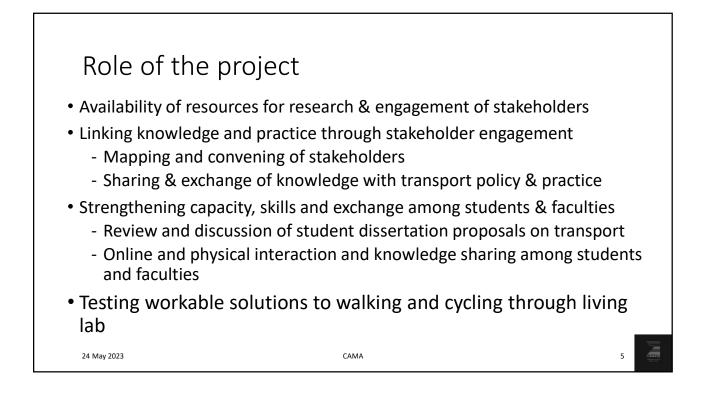


Applied research	Continuing education
<ul> <li>WP 1 Survey on walking and cycling behaviour</li> <li>Design and pre-test survey</li> <li>Conducting online survey in Kampala, Nairobi, Mekelle</li> <li>Results: motivation and obstacles of active mobility</li> <li>WP 2 Digital crowd mapping tool</li> <li>Design web App and data platform for active mobility</li> <li>Crowd mapping in Kampala, Nairobi, Mekelle</li> <li>Results: typology of existing infrastructure &amp; challenges of active mobility</li> </ul>	<ul> <li>WP 1 Train the trainers</li> <li>Training course for young researchers</li> <li>Academic peer program in Germany and Africa</li> <li>Exchange activities for stakeholders from Africa and Germany with alternating visits</li> <li>Capacity building for academics and stakeholders on the promotion of walking and cycling</li> </ul>
<ul> <li>WP 3 Learning alliances active mobility</li> <li>Establishing learning alliances with local stakeholders</li> <li>Expert workshops on active mobility</li> <li>Real-life experiments on promoting active mobility</li> </ul>	<ul> <li>WP 2 Learning alliances</li> <li>Providing formal &amp; informal learning opportunities</li> <li>Project oriented learning for students</li> <li>Briefing workshops for policy makers</li> </ul>
WP 4 Documentation and outreach • Documenting findings from research • Fact sheets with key results • Training material on walking and cycling	<ul> <li>WP 3 Virtual library on training material</li> <li>Providing teaching and training material</li> <li>Curricula for courses on active mobility</li> <li>Open web based platform</li> </ul>



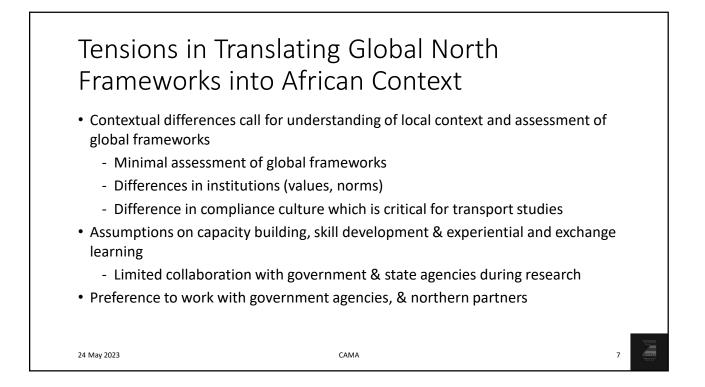
## Sustainability of Large Research Consortia (LRC) Approach

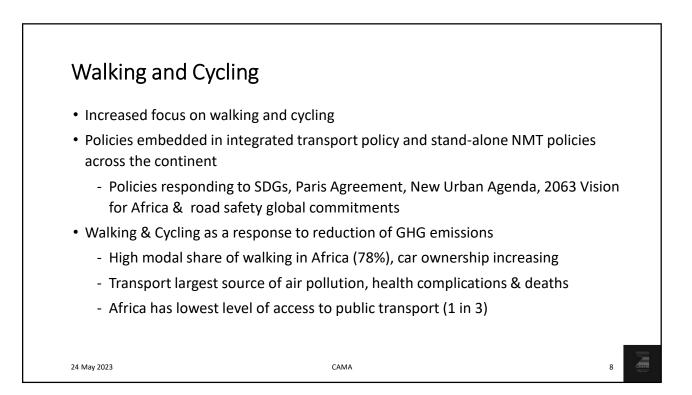
- LRC have life span that the southern partners leverage on to advance local agenda, through three main frames:
  - (i) Collaborative conceptualization of research agenda
  - (ii) Contribution to an already set agenda
  - (iii) Conceptualisation of southern research agenda by southerners
- Centrality of southern states in ensuring sustainable funding strategy
  - Emerging initiatives through local state funding in collaboration with other funding agencies
- Funding agencies initiating funding streams with southern leadership or full team of southern researchers
- Expanding networks
- Capacity Building

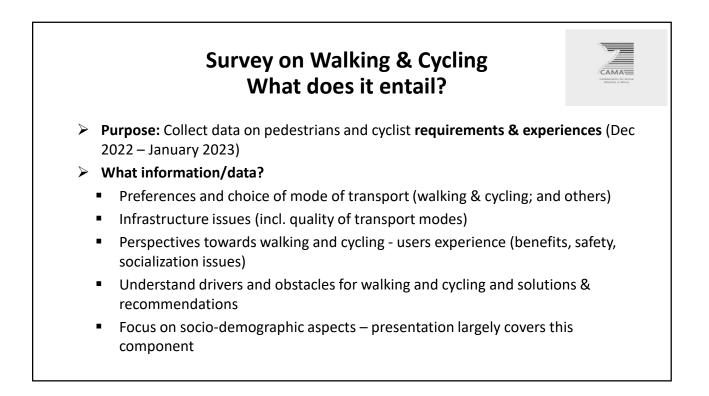
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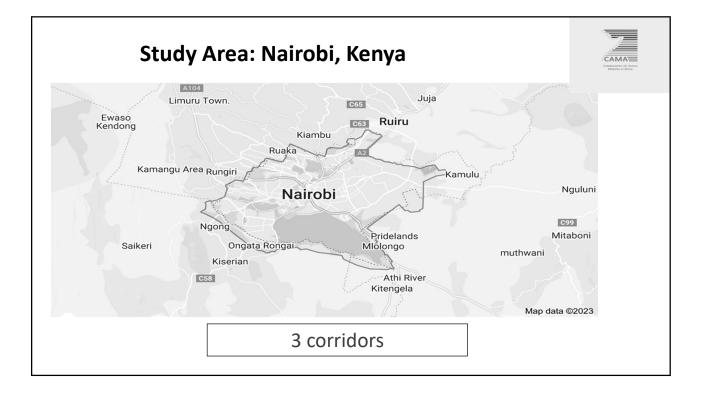
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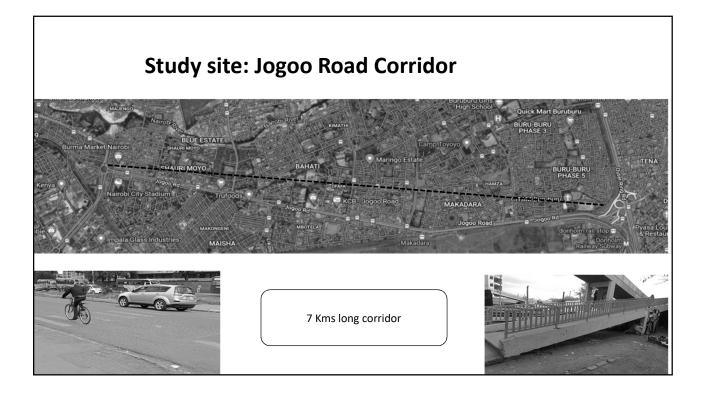
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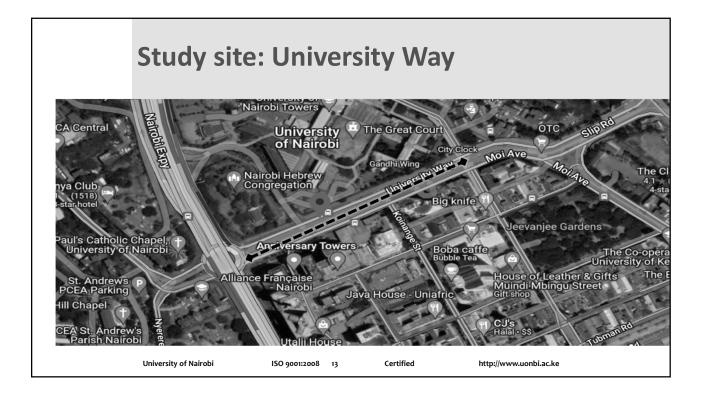


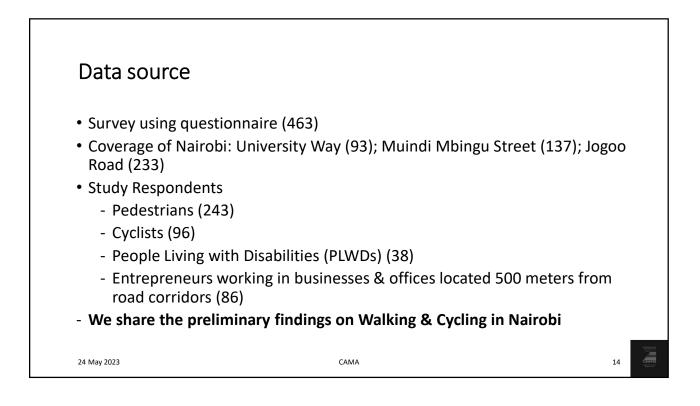


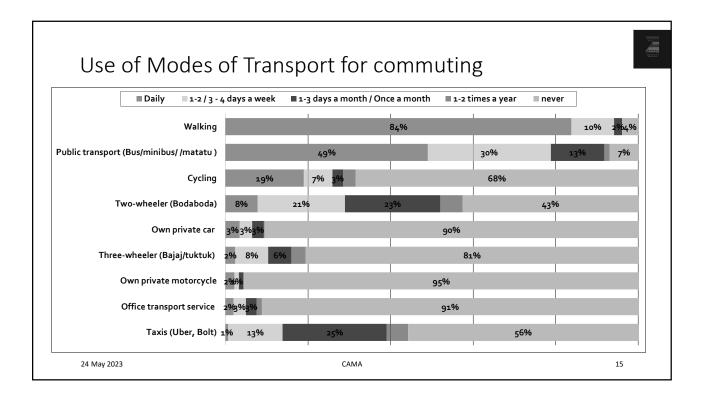


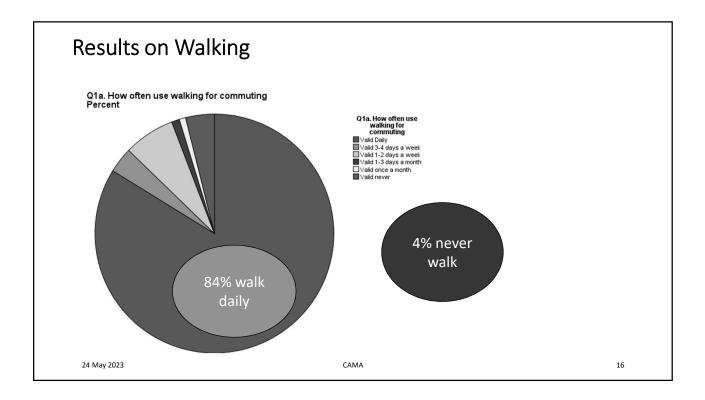


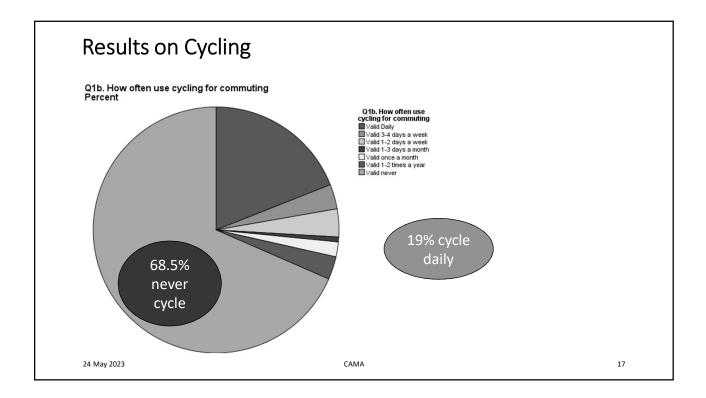


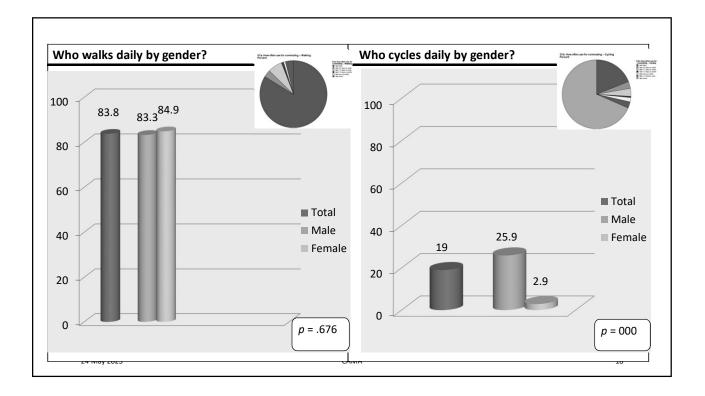


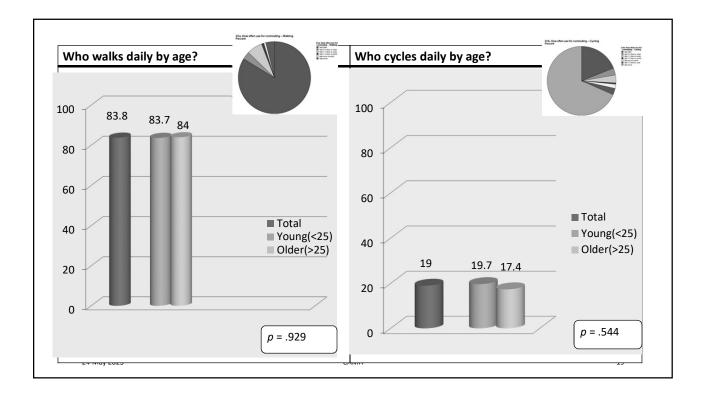


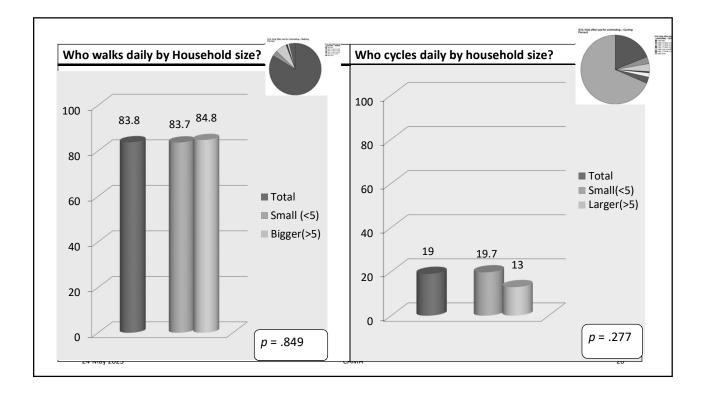


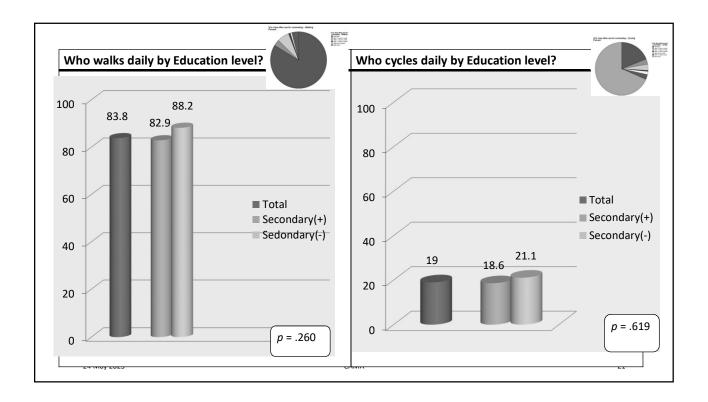


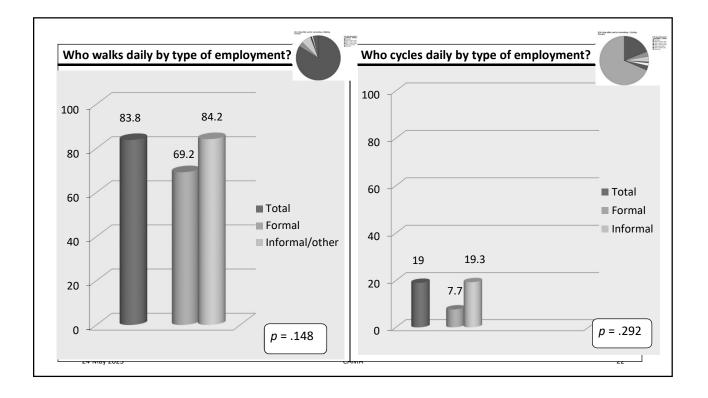


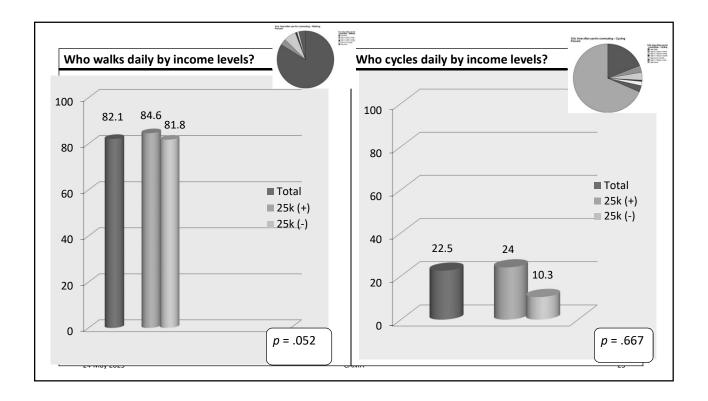


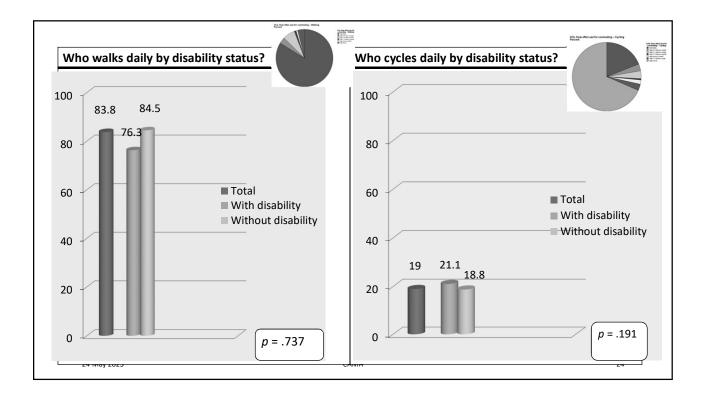












Key observations	
Characteristic	Observation/Conclusion
Gender	<ul> <li>Key consideration for cycling (men likely to cycle compared to women)</li> <li>Need to promote cycling as a mode of transport for women in urban settings, and address barriers that women face.</li> </ul>
Age	<ul> <li>Not much variation in walking and cycling.</li> <li>Small margin that young people cycle more than older persons. An opportunity that should be exploited to encourage them people to cycle – within safety limits.</li> </ul>
Household size	• The effect of household size on cycling require more attention – why do larger households cycle less? Is it about cost or preference to used alternative shared modes?
Education levels	There isn't much difference (among the studied population) with regard to education levels.
Occupation	Its important to focus on promoting walking and cycling among the formally employed.
Income levels	• Small margin that persons with higher incomes cycle more? perhaps due to their ability to afford bicycles.
Disability status	Small margin that persons with disability cycle more compared to walking. Hence, the need for greater focus on PWDs friendly cycling infrastructure.