



KOSTRAT-AKTIL

Coordinated strategies for active mobility in demographic change

Demographic change, that is the continuous comprehensive change of the population in terms of size and structure (e.g. age and gender, ethnic groups and languages), is a process to which all modern societies are subject. Technical, economic, political and social transformations are the basis of a solution.

Against this background, KoStrat-AtiL set itself the goal of finding answers to the following technology-policy-relevant questions: In what direction should RTI support policies (strategies) in the field of mobility develop in order to maintain or improve people's quality of life against the background of demographic change?

As part of the "Mobility of the Future" programme, the KoStrat-AktiL project deals with coordinated FTI strategies for mobility and quality of life against the background of demographic change.

Industrie 4.0: Commissioned by the Federal Ministry of Transport, Innovation and Technology.



Challenge: demographic change, quality of life and the future of mobility

In which direction do research, technology and innovation strategies in mobility need to develop to secure resp. improve quality of life? Which research investments will have the strongest impact?

Mobility and quality of live



Research **Priorities**







AIT AUSTRIAN INSTITUTE OF TECHNOLOGY GMBH