


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Abstract

Although the benefits of infrastructure investment are well understood, the public has little understanding of the risks associated with infrastructure investment. Governments often absorb in infrastructure investment the risks that are borne by the City of Chicago's parking meters. Risk reduction mechanisms embedded in the contract resulted in the city absorbing new costs and risks that negatively impacted city finances and remade the local state as a risk manager tasked with responsibilities that protect the rate of return of the global infrastructure investment fund. New planning and fiscal risks work as obstacles for transportation planners altering current street-level transportation configurations. Interviews with transportation planners revealed the new barriers put in place to safeguard financial investment that planners must navigate in order to realize environmentally sustainable and innovative street-level transportation planning.



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References

Ashton P, 2009, “An appetite for yield: The anatomy of the subprime mortgage crisis” *Environment and Planning A* 41 1420–1441

[Crossref](#)[Web of Science](#)

[Google Scholar](#)

Ashton P, Doussard M, Weber R, 2014, "Reconstituting the state: Financial risk and the case of Chicago's infrastructure leases" *Urban Studies* published online, <http://usj.sagepub.com/content/early/2014/05/09/0042098014532962.abstract>

[Google Scholar](#)

Bel G, Warner M E, 2008, "Does privatization of solid waste and water services reduce costs? A review of empirical studies" *Resources, Conservation and Recycling* 52 1337–1348

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Bennett L, 2010, *The Third City* (University of Chicago Press, Chicago, IL)

[Crossref](#)

[Google Scholar](#)

Bloomberg News 2010, "Chicago Parking Meters to sell \$600 million of debt" *Daily Herald* 4 November, <http://www.dailyherald.com/article/20101104/business/101109745/>

[Google Scholar](#)

Brenner N, Theodore N, 2002 "Cities and the geographies of 'actually existing neoliberalism'", in *Spaces of Neoliberalism: Urban Restructuring in North America and Western Europe* Eds Brenner N, Theodore N, (Blackwell, Malden, MA) pp 2–32

[Crossref](#)

[Google Scholar](#)

Calia R, Msall L, 2011, "The Chicago experience: A P3 checklist" *Government Finance Review* June, pages 8–13

[Google Scholar](#)

Chicago City Council, 2008 *Authorization for Execution of Concession and Lease Agreement and Amendment of Titles 2, 3, 9 and 10 of Municipal Code of Chicago in Connection with Chicago Metered Parking System* City of Chicago

[Google Scholar](#)

Chicago Transit Authority, 2012 *Ashland and Western Corridors BRT Promotional Boards* City of Chicago

[Google Scholar](#)

Dannin E, 2011, "Crumbling infrastructure, crumbling democracy: Infrastructure privatization contracts and their effects on state and local governance", Legal Studies Research Paper no 14-2011, Pennsylvania State University School of Law, <http://scholarlycommons.law.northwestern.edu/njls/vol6/iss1/>

[Google Scholar](#)

Dardick H, 2010, “Boxed in by parking deal?” *Chicago Tribune* 31 August, http://articles.chicagotribune.com/2010-08-31/news/ct-met-parking-meter-revenue-20100831_1_meter-lease-chicago-parking-meters-llc-meter-system

[Google Scholar](#)

Debande O, 2002, “Private financing of transport infrastructure an assessment of the UK experience” *Journal of Transport Economics* 36 355–387

[Google Scholar](#)

Epstein G A, 2005, “Introduction: Financialization and the world economy”, in *Financialization and the World Economy* Ed Edward G A Epstein (Elgar Publishing Limited, Northampton, MA) pp 3–16

[Crossref](#)

[Google Scholar](#)

Farmer S, 2011, “Uneven public transportation development in neoliberalizing Chicago, USA” *Environment and Planning A* 43 1154–1172

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Farmer S, Noonan S, 2014, “The contradictions of capital and mass transit—the case of Chicago, USA” *Science and Society* 78 61–87

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Goldsmith S, 2010, “More on Chicago parking meters” *Governing* 19 January, <http://www.governing.com/blogs/bfc/More-on-Chicago-Parking.html>

[Google Scholar](#)

Gómez-Ibáñez J A, Meyer J R, 1993 *Going Private: The International Experience with Transport Privatization* (The Brookings Institution, Washington, DC)

[Google Scholar](#)

Graham S, Marvin S, 2001 *Splintering Urbanism* (Routledge, New York)

[Crossref](#)

[Google Scholar](#)

Grimsey D, Lewis M K, 2002, “Evaluating the risks of public private-partnerships for infrastructure projects” *International Journal of Project Management* 20 107–118

[Crossref](#)

[Google Scholar](#)

Harvey D, 1989, "From managerialism to entrepreneurialism: The transformation in urban governance in late capitalism" *Geografiska Annaler: Series B, Human Geography* 71 3–17

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Haughton G, McManus P, 2012, "Neoliberal experiments with urban infrastructure: The cross-city tunnel, Sydney" *International Journal of Urban and Regional Research* 36 90–105

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Hendrick R, Luby M, Terzakis J M, 2010, "*The Great Recession's impact on the City of Chicago*" working paper prepared for Great Cities Institute, University of Illinois at Chicago

[Google Scholar](#)

Joravsky B, Dumke M, 2009, "Fail part III" *The Chicago Reader* 18 June

[Google Scholar](#)

Klopott F, Chappatta B, 2012, "Government one-shots raising taxpayers' debt costs: Muni credit" *Bloomberg News* 20 April

[Google Scholar](#)

Leyshon A, Thrift N, 2007, "The capitalization of almost everything: The future of finance and capitalism" *Theory, Culture and Society* 24(7–8) 97–115

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

McCann E, Ward K, 2011, "Introduction. Urban assemblages: Territories, relations, practices and power", in *Mobile Urbanism* Eds McCann E, Ward K, (University of Minnesota Press, Minneapolis, MN) pp xiii–xxxv

[Google Scholar](#)

Martin R, Rafferty M, Bryan D, 2008, "Financialization, risk and labour" *Competition and Change* 12 120–132

[Crossref](#)

[Google Scholar](#)

Mihalopoulos D, 2009, "Company piles up profits from city's parking meter deal" *The New York Times* 19 November, <http://www.nytimes.com/2009/11/20/us/20cncmeters.html.html>

[Google Scholar](#)

Mihalopoulos D, Dumke M, 2010, "Outrage aside, drivers fuel high parking meter profits" *The New York Times* 29 July, <http://www.nytimes.com/2010/07/30/us/30cncmeters.html?pagewanted=all>

[Google Scholar](#)

Murphy T J, 2008, "The case for public-private partnerships in infrastructure" *Canadian Public Administration* 51 99-126

[Crossref](#)

[Google Scholar](#)

Office of the Inspector General, 2009 *Report of the Inspector General's Findings and Recommendations: An Analysis of the Lease of the City's Parking Meters* City of Chicago

[Google Scholar](#)

O'Neill P, 2009, "Infrastructure investment and the management of risk", in *Managing Financial Risks: From Global to Local* Eds Clark G, Dixon A D, Monk A H B, (Oxford University Press, Oxford) pp 163-188

[Crossref](#)

[Google Scholar](#)

Page S N, Ankner W, Jones C, Fetterman R, 2008, "The risks and rewards of private equity in infrastructure" *Public Works Management Policy* 13 100-113

[Crossref](#)

[Google Scholar](#)

Peck J, Tickell A, 2002, "Neoliberalizing space", in *Spaces of Neoliberalism: Urban Restructuring in North America and Western Europe* Eds Brenner N, Theodore N, (Blackwell, Malden, MA) pp 33-57

[Crossref](#)

[Google Scholar](#)

Phang S Y, 2007, "Urban rail transit PPPs: Survey and risk assessment of recent strategies" *Transport Policy* 14 214-231

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Pike A, Pollard J, 2010, "Economic geographies of financialization" *Economic Geography* 86 29-51

[Crossref](#)

[Web of Science](#)

[Web of Science](#)

[Google Scholar](#)

Preston D, 2010, "A windfall for investors, a loss for Chicago" *Business Week* 12 August, http://www.businessweek.com/magazine/content/10_34/b4192044579970.htm

[Google Scholar](#)

Regan M, Smith J, Love P, 2011, "Infrastructure procurement: Learning from public-private partnership experiences 'down under'" *Environment and Planning C: Government and Policy* 29 363-378

[Crossref](#)

[Google Scholar](#)

Sclar E, 2009, "*The political-economics of private infrastructure finance: The new subprime*", presented at the annual meetings of the Association of Collegiate Schools of Planning, Crystal City, VA, 1 October, <http://www.inthepublicinterest.org/article/political%E2%80%90economics-private-infrastructure-finance-new-sub-prime>

[Google Scholar](#)

Shaffer M, 2009, *Review of Partnerships BC's: Methodology for Quantitative Procurement Options* Canadian Union of Public Employees, Ottawa, ON, <http://www.cupe.bc.ca/campaigns/keep-it-public/436>

[Google Scholar](#)

Shoup D, 2004 *The High Cost of Free Parking* (American Planning Association, Chicago, IL)

[Google Scholar](#)

Siemiatycki M, 2006, "Implications of private-public partnerships on the development of urban public transit infrastructure" *Journal of Planning Education and Research* 26 137-151

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Siemiatycki M, 2010, "Delivering transportation infrastructure through public-private partnerships: Planning concerns." *Journal of the American Planning Association* 76 43-58

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Siemiatycki M, Farooqi N, 2012, "Value for money and risk in public-private partnerships" *Journal of the American Planning Association* 78 286-299

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Siemiatycki M, Friedman J, 2012, "The trade-offs of transferring demand risk on urban transit public-private partnerships" *Public Works Management Policy* 17 283-302

[Crossref](#)

[Google Scholar](#)

Solomon L D, 2009 *The Promises and Perils of Infrastructure Privatization: The Macquarie Model* (Palgrave Macmillan, New York)

[Crossref](#)

[Google Scholar](#)

Spielman F, 2008, "Motorists would pay more to park at cashless meter spaces" *Chicago Sun-Times* 3 December

[Google Scholar](#)

Torrance M I, 2008, "Forging glocal governance? Urban infrastructure as networked financial products" *International Journal of Urban and Regional Research* 32 1-21

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Weber R, 2010, "Selling city futures: The financialization of urban redevelopment policy" *Economic Geography* 86 251-274

[Crossref](#)


[Web of Science](#)

[Google Scholar](#)

William Blair & Co., 2008, "Project Magee: Summary of preliminary valuation", draft, 22 April, Chicago, IL, <http://ebookbrowse.com/preliminary-valuation-pdf-d200919733>

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