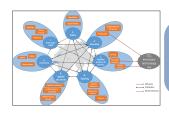


Integrated Assessment of Mobility Systems

and Socioeconomic Aspects (B2)



quidelines supporting socio-economic system transformation

E-MOBILITY

investor & consumer acceptance of e-mobility



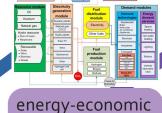
extend to noncar fleets



living labs: understand barriers to change

model behavioral aspects

> trade-off sustainability analysis (MCDA)



model

extend to noncar technologies



environmental, cost & risk assessment



Global Warming Potential Current

reduce or shift mobility demand

participating groups: A. Del Duce, ZHAW R. Rudel, SUPSI R. Wüstenhagen, HSG

integrated energymobility scenarios

participating groups: S. Hirschberg, PSI

assessment of future mobility technologies

participating groups: S. Hirschberg, PSI

analyze trends,

technology acceptance, potentials & behavior

2014-2016

2017-2020

2021-2035