Bike-Share Opportunities in New York City, 2009



Overview:



Bike-Share Opportunities in New York City 2009 analyzes existing bike-share models and current New York City bicyclist demographics and demand to assess the potential for a New York City Bike-Share Program. In addition, an overview of potential funding options and recommendations for program implementation, including suggested program size and phasing, bike-station siting, fees, safety and theft reduction, are also discussed.

Report:

The master plan is available as one complete document (M 7.8 MB) or in parts in PDF format:

- 01: Executive Summary Outlines the report's major findings and conclusions. (0.5 MB)
- O2: The Case for Bike-Share in New York City Provides an overview of the bike-share concept and it's potential benefits. (M 0.4 MB)
- <u>03: Case Studies</u> Explores five major bike-share programs, Velib' in Paris, Bicing in Barcelona, SmartBike in Washington DC, Bixi in Montreal and Vélô Toulouse in Toulouse. (2.8 MB)
- <u>04: New York City Bicycling Conditions</u> summarizes current bicyclist safety data, analyzes current New York City bicycling trends. (A 0.5 MB)
- <u>05: New York City Bicycling Demand</u> estimates the potential New York City bike-share ridership market. (<u>M</u> 1.2 MB)
- <u>06: Paying for a New York City Bike-Share</u> Summarizes the major financial structures under which a New York City Bike-Share could operate. (**) 0.5 MB)
- <u>07: Implementation</u> Recommendations for suggested program size and phasing, bike-station siting, fees, safety and theft reduction. (<u>M</u> 0.9 MB)
- <u>08: Appendices</u> Further discussion of methodology and assumptions. (Mathematical 1.3 MB)

Projects & Proposals

Related Notes

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