

AcquaMind Deliverable 6b

Climate Change in the Municipality of Braşov: Risk Analysis, Adaptation Measures and Youth Perceptions

1. Short description (Executive Summary)	This deliverable presents the educational and participatory results of climate adaptation activities implemented with young people in the Municipality of Braşov. More than 300 students from eight educational institutions participated in activities addressing drought, severe storms and other climate-related risks. The work combined the identification of potential impacts and adaptation measures with a questionnaire-based assessment of youth perceptions. Two hundred validated responses provide evidence on observed climate changes, the perceived urgency of adaptation, preparedness for extreme events, expected sources of support after disasters, reactions to official weather warnings and neighbourhoods considered most exposed. The deliverable also presents the Castanilor Street participatory exercise, through which young people explored what should be preserved, removed or newly created in an urban space. The results support climate education, participatory planning and evidence-based local adaptation in Braşov.
2. Title	Climate Change in the Municipality of Braşov: Risk Analysis, Adaptation Measures and Youth Perceptions
3. Date	August 2026
4. Topic	Climate Change Adaptation, Climate Risk, Youth Perception, Civic Engagement, Participatory Planning, Urban Resilience, Sustainability
5. Type	Deliverable
6. Audience	• Researchers and academics • Municipal and metropolitan public authorities • Urban planners and environmental practitioners • Climate adaptation and emergency-management stakeholders • Schools, students and educators • NGOs and civil society organizations • CIVIS Alliance partners • Policy makers and local governance actors
7. Keywords	Climate Adaptation, Youth Perception, Climate Risk, Participatory Planning, Urban Resilience, Braşov, Civic Engagement