Attachment WP 1: Risk analysis

Risk-Analysis: Determination	n of risk-criteria for hazards, exposure and vulnerability
Hazards Sudden-onset, disruptive external incidents leading to adverse effects in the urban areas	Effects of war: War damages / deconstruction Emigration and displacement Ecological effects Economic effects Natural disasters: Heavy rain Flooding Extreme heatwaves Droughts Technogenic Disaster risks of large-scale nuclear disaster
Exposure Chronic pressures and threats whose cumulative impacts undermine city's capacity for resilience	 Exposed areas within residential neighborhoods due to proximity to critical and military infrastructure Increased water levels Bioclimatic heat stress within urban structures
Vulnerability Areas of a city that are particularly affected by exposure and threats due to certain uses or population structures:	Most affected population groups elderly people children / infants mobility-restricted people traumatized people individuals / families with a lower income
	 Most affected sensitive Infrastructure Hospitals Kindergartens Schools Retirement homes Trauma centers/psychiatric clinics Women's shelters Shelters/centers for internally displaced persons or those who lost their homes due to hostilities
	Most affected critical & military infrastructure in the sectors of - Energy - Water - Food - Information technology & telecommunications - Health - Media and culture - Finance & insurance - Transportation & traffic

 Municipal waste disposal Government & administration Military services
Areas with a lack of accessibility to safe spaces and climatic relief spaces
Safe Spaces: - bunker - shelter - collection points and emergency routes - underground stations
Climatic relief spaces: - Parks - Schoolyards - Playgrounds - Sports fields - Institutional open spaces