



TRANSPORTATION – sustainability

A changing world on many levels requires everything from new fuels to resilience and long-term planning.



#1: Socio-economic analyses

Sustainability requirements at all stages highlight the need for socio-economic analysis to balance conflicting objectives between actors.



#2: Phasing out fossil fuels

As we phase out fossil fuels, alternative materials and fuels are needed. This means a need for new skills in construction and maintenance.



#3: Increased self-sufficiency

Crises and uncertainty globally highlight the need for self-sufficiency. This in turn means changes in the transport infrastructure and the need for new skills. Sweden needs to secure resources in the form of stable energy supplies and available skills, for example.