

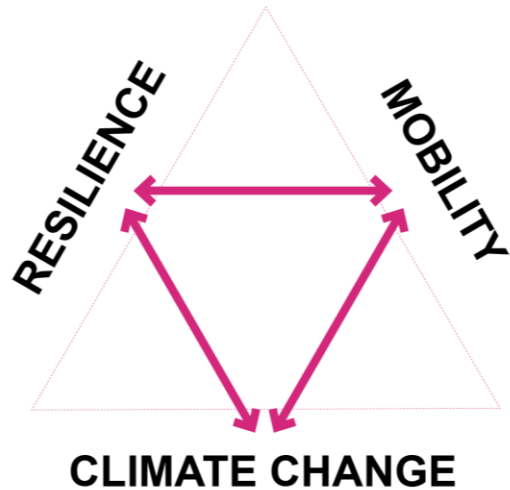


Rethinking Mobility To Make Our Cities Resilient In Times Of Climate Change



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Elevated Highway, NH 44. Source: Wildlife Institute of India

Mobility Infrastructure disrupts regularly water and natural (more than human) infrastructures leading to deforestation, soil erosion and reduction of bio-diversity, **exacerbating effects of Climate Change.**

Large-scale use of **fossil fuels in mobility**-solutions further increases the effects of Climate Change.

Transportation accounts often for a **quarter of the GHG emissions** of a country.

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Ubiquitous **car enlarges the urban footprint** drastically - leading to **loss of Nature**.

ACTION PLAN FOR MOBILITY EXPERTS

Scale down car infrastructure including parking norms.

Heal a wound in your city by **repurposing over-dimensioned roads**.

Be **firstly a responsible citizen** and secondly a mobility expert.

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