

The European Union – Turkmenistan Sustainable Energy Days 2024

Lectures and Round Table for Students of Higher Educational Institutions in Turkmenbashi

3 May 2024

Turkmenbashi, Building of the Cultural and Sports Complex of the “Turkmenneft” (Turkmenoil) State Concern

Programme

Lectures and the Round table discussion for students of the Institute of Engineering, Technical and Transport Communications of Turkmenistan and the Turkmenbashi Maritime Secondary Vocational School of the State Service of Maritime and River Transport of Turkmenistan will be organized to provide teachers and students with the experience of EU member states, as well as the opportunity to exchange views on key issues in the development of renewable energy.

Time	Lecture topic	Full name and position of Lecturer
Friday, May 3, 2024		
Participants: students of the Institute of Engineering, Technical and Transport Communications of Turkmenistan and the Turkmenbashi Marine Secondary Vocational School of the State Service of Maritime and River Transport of Turkmenistan Building of the Cultural and sports complex of the Turkmenneft State Concern Oil Refinery Complex, Turkmenbashi		
9:00-9:30	SECCA's experience in promoting e-mobility in Central Asia	Paata Janelidze Key energy expert, Project Team Leader SECCA
9:30-10:00	The role of the transport sector in the energy and climate plans of the European Union	Ilze Purina Key expert on energy sector management SECCA
10:00-10:30	Opportunities for using renewable energy sources in the transport sector of Turkmenistan	Kakageldi Saryev – K.T.N Director of the Research and Production Center “Renewable Energy Sources”, State Energy Institute of Turkmenistan/Ministry of Energy of Turkmenistan
10:30-11:00	Software for the development of the use of renewable energy sources in the regions of Turkmenistan	Nurmuhammet Allanazarov Senior Researcher at the Research and Production Center “Renewable Energy Sources”, State Energy Institute of Turkmenistan/Ministry of Energy of Turkmenistan
Tuesday, May 3, 2024		
The building of the Cultural and Sports Complex of the Turkmenneft State Concern Oil Refinery Complex, Turkmenbashi		
<i>Round table moderator and chairman of the jury: to be agreed</i>		
<i>Round table jury: a representative of each educational institution (2) and one representative of the SECCA project, the national coordinator of SECCA in Tajikistan (4 in total).</i>		
11:30 – 11:40	The moderator opens the round table meeting: overview of the round table	

	discussion, introduction of the participating teams, introduction of the jury members.	Round table moderator and chairman of the jury (to be agreed)
11:40 – 11:55	Exploring sustainable energy options for maritime transport in Turkmenistan	Students of the Turkmenbashi Maritime Secondary Vocational School of the State Service of Maritime and River Transport of Turkmenistan (team of 12 students)
11:55 – 12:10	Integrating Renewable Energy into Transport Infrastructure: Opportunities and Challenges	Students of the Institute of Engineering, Technical and Transport Communications of Turkmenistan (team of 12 students)
12:10 – 12:20	Questions and answers: Jury questions and team answers (1 - 2 questions for each team)	Round table moderator and chairman of the jury
12:20 – 12:30	Closing remarks and awards for teams: Certificates of recognition and incentive awards for both teams (to be agreed)	Round table moderator and chairman of the jury (to be agreed). Note: Given the difference in academic knowledge and level of preparation between a university and a college, it is advisable not to single out a winner. Instead, it is proposed that a knowledge sharing event be held where both teams will be recognized for their contributions in promoting collaboration and increasing understanding of sustainable energy.