



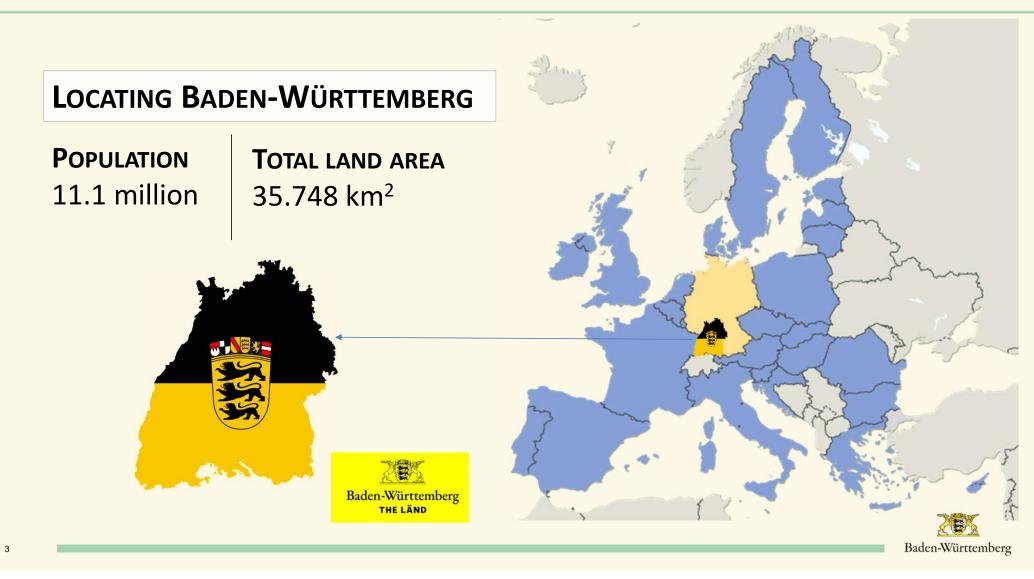
Baden-Württemberg

Annual POLIS Conference 2023

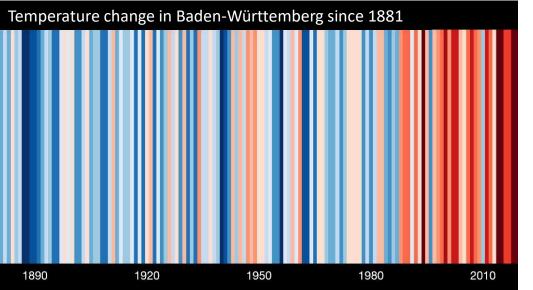
Between strategic, regional and local needs: citizen participation on a regional scale for the SUMP of the State of Baden-Württemberg



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Climate protection requires a profound transformation of our mobility system

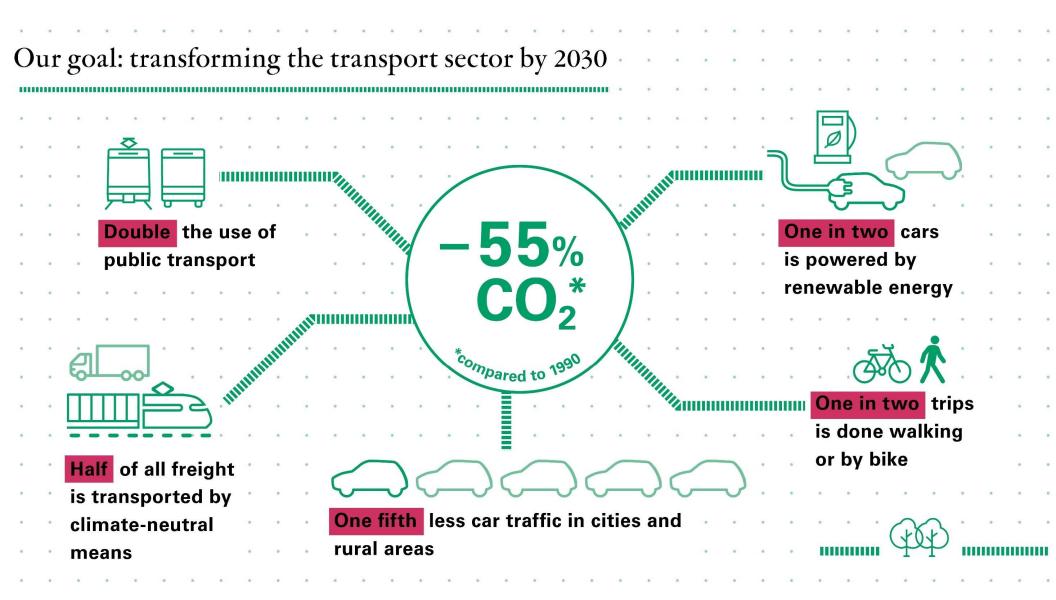


Source: wetter.de © Ed Hawkins (University of Reading)

Climate goals for Baden-Württemberg:

2030		
-65% CO_2 in all	2040 all sectors are	
sectors -55 % CO ₂ in the transport sector	climate-neutral	
(compared to 1990)		





Mobility and Climate Concept (MCC) for the State of Baden-Württemberg

- "regional SUMP" (Sustainable Urban Mobility Plan) with 28 key measures to realise the five key targets
- effective, efficient and socially just climate protection
- State Mobility Act

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 legal basis for implementing the Mobility and Climate Concept at all levels



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Mobility and Climate Concept (MCC) 28 key measures

One in two cars is powered by renewable energy	 Private charging infrastructure Public charging infrastructure Market penetration of electric cars Zero emission zones 	One in two trips is done walking or by bike	 15. Bicycle traffic networks 16. Pedestrian routes 17. Speed limits 18. Traffic-calmed main roads in settlements
Half of all freight is transported by climate- neutral means	 Freight transport toll system Intermodal freight infrastructure Electric trucks Re-Fuels for freight and flights 	Double the use of public transport	 Mobility guarantee by public transport Punctuality and secured connections Modern railway infrastructure Mobility fee used for public transport
	 9. Parking fees 10. CO2-Pricing 11. Corporate mobility management 12. Prioritisation of public transport 13. Traffic management 14. Car sharing 	General measures	 23. Communication of measures 24. SUMP 25. Settlement structures 26. Road infrastructure 27. Road construction 28. Digital mobility

https://vm.baden-wuerttemberg.de/en/humans-the-environment/mobility-and-climate-concept

Mobility and Climate Concept (MCC) Participatory Process

- citizen participation
 - random selected citizens \rightarrow Mobility Council
 - digital survey on participation portal (e-participation)



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- stakeholder participation
 - workshops with broad range of associations
 - formation of two alliances on corporate mobility and climate-neutral freight transport



Citizens' Assembly: Mobility Council Process & Structure



Mobility Council September – November 2022

- Random selected citizens: very differentiated & heterogeneous view
- **Broad agreement** on transport transformation goals
- High engagement
- Not all proposed measures could be discussed
- **Controversial topics**: speed limit of 30 km/h in municipal areas and the advantages of electric mobility





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Mobility Council Guiding principles and recommendations

Guiding principles: To transform the transport sector in Baden-Württemberg,

- differences between urban and rural areas must be taken into account.
- swift and well thought-out action is essential.
- awareness must be raised among the population and the positive aspects of the the transport transition must be emphasized.
- everyone (all population and age groups) should be able to be mobile.

Excerpt from the recommendations (24): The Mobility Council recommends that

- the expansion of public transport must be prioritized in transport policy.
- the number of cars in urban areas should be reduced and car-sharing should be promoted in line with demand.
- minimum standards for pedestrian-friendly sidewalks are needed.
- more staff is needed to expand cycling infrastructure.
- parking spaces in cities need to be reallocated for other modes of transportation.





Online survey November – December 2022

- A total of 4252 participants and 2040 qualitative comments
- Most approval: public transport measures and cycling network
- Least approval: advantages and cost-effectiveness of electric cars, different use of parking lots, 30 km/h speed limit, price increase for climate-damaging mobility
- Personal mobility behavior influences rating





Lessons Learned:

- Citizen participation on a regional level comes along with other challenges in terms of content and spatial scales
- Possibility to promote civic competence & transparency
- Importance of neutral moderation, external and internal experts & role of (continued) communication
- Media coverage is difficult use of other formats
- Clear signal: many citizens want a transformation of the transport sector **give the silent majority a floor!**



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Thank you!

Ministry of Transport Baden-Württemberg Dorotheenstraße 8 70173 Stuttgart

Telephone: (+49) 711 89686-0

poststelle@vm.bwl.de www.vm.baden-wuerttemberg.de/en/home



