

**Summer Field School [Online] on
 MOUNTAIN ECOSYSTEMS AND RESOURCE MANAGEMENT
 Ivano-Frankivsk Region, Ukraine :: 19-28 September, 2021**

DELEGATE PARTICIPANT'S PROFILE

	<p>Ms. Iuliia Pylnova Tetra Tech ES, Inc. USAID Energy Security Project (ESP)</p> <p>9 Miliutenka str., apt. 178, Kyiv 02156, Ukraine Tel: +380983327222 Email: iuliia.pylnova@gmail.com</p>
Highest Education	Master's degree in Environmental Science
Personal Statement	<p>I am Master Degree in Environmental Science (educational institution: National University of Kyiv-Mohyla Academy" – NaUKMA, Faculty of Environmental Science, Speciality: Ecology). Environmental & Social Expert and Project Coordinator with more than ten years of interesting experience in the international and local companies. Focused on environmental and social (E&S) problems solving and successfully experienced in performing Environmental and Social Due Diligence for the EBRD projects in Ukraine and Georgia. Involved into conducting E&S audits and reporting within USAID and WB projects. Experienced in preparation of ESAP, SEP, LMP, ESMP, ESMF, ESIA reports and GHG assessments. Certified Environmental Management (ISO 14001) and Quality Management (ISO 9001) Systems Auditor with the proven audit skills.</p> <p>I have great background in E&S Assessment, Climate Change Management, GHG assessment, Environmental Management, Audit and Consultancy. Some of my sub-projects locations were located close to the mountain area. Besides that, climate change and adaptation is a field of my deeper interest. I would</p>

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	be glad to take a close look to this issue with regard to the mountain area. I have an idea to present a paper about adaptation to climate change in the mountain area with a deep focus on climate change and forest dynamics in the Carpathians. In my opinion, this topic and sharing the knowledge may be quite interesting for other participants, so my knowledge of climate change adaptation in the mountain area can be a good contribution to the program.
Paper/Presentation Title	<i>Climate Change and Adaptation in the Carpathians</i>
Keywords	Climate Change; Adaptation; Carpathian
Abstract	The article will include review of impacts of climate change threats, adaptation and vulnerability. There will be analysis of the impacts on water resources, forest and grassland ecosystems, wetlands, agriculture and tourism.
More Information (weblinks)	https://www.linkedin.com/in/iuliia-pylnova-448b06105/