Future Kharkiv Masterplan
Initial objective, to understand three things:

1. How Kharkiv was right before the war

2. Destruction of the city

3. Ambitions for its future
Conclusions of Analysis and Conversations

1. Forward-looking vision for the city, ambitious, not forgetting past and heritage

2. Destruction due to war very high, especially in north-eastern Kharkiv (Saltivka), industrial areas, key heritage areas, and overground transport

3. Kharkiv has many impressive unique natural and heritage sites, that are not used up to their full potential

4. There is an uneven distribution of density and housing across the city

5. Public transport (especially metro) works very well and citizens are overall satisfied with it

6. An unusually large urban area devoted to heavy industry, 20%, some of which is outdated or running out of business

7. Personal car mobility is a challenge to be solved, both in terms of improving the current network, and avoiding its omnipresence throughout the city

8. A lot of potential to improve Kharkiv's resilience, both in terms of safety and defence, as well as in terms of resources and climate change
1. Test Local Regulations
2. Define Financial Needs
3. Create Real Applicable Projects
Masterplan Approach

The Pilot Project approach to the masterplan allows for a real case application of the concepts discussed in the overall masterplan. This ensures that the best global and local solutions get implemented in the city through the following projects.

**Option 02**

**Pilot Project Approach**

+ General City-wide Disciplines


1. Heritage

2. Housing

3. Rivers

4. Industry

5. Science Neighbourhood
1. Heritage
Rebuild Kharkiv’s heritage, create a new landmark, promote pedestrian cultural artery
2. Housing
Strategy: Reuse building debris, generate a local modular construction industry, upgrade existing housing blocks
3. Industry
Transition into new technologies

- Industry
- Clean, Modern, Industry
- Park
- Mixed Use
3. Industry
Transition into new technologies
3. Rivers
Create green and blue nature corridors that help connect the city through biking and pedestrian routes.
3. Rivers
Diverse river bank typologies across the city
5. Science Neighbourhood
Science neighbourhood to promote innovation in Kharkiv – essential actors are present in Kharkiv

Academia

Existing and New Companies

City Government
5. Science Neighbourhood
Science nieghbourhood to promote innovation in Kharkiv – combined with mixed use, forward looking development with best international sustainability practices
Thank you