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Can measuring the benefits of accessible transp enable a seamless journey?

Alice Maynard

Abstract

For disabled and older people, journeys need to be seamless – with no failures in acces destination. Because the public transport environment, including walking and cycling mc accessible, the use of private cars remains essential to social inclusion. Consequently, s relating to private car use in relation to health, environment and land-use will be harder Greater attention needs to be paid to the detail of the "journey chain" with access consi throughout, making for seamless journeys. This attention needs to be paid in all aspect planning as well as delivery, including in the appraisal process. In transport projects ap costs of providing access are monetized, but not the benefits. The author undertook an value the benefit: ost ratio. Until the benefits of accessible transport are properly c everybody across the whole planning process including appraisal, providing access will an uphill struggle and access throughout the journey chain will remain hit and miss.

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