy Efficiency				
13:35-13:55	Q/A session	Q/A session				
13:55-14:15	Closing remarks	Closing remarks				
Day 2, 25 Octobe	er 2024					
	The Students' Deba	ate				
14:00-14:15	Opening remarks Representative of KSTU (host of the event) Representative of the Ministry of Education and Science of the Kyrgyz Republic Representative of EU Delegation to the Kyrgyz Republic (TBC)					
14:15-14:25	Introduction of debate topic 1 by the Debate Moderator The order of speakers from the teams will be carried out by moderator through the drawing of lots					
14: 25-15:00	Opportunities for using renewable energy sources in the buildings in Kyrgyzstan - Goals and Challenges Team 1 speaker (5 min) Team 2 speaker (5 min) Team 3 speaker (5 min) Team 4 speaker (5 min)					
15:00-15:05	Introduction of debate topic 2 by the Debate Moderator The order of speakers from the teams will be carried out by moderator through the drawing of lots					
15:05-15: 35	Sustainable building principals in buildings in Kyrgyzstan Team 1 speaker (5 min) Team 2 speaker (5 min) Team 3 speaker (5 min) Team 4 speaker (5 min)					
15:35-15:45	Evaluation The debate jury evaluates the arguments and performance of each team and chooses 2 winning team.					
	Recap and debate closure, announcement	of 2 winning teams by Debate Moderator				
15:45-16:10	Award Ceremony and nomination winning students by the Diplomas for futher participation in education online course on sustainable energy: Representative of the EU Delegation to the Kyrgyz Republic (TBC) Representative of the Ministry of Education and Science of the Kyrgyz Republic (TBC) Paata Janelidze, Team Leader / Key expert in energy engineering, SECCA					