Strategic Roadmap **Horizon 1: 2026 Horizon 2: 2028 Horizon 0: 2025 Horizon 3: 2030 Future vision Transition: 2030 - 2050** Current status and learn Initiate integration Scaling adoption Emission-free transition **Towards a** broader user **Need-based personas** Convenience seeker Sustainable advocate Ambitious explorer Social neighbour Commited car user Amsterdam's **sustainable** Threshold human-centred mobility system adoption of Cost aware user ensures all residents have access to shared mobility, replacing Restructure 'Proef Autodelen' strategy MaaC in Integration Integration plan private ownership as the norm. **Amsterdam** Initiatives continue Expand initiatives groups key figures growth or split Collaborate with new construction projects Mobility as a Commons is Municipality Role as facilitator, supporter and collaborative partner seamlessly integrated providing residents affordable, accessible Evaluation → Evaluation GEMINI project → Mid-evaluation 'Proef Autodelen' Threshold evaluation -Evaluation MaaC and **community-driven** mobility. Legend Reassessment of shared mobility Policy Element MaaC policy Reassessment of MaaC policy Continuous process Reassessment of shared mobility policy Connection Regulations to discourage private ownership Connection dot Activities - Shared mobility Campaign on alternative electric Intensity Social measures to encourage shared mobility Diffusion of innovation Sensitising plan for shared mobility Innovators Educate community workers on shared mobility Early adopters Stimulate public and active _ mobility Early majority Late majority Improve shared mobility website Laggards Activities - MaaC Create internal support MaaC team (internal) Adoption threshold MaaC campaign Generate incentives -**Babette van Lieverloo** Organise information & trial days – Financial support plan Industrial Design Engineering MaaC website MSc Design for Interaction Emission free mobility in **Events** EU Greendeal Emission free zones Strategic Roadmap Amsterdam Graduation Project End of GEMINI project ······ 10/02/2025 Innovation program on bidirectional charging Bidirectional charging **Supervisors** Dr. Ir Suzanne Hiemstra-van Mastrigt Ir. Gonny Hoekstra Infrastructure Urban space projects — Jop Pék Diederik Basta Charging for MaaC Charging infrastructure **TU**Delft **X** Amsterdam GEMINI