

EVENT DESCRIPTION SHEET

(To be filled in and uploaded as deliverable in the Portal Grant Management System, at the due date foreseen in the system.)

 *Please provide one sheet per event (one event = one workpackage = one lump sum.)*

PROJECT	
Participant:	1 FUNDACJA CENTRUM IM PROFESORA BRONISLAWA GEREMKA (FBG)
PIC number:	913612349
Project name and acronym:	Born in EU - Born in EU

EVENT DESCRIPTION	
Event number:	D6.1
Event name:	Event 2 in Poland Report
Type:	workshop
In situ/online:	in-situ
Location:	Poland, Starachowice
Date(s):	27.09.2023
Website(s) (if any):	Warsztaty BORN in EU dla młodzieży - Fundacja Geremka (https://geremek.pl/warsztaty-born-in-eu-dla-mlodziezy/)
Participants	
Female:	13
Male:	14
Non-binary:	-
From country 1 [name]:	Poland
From country 2 [name]:	
From country 3 [name]:	
...	
Total number of participants:	27
From total number of countries:	1
Description	
<i>Provide a short description of the event and its activities.</i>	
<p>The event was conducted in accordance with the developed workshop methodology. The introduction - a description of the entire project, as well as the workshop itself - was followed by an introduction of the participants and a short quiz about the European Union. After the quiz, which activated the participants, we moved smoothly to the first exercise. We talked</p>	

about the participation of young people in various elections in Poland in recent years. We also discussed the reasons and emotions of young people who do not vote. Next, participants in groups prepared psychological portraits (the "Persona" exercise) of people who do not participate in elections. We also discussed whether women or men are more likely to participate in elections among young people. And whether politicians are targeting their message to the young at all. Finally, in the Reverse Attention Strategy exercise, the groups devised ways to encourage young people to become more politically engaged.

HISTORY OF CHANGES		
VERSION	PUBLICATION DATE	CHANGE
1.0	01.04.2022	Initial version (new MFF).