

17. Notes

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- 1 B.H. Roberts, M. Lindfield and F. Steinberg, Shaping the Future through an Asia-Pacific Partnership for Urbanization and Sustainable City Development (Singapore: APEC Secretariat, 2014), 60.
 - 2 Ibid., 1.
 - 3 Ibid., 1.
 - 4 P.C. Annez and R.M. Buckley, *Urbanization and Growth: Setting the Context in Urbanization and Growth*, ed. M. Spence, P.C. Annez and R.M. Buckley (Washington, DC: World Bank, 2009), 1–44.
 - 5 United Nations, Department of Economic and Social Affairs, *World Urbanization Prospects: The 2014 Revision* (New York: United Nations, 2015).
 - 6 United Nations, Department of Economic and Social Affairs, *World Urbanization Prospects: The 2012 Revision* (New York: United Nations, 2013).
 - 7 United Nations, World Urbanization Prospects: The 2014 Revision.
 - 8 UN-Habitat, *State of Latin American and Caribbean Cities Report 2012: Towards a New Urban Transition* (Rio de Janeiro: UN-Habitat, 2012), 194.
 - 9 MGI (McKinsey Global Institute), *Global Cities of the Future: An Interactive Map*, accessed 30 October 2014, <http://www.mckinsey.com/global-themes/urbanization/global-cities-of-the-future-an-interactive-map>
 - 10 UN-Habitat, *State of Latin American and Caribbean Cities Report 2012*, 194.
 - 11 UN-Habitat, *Planning and Design for Sustainable Urban Mobility: Global Report on Human Settlements 2013* (Oxford: Routledge, 2013), 344.
 - 12 ‘China to create world’s largest mega city’, *China Daily*, 21 January 2011.
 - 13 E. Istrate and C.A. Nadeau, *Global Metro Monitor 2012* (Washington, DC: Brookings, 2012).
 - 14 World Bank Database 2016.
 - 15 O. P. Mathur, *Urban Poverty in Asia* (Manila, Philippines: Asian Development Bank, 2013).
 - 16 Nathan Associates, *Women’s Economic Participation in Peru: Achieving APEC Priorities for Gender Equality* (APEC and USAID, 2016); Mathur, Urban Poverty.
 - 17 UNESCAP (United Nations Economic and Social Commission for Asia and the Pacific), *Economic and Social Survey of Asia and the Pacific 2007: Surging Ahead in Uncertain Times* (New York: United Nations, 2007).
 - 18 UN-Habitat, *The New Urban Agenda*, accessed 15 November 2016, <https://habitat3.org/the-new-urban-agenda>
 - 19 Sections 1.5 and 1.6 draws extensively on the work of the author in: B.H. Roberts, *Managing Systems of Secondary Cities: Policy Responses in International Development* (Brussels: Cities Alliance, 2014).
 - 20 S. Kuznets, ‘Economic growth and income inequality’, *The American Economic Review* 45(1) (1995): 1–30.
 - 21 M. Lindfield and F. Steinberg, *Green Cities* (Manila: ADB, 2012).
 - 22 OECD (Organisation for Economic Co-operation and Development), *Cities and Green Growth: A Conceptual Framework* (Paris: OECD Publishing, 2011), 138.
 - 23 A.M. Brandenburger and B.J. Nalebuff, *Co-opetition* (New York: Doubleday, 1996)
 - 24 World Bank, *World Development Report 2009: Reshaping Economic Geography* (Washington, DC: World Bank, 2009), 440.
 - 25 A. Kumar, ‘Agglomeration, economic interdependence and “IT”: A macro-economic perspective’ (dissertation, University of Minnesota, 2007).

-
- 26 G. Hamel, 'Reinventing the basis for competition', in R. Gibson, ed., *Rethinking the Future: Rethinking Business, Principles, Competition, Control, Leadership, Markets and the World* (London: Nicholas Brealey, 1996), 77–92.
- 27 G. Hamel and C. Prahalad, *Competing for the Future: Breakthrough Strategies for Seizing Control of Your Industry and Creating the Markets of Tomorrow* (New York: Harvard University Press, 1994).
- 28 Roberts, *Managing Systems of Secondary Cities*, 67.
- 29 Ibid., 68.
- 30 Ibid., 68.
- 31 'Home economics: Sky-high house prices in the most desirable cities are holding back growth and jobs', *The Economist*, 4 October 2014.
- 32 A. Anas, 'Vanishing cities: What does the new economic geography imply about the efficiency of urbanization?' *Journal of Economic Geography* 4(2) (2004): 181–99.
- 33 Metropolis, *Commission 2: Managing Urban Growth* (Barcelona: Metropolis, 2011), 86.
- 34 P. Ni, P.K. Kresl and C.P. Vaughan, *Global Urban Competitiveness Report (2009–2010)* (Beijing: Social Sciences Academic Press, 2010), 525.
- 35 Y. Selfin, R. Snook and M. Božić, *Economic Views: Future Industry Clusters* (London: PricewaterhouseCoopers, 2010), 12.
- 36 Y. Huang and A.M. Bocchi, eds, *Reshaping Economic Geography in East Asia – 2009* (Washington, DC: World Bank, 2009).
- 37 Annez and Buckley, *Urbanization and Growth*, 1–44.
- 38 S. Kuznets, 'Toward a theory of economic growth', in R. Lekachman, ed., *National Policy for Economic Welfare at Home and Abroad* (New York: Doubleday, 1955).
- 39 United Nations World Commission on Environment and Development (WCED), *Our Common Future* (Oxford: Oxford University Press, 1987).
- 40 'The decoupling debate', *The Economist*, 6 March 2008.
- 41 P. James et al., *Urban Sustainability in Theory and Practice: Circles of Sustainability* (London: Routledge, 2015).
- 42 J. Day et al., *America's Most Sustainable Cities and Regions: Surviving the 21st Century Megatrends* (New York: Springer, 2016).
- 43 M. Wackernagel et al., 'The ecological footprint of cities and regions: Comparing resource availability with resource demand', *Environment and Urbanization* 18(1) (2006): 103–12.
- 44 United Nations, *Handbook of National Accounting Integrated Environmental and Economic Accounting: An Operational Manual* (New York: United Nations, 2000).
- 45 R.L. Burritt et al., 'Sustainability accounting in local government: Comparisons between Japan and Australia', *Journal of the Asia Pacific Centre for Environmental Accountability* 15(3) (2009): 3–8.
- 46 S.P. Osborne and A. Ball, eds, *Social Accounting and Public Management: Accountability for the Public Good* (New York: Routledge, 2010), 396.
- 47 Roberts et al., *Shaping the Future through an Asia-Pacific Partnership*, 60.
- 48 A.M. Garland, M. Massoumi and B.A. Ruble, eds, *Global Urban Poverty: Setting the Agenda* (Washington, DC: Woodrow Wilson International Center for Scholars, 2007), 249.
- 49 J.L. Baker, *Urban Poverty: A Global View* (Washington, DC: World Bank: 2008), 37.
- 50 UNESCAP (United Nations Economic and Social Commission for Asia and the Pacific), 'Poverty and inequality', in *Statistical Yearbook for Asia and the Pacific 2009* (Bangkok: UNESCAP, 2009), 121–6.
- 51 Hamel and Prahalad, *Competing for the Future*.
- 52 M. Hildebrand, T. Kanaley and B.H. Roberts, *Sustainable and Inclusive Urbanization in Asia* (Bangkok: UNESCAP, 2013), 83.
- 53 ADB (Asian Development Bank), *Good Governance Practices:Lessons Learned from the Implementation of Projects with Governance Objectives* (Manila: ADB, 2005); B. Dahiya, 'Cities in Asia, 2012: Demographics, economics, poverty, environment and governance', *Cities* 29 (2012): S44–61; Y. Harashima, 'Environmental governance in selected Asian

- developing countries', *International Review for Environmental Strategies* 1(1) (2000): 15; H. Jusoh, J.A. Malek and A.A. Rashid, 'The role of efficient urban governance in managing Kuala Lumpur city-region development', *Asian Social Science* 5(8) (2009): 14–43; F. Tibor, A. Farcombe and F.E. Gentoral, *Managing Rapid Urban Growth in the Philippines: The Metropolitan Iloilo Arrangement* (INTA 28 World Urban Development Congress, Kuala Lumpur, Malaysia, 2003), 24; World Bank, *China Governance, Investment Climate, and Harmonious Society: Competitiveness Enhancements for 120 Cities in China* (Washington, DC: World Bank, 2006) 133.
- 54 S. Lehmann, ed., *Low Carbon Cities: Transforming Urban Systems* (London: Earthscan, 2014).
- 55 V. Nehru and A. Dhareshwar, 'A new database on physical capital stock: Sources, methodology and results', *Revista de Analisis Economica* 8(1) (1993): 37–59.
- 56 C. Tacoli, *The Earthscan Reader in Rural–Urban Linkages* (London: Earthscan, 2006), 396.
- 57 J. Allen and S. Eaqub, *Core Cities Collaborating for Growth: International Experience* (Wellington: New Zealand Institute of Economic Research, 2012), 33.
- 58 Ibid.
- 59 L. DePillis, 'Everything you need to know about the Trans Pacific Partnership', *Washington Post*, 11 December 2013.
- 60 M.A. Villarreal, *The Pacific Alliance: A Trade Integration Initiative in Latin America* (Washington, DC: Congressional Research Service, 2016).
- 61 J. Rivkin, *The Third Industrial Revolution* (Palgrave McMillan, New York, 2011), 281.
- 62 B.H. Roberts, 'The third industrial revolution: Implications for planning cities and regions' (working paper, Brisbane, 2015), 22.
- 63 CEDA (Committee for Economic Development of Australia), *Australia's Future Workforce?* (Melbourne: CEDA, 2015), 258.
- 64 United Nations, *The Future We Want* (Rio de Janeiro: United Nations, 2012).
- 65 M. Fujita and P. Krugman, 'The new economic geography: Past, present and the future', *Papers in Regional Science* 83(1) (2004): 139–64.
- 66 C.E. Lindblom, 'The science of "muddling through"', *Public Administration Review* 19 (1959): 79–88.
- 67 UNDP (United Nations Development Programme), *World Economic and Social Survey 2013: Sustainable Development Challenges* (New York: UNDP, 2013), 160.
- 68 Hildebrand et al., Sustainable and Inclusive Urbanization, 83.
- 69 C.B. Costantinos, *Theories of Governance and New Public Management: Links to Understanding Welfare Policy Implementation* (2010), https://www.academia.edu/2115083/Theories_of_Governance_and_New_Public_Management?auto=download
- 70 K.J. Peak, Organization and Administration: Principles and Practices Justice Administration: Police, Courts and Corrections Management, 7th edn. (New York: Prentice Hall, 2012), 39.
- 71 B. Roberts, Secondary Cities: Managing Urban Land Governance Systems (Washington, DC: World Bank, 2014), 10.
- 72 D. Osborne and T. Gaebler, *Reinventing Government* (London: Addison-Wesley, 1992)
- 73 N. Kwak et al., 'Transformation of citizenship and governance in Asia: The challenges of social and mobile media', *Journal of Democracy and Open Government* 5(1) (2013): i-iii.
- 74 M. Castells, 'The new public sphere: Global civil society, communication networks, and global governance', *The Annals of the American Academy of Political and Social Science* 616(1) (2008): 78–93.
- 75 K. Emerson, T. Nabatchi and S. Balogh, 'An integrative framework for collaborative governance]', *Journal of Public Administration Research and Theory* 22(1) (2012): 1–29.
- 76 C. Ansell and A. Gash, 'Collaborative governance in theory and practice', *Journal of Public Administration Research and Theory* 18(4) (2008): 543–71.

-
- 77 A. Liu and R. Donahue, ‘Chicago and Mexico City cut new kind of trade deal’, blog, *Brookings*, 18 November 2013, <http://www.brookings.edu/blogs/the-avenue/posts/2013/11/18-chicago-mexico-city-liu-donahue>
- 78 Ibid.
- 79 APEC (Asia-Pacific Economic Cooperation), *The Concept of the Low Carbon Town in the APEC Region*, 2nd edn. (Singapore: APEC Secretariat, 2012), 120.
- 80 Roberts et al., Shaping the Future through an Asia-Pacific Partnership.
- 81 Mercer, Quality Of Living Worldwide City Rankings – Mercer Survey 2016 (New York City, New York: Mercer, 2016).
- 82 Solidiance, *The Most Innovative Cities in Singapore* (Singapore: Solidiance, 2014), 58
- 83 R. Dobbs et al., *Urban World: Mapping the Economic Power of Cities* (San Francisco, McKinsey Global Institute, 2011).
- 84 OECD (Organisation for Economic Co-operation and Development), *OECD Territorial Reviews: Competitive Cities in the Global Economy* (Paris: OECD, 2006), 446.
- 85 G. McDonald et al., *Understanding Auckland’s Role in New Zealand’s Global Engagement: Exports of Merchandise Trade and Services* (Auckland: Auckland Council, 2010).
- 86 ATEED (Auckland Tourism, Events and Economic Development), *Auckland’s Economic Development Strategy* (Auckland: Auckland Regional Council, 2013).
- 87 McDonald et al., Understanding Auckland’s Role.
- 88 Market Economics Limited, ‘Economic impacts of the Ports of Auckland Limited 2010, 2021 and 2031’ (Auckland: Ports of Auckland, 2011).
- 89 ATEED, Auckland’s Economic Development Strategy.
- 90 MFAT (Ministry of Foreign Affairs and Trade, New Zealand) (2015). ‘Trade and economic relations – Trade relationships and agreements’, accessed 6 June 2016, <https://www.mfat.govt.nz/en/trade/free-trade-agreements/free-trade-agreements-in-force/>
- 91 Observatory of Economic Complexity, ‘OEC: New Zealand (NZL) profile of exports, imports and trade partners’, accessed 6 June 2016, <http://atlas.media.mit.edu/profile/country/nzl/>
- 92 Economist Intelligence Unit, *Hot Spots 2025: Benchmarking the Future Competitiveness of Cities* (London: Economist Intelligence Unit: 2013).
- 93 ATEED, Auckland’s Economic Development Strategy, 161.
- 94 Ibid.
- 95 NZAE (New Zealand Association of Economists), ‘Labour market 2011: How does Auckland compare with the rest of New Zealand?’, *Statistics New Zealand*, accessed 1 April, 2016, http://www.stats.govt.nz/browse_for_stats/income-and-work/employment_and_unemployment/auckland-labour-market.aspx
- 96 NZAE, ‘Labour market 2011’.
- 97 Ascari and Richard Paling Consulting, *Economic Linkages within Auckland: Summary Report* (Auckland: Ministry of Business, Innovation & Employment, 2013)
- 98 Ibid.
- 99 Ibid.
- 100 Auckland Council, ‘Climate change’, accessed 2 April, 2016, <http://www.aucklandcouncil.govt.nz/en/environmentwaste/naturalhazardsemergencies/hazards/pages/climatechangehazards.aspx>.
- 101 Auckland Council, *Section 2: Draft Auckland 30 Year Infrastructure Strategy – Long-Term Plan 2015–2015 (LTP)* (Auckland: Auckland Council, 2014).
- 102 Auckland Council, ‘Long-term plan 2012–2022’ (Auckland: Auckland Council, 2011), accessed 22 April 2015, <http://www.aucklandcouncil.govt.nz/Plans/LongTermPlan/VolumeTwo/index.html>.
- 103 GoNZ (Government of New Zealand) *National Infrastructure Plan* (Wellington: GoNZ, 2011), 68.

-
- 104 Auckland Council, ‘Auckland’s physical and social infrastructure’, in *The Auckland Plan* (Auckland: Auckland Council, 2011).
- 105 Auckland Council, *Section 2: Draft Auckland 30 Year Infrastructure Strategy*.
- 106 Auckland Council, ‘Infrastructure failure’, accessed 7 May 2015,
<http://www.aucklandcouncil.govt.nz/EN/environmentwaste/naturalhazardsemergencies/hazards/Pages/infrastructurefailure.aspx>
- 107 G. Hart, *Vulnerability and Adaptation to Sea-Level Rise in Auckland* (Wellington: The New Zealand Climate Change Research Institute, Victoria University of Wellington, 2011), 73.
- 108 Auckland Council, *The Auckland Plan: Our Auckland* (Auckland: Auckland Council, 2012), Section 7.
- 109 Auckland Council, Section 2: Draft Auckland 30 Year Infrastructure Strategy.
- 110 C. Crothers, ‘Auckland Region population in 2048’ (working paper, Auckland: Auckland University of Technology, 2015), 6.
- 111 Statistics New Zealand, *Census 2006 – Auckland City* (Auckland: Statistics New Zealand, 2007).
- 112 Auckland Council, Section 2: Draft Auckland 30 Year Infrastructure Strategy.
- 113 ‘The Treaty in brief’, *New Zealand History*, accessed 6 June 2016,
<http://www.nzhistory.net.nz/politics/treaty/the-treaty-in-brief>
- 114 Ibid.
- 115 J. Phillips, ‘The New Zealanders’, *Te Ara – The Encyclopedia of New Zealand*, updated 26 April 2013, <http://www.TeAra.govt.nz/en/the-new-zealanders/page-13>
- 116 P. Spoonley and C.L. Meares, ‘Laissez-faire multiculturalism and relational embeddedness: Ethnic precincts in Auckland. Cosmopolitan civil societies’, *An Interdisciplinary Journal* 3(1) (2011): 42–64.
- 117 P. Salmon, M. Bazley and D. Shand, *Royal Commission on Auckland Governance: Report* (Wellington, New Zealand Government, 2009).
- 118 Ibid., 117.
- 119 J. Minnery, ‘Bigger is best? Emulation in the formation of Greater Brisbane in 1924’, in *Conference: European Association for Urban History* (Lisbon: University of Queensland, 2014)
- 120 Ibid.
- 121 PCNZ (Property Council of New Zealand), *Submission to the Proposed Auckland Unitary Plan* (Auckland: PCNZ, 2014), 83.
- 122 S. Walker, ‘Understanding our responsibilities’ (2012), *Audit New Zealand*, accessed 6 June 2016, <http://www.auditnz.govt.nz/publications-resources/information-updates/2014-information-updates/presentation-stephen-walker>
- 123 Auckland Council, ‘Long-term plan 2012–2022’.
- 124 ATEED, Auckland’s Economic Development Strategy.
- 125 Core Cities, ‘Core Cities Partnership’, accessed 6 June 2016,
<http://www.corecities.com/about-us/core-cities>.
- 126 Allen and Eaqub, *Core Cities Collaborating for Growth*, 33.
- 127 The contribution of Professor Harvey Perkins, formerly Director of the University of Auckland Transforming Cities initiative, is acknowledged.
- 128 Landcare Research Manaaki Whenua, ‘Building urban landscapes and collaboration at Wynyard Quarter’ (2015), accessed 6 June 2016,
<http://www.landcareresearch.co.nz/about/news/video/building-urban-landscapes-and-collaboration-at-wynyard-quarter>
- 129 Auckland Council, ‘North west transformation’, accessed 6 June 2016,
<http://www.aucklandcouncil.govt.nz/EN/planspoliciesprojects/CouncilProjects/northwesttransformation/Pages/home.aspx>.
- 130 Tamaki Regeneration Company website, accessed 6 June 2016,
<http://www.tamakitrc.co.nz/>.

-
- 131 Committee for Auckland, ‘News and publications: Tamaki Redevelopment Company Regeneration Programme’ (September 2011), accessed 6 June 2016, <http://www.committeeforaukland.co.nz/newsandpublications/latest-news/8-news-and-publications/i?bsepidorts-aneconsubmissions>
- 132 Tamaki Regeneration Company, ‘Ta-Maki Regeneration: Making it happen’ (Auckland: Tamaki Redevelopment Company, 2013).
- 133 F. Lavigne et al., ‘The 21 February 2005, catastrophic waste avalanche at Leuwigajah dumpsite, Bandung, Indonesia’, *Geoenvironmental Disasters* 1(1) (2014): 1–12.
- 134 G. Tanuwidjaja, ‘The city of Bandung and review of Bandung spatial planning strategies in 2005’ (Green Impact Indonesia, 2010).
- 135 A.K.M. Tarigan et al., ‘Bandung City, Indonesia’, *Cities* 50 (2016): 100–10.
- 136 Nandi, ‘Promoting sustainable development in spatial planning of Bandung City’ (paper presented at the *The Future of Urban dan Peri Urban in Indonesia*, Yogyakarta, Indonesia, 2011).
- 137 R. Sobandi, ‘The governance of innovation towards urban sustainability: A comparative analysis of Bandung and Surakarta challenges’ (paper presented at *Innovation and Sustainability Transitions in Asia*, University of Malaya, Kuala Lumpur, 2011).
- 138 United Nations, World Urbanization Prospects: The 2014 Revision.
- 139 G. Jones and W. Mulyana, *Urbanization in Indonesia* (Jakarta: United Nations Population Fund, 2015).
- 140 Besides the city of Bandung, there is also the regency (or *Kabupaten*) of Bandung adjacent to the city. Kabupaten is a government unit at the same level as a city but with a rural majority. However, a large part of Kabupaten Bandung has become urbanized as an overflow of the city of Bandung. This regency, along with the city of Bandung, the city of Cimahi, West Bandung regency and Sumedang regency, forms an urban agglomeration of more than 8 million people known as the Bandung Metropolitan Area or Greater Bandung (*Bandung Raya*).
- 141 V.S. Ardiwijaya et al., ‘Bandung urban sprawl and idle land: Spatial environmental perspectives’, *APCBEE Procedia* 10 (2014): 208–13.
- 142 Ibid.
- 143 T. Firman, ‘The continuity and change in mega-urbanization in Indonesia: A survey of Jakarta–Bandung Region (JBR) development’, *Habitat International*, 33(4) (2009): 327–39.
- 144 ASEAN (Association of Southeast Asian Nations), *Framework Agreement on Comprehensive Economic Co-Operation between the Association of South East Asian Nations and the People's Republic of China* (Jakarta: ASEAN, 2002.)
- 145 Economist Intelligence Unit, *Hot Spots 2025*.
- 146 T.L. Blair, *Strengthening Urban Management: International Perspectives and Issues* (New York: Springer, 2013).
- 147 P. Ellis, ‘Indonesia: The rise of metropolitan regions: Towards inclusive and sustainable regional development’ (working paper, Washington, DC: World Bank, 2011), xiii.
- 148 BPPT Kota Bandung, ‘Penyediaan layanan perizinan cepat dan mudah’ [The provision of quick and easy licensing services], accessed 6 June 2016, <http://www.bppt.bandung.go.id>
- 149 The Asia Foundation, *Local Economic Governance (LEG): A Survey of Business Operators in 245 Districts/Municipalities in Indonesia, 2011* (San Francisco: The Asia Foundation, 2011).
- 150 A.F. Aritenang, ‘The city of Bandung: Unfolding the process of a Creative City’ (Jakarta: Agency for the Assessment and Application of Technology, 2012).
- 151 W.K. Soedarsono, ‘Creativity and city development – Creative communities and the making of place: Sharing Bandung experiences’ (paper presented at the *3rd China-ASEAN Cultural Industry Forum*, Nanning, China, 2009).
- 152 S.R. Maryunani and I.R. Mirzanti, ‘The development of entrepreneurship in creative industries with reference to Bandung as a creative city’, *Procedia – Social and Behavioral Sciences* 169 (2015): 387–94.

-
- 153 BPS (Badab Pusat Statistik, or Central Board of Statistics) website, accessed 6 June 2016, <http://www.bps.go.id/>
- 154 A. Yanuarsyah, 'Analysis the role of creative economic sector in Bandung economy: Review of Input-Output' (Master's thesis, University of Indonesia, 2015).
- 155 BCCF (Bandung Creative City Forum) website, accessed 6 June 2016, <https://kitabisa.com/partners/bccf>
- 156 T. Durrani et al. '10th Triple Helix Conference 2012: Bandung as service city in Indonesia: Role of academician, business, and community', *Procedia - Social and Behavioral Sciences* 52 (2012/01/01 2012): 317–24.
- 157 BIRMS (Bandung Integrated Resources Management System) website, accessed 6 June 2016, <http://birms.bandung.go.id/>
- 158 D. Arifwidodo and R. Perera, 'Quality of life and compact development policies in Bandung, Indonesia', *Applied Research Quality Life* 6 (2011): 159–79.
- 159 F. Jabar, 'Urban Mobility Project – Pilihan kenyamanan transportasi warga Kota Bandung [Transportation convenience and choice for the citizens of Bandung City]', *fokusjabar.com*, 9 March 2015, <http://fokusjabar.com/2015/03/09/urban-mobility-project-pilihan-kenyamanan-transportasi-warga-kota-bandung/>
- 160 'Teknopolis: Mimpi Ridwan Kamil membuat Bandung menjadi Silicon Valley-nya Indonesia [Technopolis: Ridwan Kamil's dream of making Bandung Indonesia's Silicon Valley]', *Harian Terbit*, 24 March 2015, <http://www.harianterbit.com/hanteriptek/read/2015/03/24/23247/34/22/Teknopolis-Mimpi-Ridwan-Kamil-Membuat-Bandung-Menjadi-Silicon-Valley-nya-Indonesia>
- 161 Grantham Research Institute, 'National Medium Term Development Plan 2015–2019' (London: Grantham Research Institute, London School of Economics, 2015).
- 162 Bappenas (Badan Perencanaan Pembangunan Nasional, or Indonesia National Development Planning Agency), 'Public private partnerships: Infrastructure project plan in Indonesia' (Jakarta: Bappenas, 2015), <http://pkps.bappenas.go.id/attachments/article/1302/PPP%20Book%202015.pdf>
- 163 E. Suharto, 'Profiles and dynamics of the urban informal sector in Indonesia: A study of *pedagang kakilima* in Bandung' (PhD thesis, Massey University, New Zealand, 2002).
- 164 ADB, *The Informal Sector and Informal Employment in Indonesia: Country Report 2010* (Manila: ADB, 2010).
- 165 Lavigne et al., 'The 21 February 2005, catastrophic waste avalanche'.
- 166 ADB, *Greater Mekong Subregion Urban Development Strategic Framework 2015–2022* (Manila: ADB, 2015), 42.
- 167 ADB, *Regional Implementation of the Greater Mekong Subregion Cross-Border Transport Agreement* (Manila: ADB, 2016).
- 168 ADB, 'Multisector development in the Greater Mekong Subregion', accessed 15 April 2012, <http://www.adb.org/countries/gms/sector-activities/multisector>
- 169 M. Ishida and I. Isono, 'Old, new and potential economic corridors in the Mekong region', in *Emerging Economic Corridors in the Mekong Region* (research report, Bangkok: Bangkok Research Center, 2012).
- 170 ADB, 'Projects', accessed 15 April 2012, <http://www.adb.org/projects/36064-012/main>
- 171 A. Maulion and F. Steinberg, 'Bangkok to Ho Chi Minh: Competitiveness of cities along corridors in South East Asia', in F. Steinberg and J. Hakim, *Urban Development in the Greater Mekong Subregion* (Manila: ADB, 2016)
- 172 ADB, *The Greater Mekong Subregion Economic Cooperation Program Strategic Framework, 2012–2022* (Manila: ADB, 2011).
- 173 UNESCAP, 'Are we building competitive and livable cities? Guidelines for developing eco-efficient and socially inclusive infrastructure' (2011), accessed 18 April 2012, http://www.unescap.org/esd/environment/infra/documents/Guidelines.pdf?bcsl_scan_97e98328e2b67804=1

-
- 174 ‘Bangkok – economy’, accessed 27 May 2016,
<http://www.liquisearch.com/bangkok/economy>
- 175 ‘Business & Industry’, [referbangkok.com](http://www.referbangkok.com/bangkok/business/index.php), accessed 27 May 2016,
<http://www.referbangkok.com/bangkok/business/index.php>
- 176 Economist Intelligence Unit, *Hot Spots – Benchmarking Global City Competitiveness* (London: Economist Intelligence Unit, 2012).
- 177 K. Schwab, ed., *The Global Competitiveness Report 2011–2012* (Geneva: World Economic Forum, 2012).
- 178 ‘Emerging champions highlight Asian dynamism, Thai promise’, *Bangkok Post*, 9 April 2012.
- 179 Suvarnabhumi Airport Thailand, ‘Suvarnabhumi stands 6th in the 10 most on time airports – ForbesTraveler’, 20 July 2008, <http://www.airportsuvarnabhumi.com/suvarnabhumi-stands-6th-in-the-10-most-on-time-airports-forbestraveler/>
- 180 ‘The world’s top 100 airports: Listed, ranked and mapped’, blog, *The Guardian*, accessed 20 April 2012, <http://www.theguardian.com/news/datablog/2012/may/04/world-top-100-airports>
- 181 C. Krainara and J.K. Routray, ‘Cross-border trades and commerce between Thailand and neighboring countries: Policy implications for establishing special Border Economic Zones’, *Journal of Borderlands Studies* 30(3) (2015): 345–63.
- 182 ILO (International Labour Organization) Regional Office for Asia and the Pacific, *Thailand – A Labour Market Profile* (Bangkok: ILO, 2013).
- 183 UNESCO (United Nations Educational, Scientific and Cultural Organization), UNESCO National Education Support Strategy (UNESS) Thailand 2010–2015 (Bangkok: UNESCO, 2011).
- 184 UNESCO Bangkok, ‘Education system profiles: Technical and vocational education and training’ (2010), accessed 27 May 2016,
<http://www.unescobkk.org/education/resources/resources/education-system-profiles/thailand/higher-tvet/>
- 185 World Bank, ‘Thailand ranks 17 in the world in ease of doing business as business regulations improve in East Asia and the Pacific’, press release, 19 October 2011,
<http://www.worldbank.org/en/news/press-release/2011/10/19/thailand-ranks-17-world-ease-doing-business-business-regulations-improve-east-asia-pacific.print>
- 186 M.G. Boarnet and S. Handy, ‘Technical background document on the impacts of residential density based on a review of the empirical literature’, accessed 20 April 2012,
http://www.arb.ca.gov/cc/sb375/policies/density/residential_density_bkgd120313.pdf
- 187 Economist Intelligence Unit, *Hot Spots 2025*.
- 188 Bangkok Metropolitan Administration, ‘About BMA’, accessed 1 September 2016,
<http://www.bangkok.go.th/main/page.php?329>
- 189 Cambodia National Institute of Statistics. ‘Income composition, average per month’ (2010), accessed 18 April 2012, <http://www.nis.gov.kh/nis/CSES/Data/CSES9.html>
- 190 UN-Habitat, *State of the World’s Cities 2010/2011: Bridging the Urban Divide* (London: Earthscan, 2008), 167.
- 191 ‘Economics in Cambodia’, [factsanddetails.com](http://factsanddetails.com/southeast-asia/Cambodia/sub5_2d/entry-2922.html), accessed 20 April 2012,
http://factsanddetails.com/southeast-asia/Cambodia/sub5_2d/entry-2922.html
- 192 Tourism Cambodia, ‘Provinces’, accessed 20 April 2012,
<http://www.tourismcambodia.com/travelguides/provinces/phnom-penh/economy.htm>
- 193 ‘Exports boost trade surplus in HCM City’, *Viet Nam Development Gateway*, 25 October 2011, <http://VietNamgateway.org.vn/index.php/news/article/view/81/6841/>
- 194 ‘Overhaul of commercial banks a vital step’, *The Business Times*, 6 March 2012,
<http://businesstimes.com.vn/overhaul-of-commercial-banks-a-vital-step/>
- 195 K.A.S. Murshid and T. Sokphally, ‘The cross border economy of Cambodia: An exploratory study’ (working paper, Phnom Penh: Cambodia Development Resource Institute, 2005).

-
- 196 ‘Public-private partnership woes’, *Bao Viet Nam*, 12 November 2008, <https://baovietnam2.wordpress.com/2008/11/12/public-private-partnership-woes/>
- 197 Italian Institute for Foreign Trade, *Viet Nam Infrastructure Development in Ho Chi Minh City* (Phnom Penh: Italian Institute for Foreign Trade, 2009).
- 198 ‘Marching toward the East Sea’, *Shipping Times*, 20 March 2006, http://www.vpa.org.vn/detail_temp.jsp?page=36&id=750&cate_id=22
- 199 Tan Thuan Industrial Promotion Company Limited, ‘Nguyen Van Linh Parkway’, accessed 6 June 2016, <http://www.ttipc.vn/en-US/nguyen-van-linh--parkway>
- 200 ‘About Ho Chi Minh City’, *Engineering Technology International Conference*, accessed 6 June 2016, <http://etic2016.unimap.edu.my/index.php/working-on-your-site>; ‘Ho Chi Minh City’, DGI Travel, accessed 6 June 2016, [http://www.dgitravel.vn/Placeses/Viet-Nam/SOUTH/Ho-Chi-Minh-city/\(tour\)/show](http://www.dgitravel.vn/Placeses/Viet-Nam/SOUTH/Ho-Chi-Minh-city/(tour)/show)
- 201 L.C. Blancas and M.B. El-Hifnawi, *Facilitating Trade through Competitive, Low-carbon Transport: The Case for Viet Nam’s Inland and Coastal Waterways* (Washington, DC: World Bank, 2015).
- 202 ADB, *Economic Corridor Development for Inclusive Asian Regional Integration* (Manila: Asian Development Bank, 2013), 69.
- 203 Maulion and Steinberg, ‘Bangkok to Ho Chi Minh’.
- 204 ADB, *Greater Mekong Subregion: Maturing and Moving Forward: Evaluation Study* (Manila: ADB, 2008), 100.
- 205 Queensland Government, *South East Queensland Regional Plan 2009–2031* (Brisbane: Department of Infrastructure and Planning, 2009), 164.
- 206 J. Abbott, *Collaborative Governance and Metropolitan Planning in South East Queensland – 1990 to 2010: From a Voluntary to a Statutory Model* (Sydney: Australian Centre of Excellence for Local Government, University of Technology Sydney, 2012).
- 207 B. Roberts and T. Kanaley, eds, *Urbanization and Sustainability in Asia: Case Studies of Good Practice* (Manila: ADB and Cities Alliance (World Bank), 2006).
- 208 DSDIP (Department of State Development, Infrastructure and Planning, Queensland Government), *South East Queensland Regional Plan Review: A Snapshot of the South East Queensland region* (Fact sheet No. 4, Brisbane: Department of State Development, Infrastructure and Planning, Queensland Government, 2014).
- 209 Ibid.
- 210 BCC (Brisbane City Council), *Brisbane Economic Development Plan 2012–2031* (Brisbane: BCC, 2012), 3.
- 211 Ibid., 5.
- 212 QTT (Queensland Treasury and Trade), *Experimental Estimates of Gross Regional Product 2000–01, 2006–07 and 2010–11* (Brisbane: Queensland Treasury and Trade, 2013), 77.
- 213 S. Allen, *Urban Competitiveness Index of Australian Cities* (Canberra: ANZSOG Institute for Governance, University of Canberra, 2013).
- 214 R. Hu, ‘Sustainability and competitiveness in Australian cities’, *Sustainability* 7 (2015): 1840–60.
- 215 CBRE, ‘Australian Industrial Market Review’ (Q1 2013) (Brisbane, Market Reports), accessed 22 May 2013, <http://www.cbre.com.au/research/Pages/australia-reports.aspx>
- 216 Brisbane Marketing, *Brisbane Economic Series – Issue 10* (Brisbane: Brisbane Marketing, 2014).
- 217 T. Krimmer, *Brisbane’s Innovation Ecosystem: A Snapshot* (Brisbane: Innovative Regions Centre and Enterprise Connect Queensland, 2012).
- 218 Australian Taxation Office, ‘Pocket Guide to the Australian tax system: Part 1: Australia’s tax system compared with the OECD’, accessed 6 June 2016, <http://www.treasury.gov.au/Policy-Topics/Taxation/Pocket-Guide-to-the-Australian-Tax-System/Pocket-Guide-to-the-Australian-Tax-System/Part-1>
- 219 ABS (Australian Bureau of Statistics) *Regional Aspects of Australia’s R&D Activities*, ABS 8112.0 (Canberra: ABS, 2003), 14.

-
- 220 BCC, *Brisbane Economic Development Plan 2012–2031*.
- 221 BCC, *Brisbane 2022: New World City Action Plan* (Brisbane: BCC, 2015).
- 222 Ibid., 9
- 223 Ibid., 20.
- 224 DSDIP, *South East Queensland Regional Plan Review*.
- 225 Synergies Economic Consulting, *Skills Shortages in the Greater Brisbane Labour Market 2012–2021, 2013 Update* (Brisbane: Synergies Economic Consulting, 2013).
- 226 BCC sources, based on National Institute of Economic and Industry Research (NIEIR) economic analysis.
- 227 J. Kelly and P. Donegan, *Mapping Australia's Economy: Cities as Engines of Prosperity* (Melbourne: Grattan Institute, 2014).
- 228 DIP (Department of Infrastructure and Planning, Queensland Government), *South East Queensland Regional Plan 2009–2031* (Brisbane: DIP, 2009)
- 229 Brisbane Marketing, *Brisbane Economic Series – Issue 10*.
- 230 BTRE (Bureau of Transport and Regional Economics, Commonwealth of Australia), ‘Estimating urban traffic and congestion cost trends for Australian cities’ (working paper, Canberra: BTRE, 2007).
- 231 DTMR (Department of Transport and Main Roads, Queensland Government), *Connecting SEQ 2031: An Integrated Regional Transport Plan for South East Queensland* (Brisbane: DTMR, 2011)
- 232 BCC, ‘Fact sheet: Brisbane City Council 12-month flood recovery report’ (Brisbane: BCC, 2012).
- 233 A. Bruns et al., ‘Sharing news, making sense, saying thanks: Patterns of talk on Twitter during the Queensland floods’, *Australian Journal of Communication* 40 (2012): 23–37.
- 234 R. Atkinson et al., *Urban 45: New Ideas for Australia's Cities* (Melbourne: RMIT, 2007)
- 235 Brisbane Marketing, *Brisbane Economic Series – Issue 4: The Economy* (Brisbane: Brisbane Marketing, 2012).
- 236 BCC, *Seniors' Strategy 2012–2017* (Brisbane: BCC, 2012)
- 237 Economist Intelligence Unit, *Global Liveability Ranking and Report 2014* (New York: Economist Intelligence Unit, 2014).
- 238 Brisbane Marketing, *Brisbane Economic Series – Issue 4*.
- 239 Demographia, *11th Annual Demographia International Housing Affordability Survey: 2015* (Belleville, IL: Demographia, 2015).
- 240 Global Property Guide, ‘House price rises accelerating in Australia’, 30 January 2016, <http://www.globalpropertyguide.com/Pacific/Australia/Price-History>
- 241 Queensland Government, *The Queensland Plan Regional Snapshot: Brisbane* (Brisbane: Queensland Government, 2013).
- 242 J. Dodson and N. Sipe, ‘Unsettling suburbia: The new landscape of oil and mortgage vulnerability in Australian cities’ (research paper, Brisbane: Griffith University, 2008).
- 243 D. Low Choy et al., *Climate Change Vulnerability in South-East Queensland: A Spatial and Sectoral Assessment* (Report for the South East Queensland Climate Adaptation Research Initiative, Brisbane: Griffith University, 2010).
- 244 Ibid., 74.
- 245 J. Abbott, ‘Regions of cities: Metropolitan governance and planning in Australia’, in J. Xu and A. Yeh, eds, *Governance and Planning of Mega-City Regions: An International Comparative Perspective* (New York: Routledge, 2010), Ch. 8.
- 246 BCC, *Brisbane Vision 2031* (Brisbane: BCC, 2013).
- 247 S. Lawson, ‘The post justice city? Spatial targeting, social disadvantage and rescaling urban governance in Australia’ (Brisbane: Griffith University, 2008).
- 248 Ibid.
- 249 Ibid.
- 250 Ibid., 44.
- 251 DIP, *South East Queensland Regional Plan 2009–2031*.

-
- 252 Abbott, *Collaborative Governance*, 57.
- 253 B. Gleeson, J. Dodson and M. Spiller, *Metropolitan Governance for the Australian City: The Case for Reform* (Brisbane: Griffith University, 2010), 7–11.
- 254 Ibid., 68.
- 255 BCC, *Brisbane 2022*.
- 256 Ibid.
- 257 Abbott, *Collaborative Governance*, 81.
- 258 Ibid., 69.
- 259 ATC (Australia Trade Coast), ‘The region: Economic growth’, accessed 3 June 2016, <http://www.australiatradecoast.com/the-region/economic-growth/>
- 260 Contribution by Tony Duncan, former Head of the Brisbane Urban Renewal Task Force.
- 261 BCC, *Urban Renewal Brisbane: The Making of a New World City 1991–2012* (Brisbane: BCC, 2012).
- 262 Ibid.
- 263 Abbott, *Collaborative Governance*, 29.
- 264 Healthy Waterways, ‘The new report card and monitoring program’, accessed 6 June 2016, <http://healthywaterways.org/report-card>
- 265 Professor Leslie Chenoweth, Griffith University, Queensland, advisor to Logan Community Partnership, contributed to this section.
- 266 LCC (Logan City Council), ‘Logan Together’, accessed 6 June 2016, <http://www.logan.qld.gov.au/community-support/city-of-choice/logan-together>
- 267 Logan Together Working Group, ‘Logan Together Prospectus’, July 2014, 4, <http://cocb.org.au/wp-content/uploads/Prospectus-Logan-Together-15-July-2014.pdf>
- 268 Ibid.
- 269 Ibid.
- 270 2015 Asia Pacific Cities Summit website, accessed 6 June 2016, <http://www.apcsummit.org>
- 271 Ibid.
- 272 Jifengxiang, 京津冀与长、珠三角地区经济发展状况对比分析 [Comparative analysis of the three mega regions in China] (Beijing: China Investment Consultancy, 2014), vol. 4, 23–27.
- 273 Gaoyu, 年京津冀GDP首次突破6万亿元占全国1/9 [2013 Beijing, Tianjin and Hebei Region GDP topped 6 trillion yuan accounting for 1/9 of GDP in China], *Beijing Daily*, 3 March 2014, http://www.gov.cn/xinwen/2014-03/03/content_2626875.htm
- 274 Beijing Statistics Bureau, 北京市2013年国民经济和社会发展统计公报 [Beijing Economic and Social Development Statistic Bulletin of 2013], *Beijing Daily*, 13 February 2014, http://bjrb.bjd.com.cn/html/2014-02/13/content_150551.htm
- 275 Economist Intelligence Unit, *Hot Spots – Benchmarking Global City Competitiveness*.
- 276 Baidu Encyclopedia, 天津 (中华人民共和国直辖市) [Tianjin (People's Republic of China and municipalities)], accessed 20 June 2016, http://baike.baidu.com/view/2828.htm?from_id=213824&type=syn&fromtitle=%E5%A4%A9%E6%B4%A5%E5%B8%82&fr=aladdin#5
- 277 Tianjin Municipal People’s Government Office, 2015年工业发展情况 [2015 Industrial Development], accessed 7 March 2016, <http://www.tj.gov.cn/zjtj/tjjj/gyjj/>
- 278 Baidu Encyclopedia, 石家庄 (河北省省会) [Shijiazhuang (Capital of Hebei Province)], accessed 20 June 2016, http://baike.baidu.com/view/4187.htm?from_id=305692&type=syn&fromtitle=%E7%9F%B3%E5%AE%B6%E
- 279 Baidu Encyclopedia, 保定 (河北省地级市) [Baoding (Prefecture-level city in Hebei)], accessed 6 June 2016, <http://baike.baidu.com/subview/2800/11182424.htm?fromtitle=%E4%BF%9D%E5%AE%9A%E5%B8%82&>

-
- 280 Baidu Encyclopedia, 廊坊 [Langfang], accessed 20 June 2016,
http://baike.baidu.com/view/14861.htm?from_id=11156719&type=syn&fromtitle=%E5%BB%A5
- 281 Beijing Municipal Land Resources Bureau, 北京市土地利用现状及供需形势, [Beijing land use and the supply and demand situation], 19 January 2010,
http://www.mlr.gov.cn/tpsc/tdly/201001/t20100119_133336.htm
- 282 Expert Alliance, ‘Overview of the Hebei province’, accessed 6 June 2016,
<http://www.allianceexperts.com/en/knowledge/countries/asia/economic-overview-of-the-hebei-province/>
- 283 Xuhui, 城镇群的转型升级与协同治理 [Transformation to upgrade and coordinate governance of metropolitan areas in China] (Internal Report from China Academy of Urban Planning and Design, Beijing: China Academy of Urban Planning and Design, 2013).
- 284 National Bureau of Statistics of China, ‘Table 3-15 Per Capita Gross Regional Product and Indices’, *Beijing: China Statistics Book 2014*, Exchange Rate 1 USD=6.1024 RMB, as at 31 December 2013, accessed 20 June 2016,
<http://www.stats.gov.cn/tjsj/ndsj/2014/indexch.htm>
- 285 Yao Lu, *China’s Provincial GDP Figures in 2012* (China Briefing Business Intelligence from Dezan Shira & Associates, Shanghai, 16 May 2013), accessed 26 June 2016,
<http://www.china-briefing.com/news/2013/05/16/chinas-provincial-gdp-figures-in-2012.html>
- 286 ‘Steel output dips 0.6 pct in China’s Hebei in 2014’, *Reuters*, 25 January 2015,
<http://www.reuters.com/article/china-steel-hebei-idUSL4N0V51DK20150126>
- 287 ‘ZGC new alliance set up at Beijing fair’, *China Daily*, 2 June 2014,
http://www.chinadaily.com.cn/beijing/2014-06/02/content_17573812.htm
- 288 PricewaterhouseCoopers, *Cities of Opportunity 6* (London: PricewaterhouseCoopers, 2014), http://www.pwccn.com/home/eng/cities_of_opportunity_6.html.
- 289 Zhangzhi, ‘Regional economic structure characteristics and development prediction of JJJR during “the 12th Five Year” period’, in *China Regional Economic Development Report (2011–2012)* (Beijing: Social Science Academic Press, 2012), 110–21.
- 290 General Academy of Customs, 京津冀区域通关一体化全面启动 石家庄海关首票跨关区货物放行(图) [Beijing, Tianjin and Shijiazhuang clearance customs integration started first ticket cross-customs clearance of goods (FIG)], accessed 20 June 2016, <http://stock.sohu.com/20140925/n404645190.shtml>
- 291 See: ‘30 years on, China reviews development zone policies’, *Xinhua*, 22 September 2014, http://english.gov.cn/policies/policy_watch/2014/09/22/content_281474988564684.htm
- 292 Hong Kong Trade Development Council Research website, accessed 26 June, 2016, <http://china-trade-research.hktdc.com/> [26 June, 2016],
- 293 China International Fair for Trade in Services website, accessed 26 June, 2016, <http://www.ciftis.org/en/about/introduction/>
- 294 A.T. Kearney, *2014 Global Cities Index and Emerging Cities Outlook: Global Cities, Present and Future* (Chicago, IL: A.T. Kearney, 2014).
- 295 See: ‘30 years on, China reviews development zone policies’, *Xinhua*, 22 September 2014, http://english.gov.cn/policies/policy_watch/2014/09/22/content_281474988564684.htm <http://www.022net.com/2014/8-11/495624212985079.html>
- 296 Z. Anjum, *Startup Capitals: Discovering the Global Hotspots of Innovation* (India: Random House, 2014), 113
- 297 ‘Zhongguancun Science Park’, *eBeijing.gov.cn*, accessed 19 September 2016, http://www.ebeijing.gov.cn/feature_2/ZhongguancunSciencePark/AboutZhongguancunSciencePark/t1322672.htm

-
- 298 Quotation from Zhangguancun Science Park official website, ‘Profile’, accessed 26 June 2016, http://en.zgc.gov.cn/2013-12/04/content_17148863.htm
- 299 2013年京津冀GDP首次突破6万亿元占全国1/9 [GDP in the Jingjinji Region is over CNY 6 trillion, equal to 1/9 of China], *gov.cn*, 3 March 2014, http://www.gov.cn/xinwen/2014-03/03/content_2626875.htm
- 300 Fan Hengshan, the deputy secretary of the National Development and Reform Commission, 2014.
- 301 Zhao Yinyan, 京津冀货物快运列车首开成功 畅通绿色物流通道 [The fast logistic railway in JJJR starts with easy access], *Yanzhao Evening News*, 21 July 2014, <http://news.enorth.com.cn/system/2014/07/21/012028578.shtml>
- 302 ‘京津冀货物快运列车今起开通 [The fast logistic railway in JJJR starts today]’, *Yanzhao Evening Post*, 19 July 2014, <http://news.sina.com.cn/o/2014-07-19/041930544899.shtml>
- 303 南水北调：世界距离最长的调水工程直接受益人口1.1亿人 [South-North water diversion project to benefit 110 million Chinese directly], *CCTV, Financial*, 17 August 2014, <http://finance.sina.com.cn/roll/20140817/211420035742.shtml>
- 304 Y. Deng, ‘A trio bands together’, *Beijing Review*, 1 May 2014, <http://www.bjreview.com.cn/pdf/2014/18.pdf>
- 305 J. Xie, ‘PPP implementation requires careful planning’, *Global Times*, 8 February 2015, www.globaltimes.cn/content/906590.shtml
- 306 ‘Foreign workers in Beijing leaving their families at home to protect them from smog’, *South China Morning Post*, 21 Sep 2014.
- 307 E-House China R&D Institute, 楼市调控政策效应逐步释放，房价继续稳步上升 [E-House Comprehensive Monthly Market regulation policy effect gradually released, prices continue to rise steadily], 22 May 2015, <http://www.yiju.org/news/2015522/n9245932.html>
- 308 京津冀大气治理快马加鞭 [To Enhance the Air Quality Control in the Jing-Jin-Ji], *Beijing: Weekly on Stocks*, accessed 26 June 2016, <http://money.163.com/15/0802/15/B019CRF000254IU4.html>
- 309 Deng, ‘A trio’.
- 310 ‘Editorial: An opportunity’, *Beijing Review*, 1 May 2014, <http://www.bjreview.com.cn/pdf/2014/18.pdf>
- 311 Deng, ‘A trio’.
- 312 Ibid.
- 313 Ibid.
- 314 L.L. Wang, *Green Media: Environmental Communication in China* (Beijing: Tsinghua University Press, 2005).
- 315 W. Fu, ‘The Beijing–Tianjin–Hebei integration can only be realized through competition’, *SIFL Institute*, 9 April 2014, <http://www.sifl.org.cn/en/show.asp?id=286>
- 316 ‘Integration of Beijing, Tianjin and Hebei set to be signature project of Xi Jinping’s administration’, *South China Morning Post*, 25 June 2014, <http://www.scmp.com/news/china/article/1539886/integration-beijing-tianjin-and-hebei-set-be-signature-project-xi>
- 317 Ibid.
- 318 ‘京津冀三地互动频繁 一体化方案下半年有望出台 [Frequent activities among Beijing, Tianjin and Hebei, the integration plan expected late this year]’, *China Broadcasting Web*, 23 July 2014, <http://money.163.com/14/0723/11/A1RA6M9S00254TI5.html>
- 319 R. Yu, B. Jin Bo and L. Yang, ‘Beijing–Tianjin–Hebei integration offers new engines of economic growth’, *China Social Sciences Today*, 21 May 2015, <http://www.csstoday.com/Item/2101.aspx>

-
- 320 ‘The importance of the Pearl River Delta in China’, *ChineseConnects.com*, 28 November 2013, <http://translate.chineseconnects.com/importance-pearl-river-delta-china/>
- 321 Binhai Development Research Institute, accessed 6 June 2016, <http://teda.nankai.edu.cn/en/4122/list.htm>
- 322 City of Kitakyushu, 北九州市公害対策史：解析編 [The History of Kitakyushu’s Measures to Combat Pollution – Analysis] (Kitakyushu: City of Kitakyushu, 1999).
- 323 City of Kitakyushu, 北九州市新成長戦略 [New Growth Strategy] (Kitakyushu: City of Kitakyushu, 2013).
- 324 Ibid.
- 325 OECD, *OECD Territorial Reviews*, 446.
- 326 Kitakyushu Science and Research Park website, accessed 1 April 2015, <http://www.ksrp.or.jp/english/index.html>
- 327 City of Kitakyushu, 北九州市環境基本計画進捗評価報告 [Report of the Achievement of Kitakyushu Environmental Model] (Kitakyushu, Japan: City of Kitakyushu, 2014)
- 328 City of Kitakyushu, 北九州市物流拠点化戦略基本方針 [City of Kitakyushu Logistics Strategy], accessed 17 Jun 2015, <http://www.city.kitakyushu.lg.jp/kou-ku/20400004.html>
- 329 Ibid.
- 330 Yaskawa Electric Corporation, 3つの世界No.1 [Three number 1 technologies in the world], accessed 25 June 2015, <https://www.yaskawa.co.jp/recruit/about/no1.html>
- 331 Zenrin Co, Ltd. website, accessed 25 June 2015, <http://www.zenrin.co.jp/english/>
- 332 TOTO Ltd., 世界のお客様へ向けて [For international customers], accessed 25 June 2015, <http://www.toto.co.jp/company/profile/oversea/>
- 333 Fukuoka City website, accessed 4 April 2015, <http://www.city.fukuoka.lg.jp/english/>
- 334 Kyushu Economic Research Center, ‘Current economic climate in Kyushu’, accessed 4 April 2015, http://www.fukuoka-reit.jp/beginner/potential/img/pdf/current_economic.pdf.
- 335 City of Kitakyushu, [New Growth Strategy].
- 336 OECD, *OECD Territorial Reviews*, 446.
- 337 City of Kitakyushu, [New Growth Strategy].
- 338 City of Kitakyushu, 北九州市経営プラン [Kitakyushu Management Plan] (Kitakyushu: City of Kitakyushu, 2007), <http://www.city.kitakyushu.lg.jp/files/000018713.pdf>
- 339 Kitakyushu Airport, 北九州空港のあゆみ [History of Kitakyushu Airport] (Kitakyushu: City of Kitakyushu, 2007).
- 340 City of Kitakyushu, [New Growth Strategy].
- 341 Kitakyushu Seaport and Airport Bureau, ‘Port of Kitakyushu’, accessed 4 April 2015, http://www.kitaqport.or.jp/index_e.html
- 342 *ibid.*
- 343 Shinki International, 北九州港・太刀浦CT国内発のETC認証ゲートシステム試験導入～ [The ETC Gate System Pilot Implementation], accessed 25 June 2015, <http://www.shinki-japan.co.jp/contents/2015/02/ctetc.php>
- 344 City of Kitakyushu, [New Growth Strategy].
- 345 Ibid.
- 346 OECD, *OECD Territorial Reviews*, 446.
- 347 X. Bai and H. Imura, ‘A comparative study of urban environment in East Asia: Stage model of urban environmental evolution’, *International Review for Global Environmental Strategies* 1(1) (2000): 135–58.
- 348 Office for World Capital of Sustainable Development, Environment Bureau, City of Kitakyushu, ‘Commitment of the residents of Kitakyushu to all people, the earth and future Generations – Towards the creation of a “World Capital of Sustainable Development” – (Grand Design)’, 2006, <http://www.city.kitakyushu.lg.jp/files/000025747.doc>
- 349 Ibid.
- 350 City of Kitakyushu, [New Growth Strategy].

-
- 351 K. Kitahashi, ‘February 2015 inaugural message’, accessed 4 May 2015, <http://www.city.kitakyushu.lg.jp/english/e20100136.html>
- 352 City of Kitakyushu, わかりやすい北九州市の財政 [Kitakyushu’s finance], accessed 4 May 2015, <http://www.city.kitakyushu.lg.jp/zaisei/09000077.html>
- 353 City of Kitakyushu, ‘Kitakyushu profile’, *Kitakyushu Bridges* 42 (2014), 3.
- 354 OECD, *OECD Territorial Reviews*, 446.
- 355 City of Kitakyushu, [New Growth Strategy].
- 356 D. Guan et al., ‘Land use change of Kitakyushu based on landscape ecology and Markov model’, *Journal of Geographical Sciences* 18(4) (2008): 455–68.
- 357 City of Kitakyushu, [New Growth Strategy].
- 358 Ibid.
- 359 R. Alter, E. Lau and S. Saya, ‘Towards a more agile public governance’, *OECD Observer*, 2014, http://www.oecdobserver.org/news/fullstory.php/aid/4360/Towards_a_more_agile_public_governance.html
- 360 H. Nakamura, M. Elder and H. Mori, ‘The surprising role of local governments in international environmental cooperation: The case of Japanese collaboration with developing countries’, *The Journal of Environment and Development* 20(3) (2011): 219–50.
- 361 Kitakyushu Asian Center for Low Carbon Society, ‘The good future in Asia from Kitakyushu’, accessed 22 June 2015, <http://asiangreencamp.net/eng/index.php>
- 362 City of Kitakyushu, 持続可能な社会の実現に向けて [Kitakyushu Environmental Model City Basic Plan] (Kitakyushu: City of Kitakyushu, 2013), <http://www.city.kitakyushu.lg.jp/files/000138395.pdf>
- 363 T.A. Kurniawan et al., ‘City-to-city level cooperation for generating urban co-benefits: The case of technological cooperation in the waste sector between Surabaya (Indonesia) and Kitakyushu (Japan)’, *Journal of Cleaner Production* 58 (2013): 43–50.
- 364 R. Alter, E. Lau and S. Saya, *Towards a More Agile Public Governance* (Paris: OECD Directorate for Public Governance and Territorial Development, 2014), 28.
- 365 D.G.J. Premakumara, H. Kazuyoshi and E. Tamura, ‘KitaQ system composting and its applicability in Asia: Lessons learned and future potential’, *Journal of the Japan Society of Material Cycles and Waste Management* 22 (2011): 161–2; Alter et al., *Towards a More Agile Public Governance*.
- 366 R.C. Ancog, N.D. Archival and C.M. Rebancos, ‘Institutional arrangements for solid waste management in Cebu City, Philippines’, *Journal of Environmental Science and Management* 15(2) (2012): 74–82.
- 367 H. Nakamura, M. Elder and H. Mori, ‘The surprising role of local governments in international environmental cooperation: The case of Japanese collaboration with developing countries’, *The Journal of Environment & Development* (2011).
- 368 Ibid.
- 369 UNDP (United Nations Development Programme), *Human Development Reports* (New York: UNDP, 2015.)
- 370 The World Bank, Data by country: Peru, retrieved 1 October 2015.
- 371 Acuerdos Comerciales del Perú website, accessed 12 November 2015, www.acuerdoscomerciales.gob.pe
- 372 Economist Intelligence Unit, *Hot Spots – Benchmarking Global City Competitiveness*, 28.
- 373 Economist Intelligence Unit, *Hot Spots 2025*, 16.
- 374 INEI (Instituto Nacional de Estadísticas e Informática, or National Institute for Statistics and Informatics), *Día Nacional de la Población* [National Population Day] (Lima: INEI, 2014),

-
- http://www.inei.gob.pe/media/MenuRecursivo/publicaciones_digitales/Est/Lib1157/libro.pdf
- 375 A. Segura, *Perspectivas Económicas 2014* [Economic Perspectives] (Lima: Ministry of Economy and Finance, 2014),
http://www.proinversion.gob.pe/repositorioaps/0/0/eve/foro_inversionprivada/1_asegura.pdf
- 376 ASBANC (Association of Banks of Peru), *Colocaciones zonas y regiones* [Loan placements in zones and regions], 2014,
http://www.asbanc.pe/ContenidoFileServer/Colocaciones_Zonas_y_Regiones_20140129053157392.xls
- 377 L. Miranda Sara, G. Takano and C. Escalante, *Metropolitan Lima and the Sustainability Challenge, Growing Cities in Growing Economies – City Report: Metropolitan Lima and Callao*. (Bonn: European Association of Development Research and Training Institute and Chance2Sustain, 2014).
- 378 World Bank, ‘GINI index (World Bank estimate)’, accessed 7 April 2016,
<http://data.worldbank.org/indicator/SI.POV.GINI>
- 379 INEI, [National Population Day].
- 380 Based on data from the Peruvian Central Bank, accessed 6 November 2015,
<http://www.bcrp.gob.pe/estadisticas/cuadros-anales-historicos.html>
- 381 See: F. Ruiz, ‘*MINCETUR: Desarrollando las exportaciones no tradicionales*’ [MINCETUR: Developing non-traditional exports] (Lima: MINCETUR – Dirección de Facilitación de Comercio Exterior, 2012),
http://www.wtclima.com/pdfs/Francisco_Ruiz.pdf
- 382 See: ADEX Data Trade, *Boletín Regional*, December 2014,
<http://www.adexdatatrade.com/Boletines.aspx?g=3>
- 383 R. Benavides, ‘Nuevos paradigmas en competitividad’ tradicionales’ [New paradigms in competitiveness] (presented at the *Seminario Internacional*, The Westin Hotel, Lima, Peru, 19 March 2014), <http://www.esan.edu.pe/eventos/especiales/seminario-competitividad-krugman/presentaciones/roquebenavides/roque-benavides.pdf>
- 384 See: P. Herrera, ‘Aproximando el clima de negocios a nivel municipal’ [Business climate at the municipality level] (working paper, Lima: Pontificia Universidad Católica del Perú).
- 385 ADB and CAF (Corporacion Andina de Fomento) *The Competitiveness of Cities in Asia and Latin America* (Manila and Caracas: ADB and CAF, 2015).
- 386 INEI, ‘Compendio Estadístico Provincia de Lima 2014’ [Socio demographic information], accessed 20 April 2016,
https://www.inei.gob.pe/media/MenuRecursivo/publicaciones_digitales/Est/Lib1248/index.html
- 387 Innóvate Perú, ‘Fincyt’, Ministerio de la Producción, accessed 6 June 2016,
<http://www.innovateperu.gob.pe/quienes-somos/nuestros-fondos/fincyt>
- 388 Ernst and Young, *Peru’s Business and Investment Guide 2011/12* (Lima: Ernst and Young, 2010).
- 389 PricewaterhouseCoopers, *Doing Business in Peru* (London: PricewaterhouseCoopers, 2008).
- 390 A. Romero, ‘La economía urbana de Lima Metropolitana: Los procesos y retos del desarrollo’ [Urban economy in Metropolitan Lima: Processes and challenges for development], *Socialismo y Participación* 97 (2004): 59–87.
- 391 See: E. Gonzales de Olarte and J. del Pozo Segura, ‘Lima, una ciudad policéntrica. Un análisis a partir de la localización de empleo’ [Lima, a polycentric city. An analysis from the location of employment], *Investigaciones Regionales* 23 (2012): 29–52.
- 392 This figure is based on a survey of 237,654 commercial establishments. See: IMP (Instituto Metropolitano de Planificación), *Plan Regional de Desarrollo Concertado de Lima 2012–*

-
- 2025 [Regional Consensual Development Plan Lima] (Lima: Municipalidad Metropolitana de Lima, 2012), 294.
- 393 ‘Duplicarán líneas asignadas al Banco de la Nación para microempresas’ [Credit lines provided by the Nation Bank will be doubled], *Semanaeconomica.com*, 26 June 2014, <http://semanaeconomica.com/article/finanzas/banca-y-finanzas/139305-duplicaran-lineas-asignadas-al-banco-de-la-nacion-para-microempresas/>
- 394 These implicit interest rates are calculated on the basis of the transactions executed in the previous 30 days.
- 395 M. Choy, E. Costa and E. Churata, ‘Radiografía del costo de crédito en el Perú’[X-ray of the cost of credit in Peru] (working paper, Lima: Banco Central de Reserva del Perú, 2015), <http://www.bcrp.gob.pe/docs/Publicaciones/Documentos-de-Trabajo/2015/documento-de-trabajo-01-2015.pdf>
- 396 AFIN (Asociación para el Fomento de la Infraestructura Nacional), *Por un Perú Integrado: Plan Nacional de Infraestructura 2012–2012* [Towards an Integrated Peru: National Infrastructure Plan 2012 - 2015] (Lima: AFIN, 2012).
- 397 ‘Lima tiene una cartera de proyectos de inversión de USD 1,800 millones’ [Lima has an investment portfolio of USD 1.8 billion], *El Comercio*, 6 December 2013, <http://elcomercio.pe/economia/peru/lima-tiene-cartera-proyectos-que-requieren-inversiones-us1800-mlls-noticia-1669317>
- 398 ‘Qué obras hacen falta para mejorar el acceso al puerto del Callao?’[What projects are required to improve the access to the Callao port?], *El Comercio*, 4 November 2013, <http://elcomercio.pe/economia/peru/que-obras-hacen-falta-modernizacion-puerto-callao-noticia-1653996>
- 399 WEF (World Economic Forum), *The Global Information Technology Report 2013: Growth and Jobs in a Hyperconnected World* (2013), <http://reports.weforum.org/global-information-technology-report-2013/#section=countryeconomy-profiles-peru>
- 400 J. Marín, X. Barragán and A. Zaball, ‘Informe sobre la situación de conectividad de Internet y banda ancha en Perú’ [Status report on internet and broadband connectivity in Peru], (discussion paper, Washington, DC: Inter-American Development Bank, 2014), [http://www2.congreso.gob.pe/sicr/cendocbib/con4_uibd.nsf/D68692EDA517B04C05257D38007091B7/\\$FILE/Conectividad_per%C3%BA1.pdf](http://www2.congreso.gob.pe/sicr/cendocbib/con4_uibd.nsf/D68692EDA517B04C05257D38007091B7/$FILE/Conectividad_per%C3%BA1.pdf)
- 401 Ibid., 399.
- 402 IMP (Instituto Metropolitano de Planificación), *Programa Urbanístico de Anexión de Suelo – Plan Metropolitano de Desarrollo Urbano 2035* [Urban Land Development Program – Metropolitan Plan for Urban Development 2035] (Lima: Municipalidad Metropolitana de Lima – IMP, 2014), <http://img.plam2035.gob.pe.s3.amazonaws.com/wp-content/uploads/plam2035/T2/4.SUELO-VOL1PAG.11-319-376.pdf>
- 403 M. Cendoya, ‘Evaluación de parques científicos y tecnológicos en el Perú – Tomo 2’ [Assessment of scientific and technological parks in Peru] (Lima: Consejo Nacional de Ciencia, Tecnología e Innovación Tecnológica (CONCYTEC), 2014), <http://portal.concytec.gob.pe/index.php/publicaciones/informes/item/49-informe-n-2-evaluacion-de-parques-y-tecnologicos-en-el-peru>
- 404 ADB and CAF, *The Competitiveness of Cities*.
- 405 Apoyo Consultoría, *Propuesta de Implementación del Plan de Chatarreo para Vehículos de Transporte Público* [Proposal for the implementation of a replacement bonus of urban transportation vehicles] (Lima: Apoyo Consultoría, 2012), http://www.apoyoconsultoria.com/SiteAssets/Lists/JER_Jerarquia/EditForm/Ver%20estudio%20AC.pdf
- 406 INEI, *Compendio Estadístico 2015* [Statistical Compendium], ‘Ch. 16 https://www.inei.gob.pe/media/MenuRecursivo/publicaciones_digitales/Estatistica/Est/Lib1253/cap16/ind16.htm
- 407 Ibid., Ch. 2.

-
- 408 INEI, *Compendio estadístico Provincia de Lima 2014* [Statistical Compendium Province of Lima] (2015),
https://www.inei.gob.pe/media/MenuRecursivo/publicaciones_digitales/Est/Lib1248/index.html
- 409 The construction sector contributed about 33 percent of the 6.3 percent growth rate of GDP in 2012.
- 410 Rex A. Hudson, ed., *Peru: A Country Study*. (Washington, DC: GPO for the Library of Congress, 1992.)
- 411 INEI, ‘Situación del mercado laboral en Lima Metropolitana, Noviembre–Diciembre 2014–Enero 2015’ [Status of the labour market in Metropolitan Lima, November–December 2014–January 2015] (Technical Report no. 2, Lima: INEI, 2015),
http://www.inei.gob.pe/media/MenuRecursivo/boletines/informe-tecnico-n02_mercado-laboral_nov-dic14-ene2015.pdf
- 412 J. Flores, ‘La situación laboral en el Perú’[Labour status in Peru],
<http://www.monografias.com/trabajos6/sila/sila.shtml#ixzz3526IYIHY>
- 413 ‘Mercer quality of life index ranks Lima 123rd’, *Living in Peru*, 24 February 2016,
<http://www.peruthisweek.com/news-mercier-lima-quality-of-life-108901>
- 414 ‘Doing business in Peru’, *export.gov*, accessed 6 June 2016,
<http://export.gov/peru/doingbusinessinperu/index.asp>
- 415 Lima Cómo Vamos, ‘Encuesta Lima Cómo Vamos – Quinto Informe de Percepción sobre Calidad de Vida’ [Survey Lima What’s Up] (Lima: Lima Cómo Vamos, 2014),
<http://www.limacomovamos.org/cm/wp-content/uploads/2015/01/EncuestaLimaComoVamos2014.pdf>
- 416 L. Alcázar and M. Jaramillo, ‘El impacto de la licencia municipal en el desempeño de las microempresas en el Cercado de Lima’ [Impact evaluation of business licence simplification in Peru: An independent assessment of an International Finance Corporation supported project] (Lima: Grupo de Análisis para el Desarrollo, 2012).
- 417 Ministerio de Trabajo [Ministry of Employment], accessed 6 June 2016,
<http://www.jovenesproductivos.gob.pe/>
- 418 Trabaja Perú, ‘Peru Employment’, accessed 6 June, 2016,
http://www.trabajaperu.gob.pe/index.php?option=com_content&view=article&id=85
- 419 A. Alfaro, ‘La huella ecológica de las ciudades en el Perú’[Carbon footprint of Peruvian cities], in L. Miranda, ed., *Construyendo Ciudades para la Vida: Aportes a la Construcción Sostenible en el Perú. Foro Ciudades para la Vida*. [Building Livable Cities: Contributions for a Sustainable Peru] (Lima: Foro Ciudades para la Vida, 2008).
- 420 WHO (World Health Organization), ‘Ambient (outdoor) air pollution in cities database 2014’, accessed 6 November 2015,
http://www.who.int/phe/health_topics/outdoorair/databases/cities/en/
- 421 IMP, [Regional Consensual Development Plan Lima 2012–2025].
- 422 SEDAPAL, ‘Planta Taboada premiada en Cumbre Mundial del Agua’ [Taboada Treatment Plant awarded in the World Water Summit], press release, 8 April 2014,
http://www.sedapal.com.pe/noticias1/-/asset_publisher/mRM0/content/planta-taboada-premiada-en-cumbre-mundial-del-agua?redirect=http%3A%2F%2Fwww.sedapal.com.pe%2Fnoticias1%3Fp_p_id%3D101_INSTANCE_mRM0%26p_p_lifecycle%3D0%26p_p_state%3Dnormal%26p_p_mode%3Dview%26p_p_col_id%3Dcolumn-2%26p_p_col_count%3D1
- 423 SEDAPAL, Construcción de Planta y Emisario Submarino La Chira avanza al 80% [Building of La Chira Treatment Plant], press release, 9 March 2015,
http://www.sedapal.com.pe/notas-de-prensa/-/asset_publisher/qCX7/content/construccion-de-planta-y-emisario-submarino-la-chira-avanza-al-80;jsessionid=D1E3FD82B15FA05388D77BD1414D1194?redirect=http%3A%2F%2Fwww.sedapal.com.pe%2Fnotas-de-

-
- prensa%3Bjsessionid%3DD1E3FD82B15FA05388D77BD1414D1194%3Fp_p_id%3D10_1_INSTANCE_qCX7%26p_p_lifecycle%3D0%26p_p_state%3Dnormal%26p_p_mode%3Dview%26p_p_col_id%3Dcolumn-2%26p_p_col_pos%3D1%26p_p_col_count%3D3
- 424 US Commercial Service, *Doing Business in Peru: 2015 Country Commercial Guide for U.S. Companies* (Washington, DC: US and Foreign Commercial Service, and US Department of State, 2015.), 99
- 425 ALLAS website, accessed November 2015, <https://www.proyectoallas.net/about/en>
- 426 See: ‘Perú y Corea del Sur firmaron convenio para la recuperación del río Rimac’[Peru and Korea signed a cooperation agreement for the recovery of the Rimac River], *El Comercio*, 16 October 2012, <http://elcomercio.pe/lima/sucesos/peru-corea-sur-firmaron-convenio-recuperacion-rio-rimac-noticia-1483562>
- 427 Department of Environment and Natural Resources, Environmental Management Bureau, ‘About us’, accessed 6 June 2016, <http://emb.gov.ph/>
- 428 Ibid.
- 429 PSA (Philippine Statistics Authority), ‘Population of 11.9 million was recorded for National Capital Region (Results from the 2010 Census of Population and Housing)’, *Statistical Bulletin* (2013-149), 26 July 2013, <https://psa.gov.ph/content/population-119-million-was-recorded-national-capital-region-results-2010-census-population>
- 430 ADB, ‘RETA, Managing the Cities in Asia, Philippines final report’ (Manila: ADB, 2010).
- 431 M.M. Ballesteros, ‘Linking poverty and the environment: Evidence from slums in Philippine cities’ (discussion paper, Manila: Philippine Institute for Development Studies, 2010), 32.
- 432 KPMG, *Infrastructure In-depth: Philippines – 2015 Investment Guide* (Manila: R.G. Manabat & Co., 2015), <http://www.kpmg.com/Global/en/IssuesAndInsights/ArticlesPublications/Documents/infras tructure-in-depth-philippines.pdf>
- 433 PSA, ‘Foreign trade statistics of the Philippines: First semester 2014’, 30 October 2014, <https://psa.gov.ph/content/foreign-trade-statistics-philippines-first-semester-2014>.
- 434 Ibid.
- 435 NEDA (National Economic and Development Authority), *Philippine Development Plan 2011–2016* (Pasig City: NEDA, 2011).
- 436 Economist Intelligence Unit, *Hot Spots – Benchmarking Global City Competitiveness*.
- 437 NCC (National Competitiveness Council) *3rd Regional Competitiveness Summit* (Manila: National Competitiveness Council, 2014).
- 438 NEDA, *Philippine Development Plan 2011–2016*.
- 439 Ibid.
- 440 Ibid.
- 441 Ibid.
- 442 Philippine Economic Zone Authority, ‘List of economic zones, Philippines’, accessed 22 April 2016, <http://www.peza.gov.ph/index.php/economic-zones>
- 443 World Bank, ‘Making growth work for the poor’, in *Philippine Economic Update* (Manila: World Bank, 2015), 78.
- 444 NEDA, *Medium Term Philippine Development Plan 2004–2010* (Pasig City: NEDA, 2004).
- 445 ADB, ‘Project performance evaluation report of the North Luzon Expressway Rehabilitation and Expansion Project in the Philippines’ (Manila: ADB, 2011).
- 446 Metro Manila Development Authority website, accessed 6 June 2016, <http://www.mmda.gov.ph>
- 447 Public–Private Partnership Centre website, accessed 6 June 2015, <http://ppp.gov.ph>
- 448 National Kidney and Transplant Institute website, accessed 6 June 2015, <http://www.nkti.gov.ph>
- 449 ADB, ‘PPP Days 2010: PPP in the Philippines: Sharing and learning best practices in project implementation’ (Field trip material, Manila: ADB, 2010).

-
- 450 PSA, ‘e-Census’, accessed 6 June 2015, <https://www.ecensus.com.ph/Default.aspx>
- 451 ADB, ‘PPP Days 2010’.
- 452 ‘5 PPP projects completed 2016’, *Manila Bulletin*, 30 September 2014, <http://www.mb.com.ph/5-ppp-projects-completed-2016/>
- 453 M.M. Manalo, ‘Government earmarks nearly P800 billion for PPP projects in Metro Manila’, *Interaksyon*, 17 March 2015.
- 454 E.M. Serote, *Property, Patrimony & Territory: Foundations of Land Use Planning in the Philippines* (Diliman: School of Urban and Regional Planning, University of the Philippines, 2004).
- 455 World Bank, *East Asia’s Changing Urban Landscape: Measuring a Decade of Spatial Growth* (Washington, DC: World Bank, 2015)
- 456 R.R. Romulo, ‘The economic footprint of BPO industry’, *The Philippine Star*, 21 August 2013.
- 457 Ibid.
- 458 NEDA, *Philippine Development Plan 2011–2016*.
- 459 UN-Habitat, *State of the World’s Cities 2010/2011..*
- 460 World Bank, *East Asia’s Changing Urban Landscape*.
- 461 ADB, ‘Project performance evaluation report of the North Luzon Expressway Rehabilitation and Expansion Project’.
- 462 ADB, ‘Country Partnership Strategy 2011–2016 –Thematic assessment (summary): Water supply and other municipal infrastructure and services’ (Manila: ADB, 2011).
- 463 Metropolitan Waterworks and Sewerage Systems, *Annual Report: 2012* (Manila: Waterworks and Sewerage Systems, 2012).
- 464 World Bank, *Metro Manila Water Security Study: Final Report* (Washington, DC: World Bank, 2012).
- 465 World Bank, *Metro Manila Water Security Study*:
- 466 World Bank, *A Strategic Approach to Climate Change in the Philippines: An Assessment of Low-Carbon Interventions in the Transport and Power Sectors* (Washington, DC: World Bank, 2010).
- 467 ADB, *Managing Asian Cities: Sustainable and Inclusive Urban Solutions* (Manila: ADB, 2008), 9, 34.
- 468 A.A. Laquian, ‘Metro Manila: People’s participation and social inclusion in a city of villages’, in B.A. Ruble et al., eds, *Urban Governance Around the World* (Washington, DC: Woodrow Wilson International Center for Scholars, 2001), 74–110.
- 469 Quezon City Government website, accessed 20 July 2015, http://www.quezoncity.gov.ph/index.php?option=com_content&view=article&id=411&Itemid=374
- 470 ‘MMDA, LGUs, WB Launch “Metro Manila Greenprint 2030”’, *Manila Bulletin*, 12 March 2012, <http://www.citiesalliance.org/node/2840>
- 471 World Bank, GDP per capita (current USD)’, accessed 7 August 2015, <http://data.worldbank.org/indicator/NY.GDP.PCAP.CD>
- 472 Ibid.
- 473 Concejo Nacional de Población (2015) ‘Delimitación de las zonas metropolitanas de México 2010’ [‘Metropolitan Zones 2010’], accessed 3 August 2015, http://www.conapo.gob.mx/es/CONAPO/Zonas_metropolitanas_2010
- 474 World Bank, ‘GDP at market prices (current USD)’, accessed 4 August 2015. http://data.worldbank.org/indicator/NY.GDP.MKTP.CD?order=wbapi_data_value_2013+wbapi_data_value+wbapi_data_value-last&sort=desc
- 475 Instituto Nacional de Estadística y Geografía (Mexican Bureau of Statistics), *Banco de Información Económica* [Bank of Economic Information] (2015); Banco de México (Mexican Central Bank, [Daily time series – Exchange rate USD-Peso 2015].
- 476 World Bank, ‘GNI per capita ranking, Atlas method and PPP based’, accessed 5 August 2015, <http://data.worldbank.org/data-catalog/GNI-per-capita-Atlas-and-PPP-table>

-
- 477 Mexican Bureau of Statistics, [Bank of Economic Information 2015]; Mexican Central Bank, [Daily time series – Exchange rate USD-Peso 2015]; World Bank economic indicators.
- 478 Ibid.
- 479 World Bank, ‘GNI per capita ranking’.
- 480 Mexican Bureau of Statistics, [Bank of Economic Information 2015]; Mexican Central Bank, [Daily time series – Exchange rate USD-Peso 2015]; World Bank economic indicators.
- 481 World Bank, ‘GNI per capita ranking’.
- 482 ‘The world’s top 10 busiest metros’, *Railway-technology.com*, 13 November 2014, <http://www.railway-technology.com/features/featurethe-worlds-top-10-busiest-metros-4433827/>
- 483 El Metro del Ciudad de México, *La red*, accessed 16 July 2015 [The Network] <http://www.metro.df.gob.mx/red/>
- 484 Local Government of Cuajimalpa, ‘Programa Parcial de Desarrollo Urbano de la Zona de Santa Fe’ [Parcial Urban Development Plan for the Urban Zone of Santa Fe], accessed 20 July 2015, http://www.seduvi.df.gob.mx/portal/docs/transparencia/articulo15/fraccionxi/PPDU/PPDU_AO_CJ/AO_CJ_SantaFe.pdf
- 485 Embassy of Mexico in Australia, *Mexico Down Under* 17 (July 2015), 7
- 486 J. Hawksworth and D. Chan, *The World in 2050: Will the Shift in Global Economic Power Continue?* (London: PricewaterhouseCoopers, 2015), 44.
- 487 OECD, *OECD Economic Surveys: Mexico* (Paris, OECD, 2015), <http://www.oecd.org/eco/surveys/Mexico-Overview-2015.pdf>
- 488 Embassy of Mexico in Australia, *Mexico Down Under*, 4
- 489 LQ is the share of local job growth. It describes the extent to which factors unique to the local area have caused growth or decline in regional employment of an industrial group. Mathematically, it is defined as follows: [Regional Shift %]=[Share Shift %]-[National Growth %]-[Industry Mix %].
- 490 Ministry of Economy, ‘Mexico’s position as a world class trader’, *gob.mx*, accessed 10 June 2015, <http://www.economia.gob.mx/trade-and-investment/foreign-trade/international-trade-negotiations> <http://embamex.sre.gob.mx/singapur/index.php/economic-a-business-info/mexicos-ftas>
- 491 Ibid.
- 492 Mexican Bureau of Statistics, [Bank of Economic Information 2015].
- 493 E. Martin, ‘Mexico boosting China ties through trade, investment, Meade says’, 28 February 2014, <http://www.bloomberg.com/news/articles/2014-02-28/mexico-boosting-china-ties-through-trade-investment-meade-says>
- 494 Brookings Institution, ‘Global Cities Initiative: Mexico City, DF-ME-HG’ (Infographic, Washington, DC: Brookings, 2015), <http://www.brookings.edu/~/media/Multimedia/Interactives/2013/MetroNorthAmerica/profiles/CM20402.pdf>
- 495 OECD, *Mexico Policy Priorities to Upgrade the Skills and Knowledge of Mexicans for Greater Productivity and Innovation* (Paris: OECD, 2015), <http://www.oecd.org/mexico/mexico-policy-priorities-to-upgrade-skills-and-knowledge-of-mexicans.pdf>
- 496 M. Nesvisky, ‘What happened to wages in Mexico since NAFTA?’, *The NBER Digest*, September 2003, <http://www.nber.org/digest/sep03/w9563.html>
- 497 ‘Informal economy makes up 26% of Mexico’s GDP’, *telesur*, 8 August 2014, <http://www.telesurtv.net/english/news/Informal-Economy-Makes-Up-26-of-Mexicos-GDP-20140808-0044.html>
- 498 M. de los Dolores Figueroa Romero, ‘Immigrant indigenous women in Mexico City: The politics of representation’ (PhD dissertation, York University, Toronto, 2002),

-
- http://www.academia.edu/6878287/Immigrant_Indigenous_Women_in_Mexico_City_The_Politics_of_Representation
- 499 OECD, *Mexico Policy Priorities*.
- 500 Ibid.
- 501 Mexican Bureau of Statistics, [Bank of Economic Information 2015]; Mexican Central Bank, 'Revenues by workers' remittances', 17 July 2015,
<http://www.inegi.org.mx/sistemas/bie>.
- 502 KPMG, *Investment in Mexico* (Mexico City: KPMG Cárdenas Dosal, S.C., 2012)
- 503 A. Musacchio, 'Mexico's financial crisis of 1994–1995' (working paper, Boston, MA: Harvard Business School, 2012).
- 504 Ibid.
- 505 Economist Intelligence Unit, *Hot Spots 2025*.
- 506 'Rechaza la UNAM al 91% de aspirantes; son más de cien mil' [National University rejects 91% of applicants, those are more than hundred thousand], *Proceso*, 9 April 2014,
<http://www.proceso.com.mx/?p=369304>
- 507 World Bank, *Doing Business in Mexico 2014* (Washington, DC: World Bank, 2014),
<http://doingbusiness.org/reports/subnational-reports/mexico>
- 508 Martin Prosperity Institute, 'Global cities: Mexico City' (Fact sheet, Toronto: Martin Prosperity Institute, 2015), http://martinprosperity.org/global-cities/Global-Cities_Mexico-City.pdf
- 509 Ibid., 5.
- 510 Ibid., 5.
- 511 See for example: US Department of State, '2013 investment climate statement – Mexico', February 2013, <http://www.state.gov/e/eb/rls/othr/ics/2013/204693.htm>
- 512 K.P. Gallagher, 'Time for a new toolkit in Mexico', *Harvard Review of Latin America* (2009), <http://revista.drcclas.harvard.edu/book/time-new-toolkit-mexico>
- 513 Martin Prosperity Institute, 'Global cities: Mexico City', 15.
- 514 Mexican Government, *National Infrastructure Programme 2014–18* (Mexico City: Ministry of Treasury, 2014), <http://presidencia.gob.mx/pni/consulta.php?c=1>
- 515 'The world's top 10 busiest metros', *Railway-technology.com*.
- 516 El Metro del Ciudad de México, *Indicadores de Operación* [Operating Indicators], accessed 25 July 2015 <http://www.metrobus.df.gob.mx/docs/prontuario.pdf>
- 517 Mexican Government, *National Infrastructure Programme 2014–2018*.
- 518 Ibid.
- 519 Ibid.
- 520 'Mexico City growth at the limit', *Urban Age*, February 2006,
<http://lsecities.net/publications/conference-newspapers/mexico-city-growth-at-the-limit/>
- 521 'The infrastructure master plan', *Foreign Affairs* (sponsored section, 2013), 1,
<http://files.foreignaffairs.com/legacy/attachments/NEW%20Report.pdf>
- 522 R. Carriedo, 'Mexico update: Infrastructure plans unveiled', *AS-COA*, 9 October 2014,
<http://www.as-coa.org/articles/mexico-update-infrastructure-plans-unveiled>
- 523 Ibid.
- 524 Ibid.
- 525 Ibid.
- 526 Mexican Government, *National Infrastructure Programme 2014–2018*.
- 527 Mexican Central Bank, 'Workers remittances', accessed 8 June 2016,
<http://www.banxico.org.mx>
- 528 Ibid., accessed 20 July 2015.
- 529 Mexican Bureau of Statistics, [Bank of Economic Information 2015]; Mexican Central Bank, [Daily time series – Exchange rate USD-Peso 2015].
- 530 IFAD (International Fund for Agricultural Development), 'Investing in rural people in Mexico' (Rome: IFAD, 2015),
http://www.ifad.org/operations/projects/regions/pl/factsheet/mexico_e.pdf

-
- 531 Embassy of Mexico in Washington, ‘Labor reform in Mexico’ (Washington, DC: Embassy of Mexico, 2010),
http://consulmex.sre.gob.mx/houston/images/Fact_Sheet_Labor_Reform_April_2010_Final.pdf
- 532 Ibid.
- 533 E. Godoy, ‘The waste mountain engulfing Mexico City’, *Guardian Environment Network*, 9 January 2012, <http://www.theguardian.com/environment/2012/jan/09/waste-mountain-mexico-city>
- 534 Martin Prosperity Institute, ‘Global cities: Mexico City’.
- 535 ‘Aztec tiger begins to sharpen its claws’, *Financial Times*, 28 June 2013, <http://im.ft-static.com/content/images/d6470ff2-e3f4-11e2-b35b-00144feabdc0.pdf>
- 536 PricewaterhouseCoopers, *Gridlines*, Winter 2013, <http://www.pwc.com/gx/en/capital-projects-infrastructure/assets/pwc-gridlines-new-mexican-mix-welcomes-infrastructure-investors.pdf>
- 537 Transparency International, ‘People say corruption in Mexico is getting worse’, press release, 11 May 2011,
http://www.transparency.org/news/pressrelease/20110511_Mexico_worse
- 538 ‘Bribery in Mexico’, *The Economist*, 19 May 2011.
- 539 E. Zuniga, ‘10 ciudades Mexicanas y sus hermanas más extrañas’ [Ten Mexican cities and its more bizarre sisters], *El Universal*, accessed 7 August 2015,
<http://archivo.de10.com.mx/vivir-bien/2013/10-ciudades-mexicanas-y-sus-hermanas-mas-extranas-17762.html>
- 540 Local Government of Bogota, ‘Bogotá busca negocios y cooperación para el desarrollo en México’ [Bogota looks for business and economic cooperation in Mexico], accessed 7 August 2015, <http://www.bogota.gov.co/Internacional/bogota-busca-negocios-y-cooperacion-para-el-desarrollo-en-mexico>
- 541 El Espectador, ‘Bogotá busca en México inversores y fortalecer relaciones en sectores clave’ [Bogota looking for investors in Mexico and to strengthen relationships in key sectors], accessed 20 August 2015, <http://www.elespectador.com/noticias/bogota/bogota-busca-mexico-inversores-y-fortalecer-relaciones-articulo-560426>
- 542 N. Rolle, ‘Sister city relationships boost business in Chicago, Phoenix and S.F.’, *Next City*, 29 October 2014, <http://nextcity.org/daily/entry/sister-city-partnership-cities-business-economic-development>
- 543 ‘Mexico City suburban train to start operations in 2007’, *Dominican Today*, 14 August 2006, <http://www.dominicantoday.com/dr/world/2006/8/14/16392/Mexico-City-suburban-train-to-start-operations-in-2007>
- 544 Ibid.
- 545 M. Lynch, ‘Infograph: The NYC subway versus subways around the world’, *Time Out*, 14 October 2013, <http://www.timeout.com/newyork/travel/infograph-the-nyc-subway-versus-subways-around-the-world>
- 546 Ferrocarriles Suburbanos, *La Empresa* [The Firm], accessed 17 August 2015, http://www.fsuburbanos.com/secciones/la_empresa/proyecto.php
- 547 40 Cities, ‘Improving air quality in Mexico City, accessed 17 August 2015, <http://cityclimateleadershipawards.com/improving-air-quality-in-mexico-city/>
- 548 Ibid.
- 549 Secretariat Ministry of Economy, ‘Inversion extranjera directa: Flujos por país de origen’, [FDI flows into Mexico by source country and industry], accessed 20 July ’ 2015, <http://www.datos.economia.gob.mx>
- 550 Ibid.
- 551 Embassy of Mexico in Australia, *Mexico Down Under*.
- 552 Ibid.
- 553 Ibid.

-
- 554 J. Vidal, ‘UN report: World’s biggest cities merging into “mega-regions”’, *Guardian Poverty Matters Blog*, 22 March 2010,
<http://www.theguardian.com/world/2010/mar/22/un-cities-mega-regions>
- 555 C. Miu, ‘A stronger Pearl River Delta’ (Hong Kong: Department of Planning, 2011).
- 556 L. Yang, ‘Achievements, challenges in China’s Pearl River Delta plan’, *China View*, 8 January 2009, http://news.xinhuanet.com/english/2009-01/08/content_10624863.htm
- 557 H. Chen and O. Unterboerderster, ‘Hong Kong SAR economic integration with the Pearl River Delta’ (working paper, Washington, DC: International Monetary Fund, 2008),
<https://www.imf.org/external/pubs/ft/wp/2008/wp08273.pdf>
- 558 ‘Statistics and facts about migrant workers in China’, *Statista*, accessed 1 March 2015,
<http://www.statista.com/topics/1540/migrant-workers-in-china/>
- 559 Department of Commerce of Guangdong Province, 广东省2014年12月分市贸易情况表 [Guangdong Province December 2014 Trading Statistics by City], accessed 10 April 2015,
<http://www.gdcom.gov.cn/wjmtj/201412.html>
- 560 K. Oizumi, ‘The emergence of the Pearl River Delta economic zone – Challenges on the path to megaregion status and sustainable growth’, *Pacific Business and Industries* 11(41) (2011): 2–20, <http://www.jri.co.jp/MediaLibrary/file/english/periodical/rim/2011/41.pdf>
- 561 Economist Intelligence Unit, *Hot Spots – Benchmarking Global City Competitiveness*.
- 562 ‘China’s Special Economic Zones’, accessed 20 June, 2016,
<http://www.mmegi.bw/index.php?aid=56451>
- 563 W. Xie, ‘Acquisition of technology capability through special economic zones (SEZs): The case of Shenzhen SEZ’, *Industry and Innovation* 7(2) (2000); 199–221.
- 564 Xie Wei, Acquisition of technology capability through special economic zones (SEZs): The case of Shenzhen SEZ, *Industry and Innovation*. Sydney: Dec 2000. Vol. 7, Iss. 2; pg. 199, 24 pg
- 565 P. Wong, ‘The next wave of Guangdong’s cooperation with HK’, *Caixin Online*, 4 November 2014, <http://english.caixin.com/2014-04-11/100664079.html>
- 566 Hong Kong Trade Development Council, ‘PRD economic profile’, 21 January 2016,
<http://china-trade-research.hktdc.com/business-news/article/Fast-Facts/PRD-Economic-Profile/ff/en/1/1X000000/1X06BW84.htm>
- 567 Department of Commerce of Guangdong Province, ‘Guangdong speeds up to position itself as a major powerhouse for trade in services’, *International Business Daily*, 29 May 2013,
<http://www.gddoftec.gov.cn/en/news.asp?channalid=1602&contentid=15880>
- 568 NDRC (National Development and Reform Commission), ‘Outline of the plan for the reform and development of the Pearl River Delta’, accessed 31 October 2016,
http://www.china.org.cn/government/scio-press-conferences/2009-01/08/content_17075239_4.htm
- 569 S. Breslin, *Foreign Direct Investment in China: What the Figures Don’t Tell Us* (Warwick: University of Warwick, 2003), 47.
- 570 ‘The importance of the Pearl River Delta in China’, *ChineseConnects.com*.
- 571 J.D. Sachs, *Common Wealth: Economics for a Crowded Planet* (London: Penguin, 2008).
- 572 D. Fang, ‘Technical and operational development of Chinese logistics hubs’ (presented at the *International CeMAT Forum*, Hanover, Germany, 4 May 2011)
- 573 X. Geng and Y. Zheng, ‘The growth of Foshan: A tale of state and market’ (working paper, Hong Kong, China: Fung Global Institute, 2013).
- 574 ‘China announces \$18.8 billion housing subsidy’, *The Brics Post*, 6 April 2014,
<http://thebricspost.com/china-announces-18-8bn-housing-subsidy/#.U57buI2SxYw>
- 575 Greenpeace China, ‘Poisoning the Pearl: An investigation into industrial water pollution in the Pearl River Delta’ (Beijing: Greenpeace China, 2010), 68.
- 576 World Bank, *CN-Second Guangdong Pearl River Delta Urban Environment Project* (2007).
- 577 Greenpeace China, ‘Poisoning the Pearl’.

-
- 578 J. Xu, 'Guangdong action plan set to clear the air', *China Daily*, 3 January 2014,
http://www.chinadaily.com.cn/china/2014-01/03/content_17215083.htm
- 579 C. He and L. Yang, 'Urban development and climate change in China's Pearl River Delta', *Land Lines*, July 2011.
- 580 C. Miu, *Pearl River Delta* (Sydney: Australia-China Chamber of Commerce & Industry, 2005), 2.
- 581 Pan-Pearl River Delta Regional Co-operation, 'The Pan-Pearl River Delta (Pan-PRD) and the Greater Pearl River Delta (Greater PRD)', accessed 20 June 2016,
<http://www.cb.cityu.edu.hk/research/apec/PPRD/index.htm>
- 582 'The importance of the Pearl River Delta in China', *ChineseConnects.com*.
- 583 NDRC, 'Outline of the plan for the reform and development of the Pearl River Delta'.
- 584 Planning Department of the Government of Hong Kong SAR, 'Plans for cooperative development of transportation', in *Planning Study on the Co-ordinated Development of the Greater Pearl River Delta Townships* (Hong Kong, China: Planning Department, 2009), Ch. 5, http://www.pland.gov.hk/pland_en/misc/great_prd/news/pdf_en/02_ch5.pdf
- 585 J. Xu and A.G.O. Yeh, 'Interjurisdictional cooperation through bargaining: The case of Guangzhou-Zhuhai Railway in the Pearl River Delta, China', *The China Quarterly* 213 (2013): 130–51.
- 586 Ibid.
- 587 UN-Habitat, *State of Latin American and Caribbean Cities Report 2012*.
- 588 CEPEC (Centro de Pensamiento en Estrategias Competitivas), 'Índice de atractividad de inversiones urbanas' [Index of attractiveness for urban investments], *Universidad del Rosario*, accessed 14 May 2014, <http://www.urosario.edu.co/sala-de-prensa/noticias/Destacadas/Ciudades-latinoamericanas-mas-attractivas-para-la-i/>
- 589 Banco Central de Chile (Central Bank of Chile), 'Cuentas nacionales – Evolución de la actividad económica en el año 2013' [National accounts – Evolution of economic activity for 2013] (Santiago: Central Bank of Chile, 2014), 24.
- 590 Ibid.
- 591 Mercer, 'Quality of living reports', accessed 1 June 2015,
<http://www.imercer.com/products/2014/quality-of-living.aspx>
- 592 Emol, 'Santiago lidera el ranking de las ciudades inteligentes de Chile'[Santiago leads the ranking of the smarter cities in Chile], 3 September 2014, <http://www.emol.com/noticias/tecnologia/2014/09/03/678369/la-ciudad-de-santiago-lidera-el-ranking-de-smart-cities-en-america-latina-y-chile.html>
- 593 The Economist Intelligence Unit, *Green City Index* (Munich: Siemens, 2010).
- 594 Ibid.
- 595 Valparaíso Regional Government, *Estrategia Regional de Desarrollo 2020* [Regional Strategy for Development 2020] (Valparaíso: GORE, 2012).
- 596 Central Bank of Chile, [National accounts – Evolution of economic activity for 2013].
- 597 MIT (Massachusetts Institute of Technology), *Santiago Urban Planning Studies* (MIT: Boston, 2003), 5.
- 598 World Bank, *Doing Business in Chile* (Washington, DC: World Bank, 2015),
<http://www.doingbusiness.org/data/exploreeconomies/chile>
- 599 Transparency International, 'Corruption by country / territory', accessed 6 June 2016,
<https://www.transparency.org/country/#CHL>
- 600 World Economic Forum, *Global Competitiveness Report 2009–2010* (Geneva: World Economic Forum, 2009).
- 601 CIA (Central Intelligence Agency), 'The world factbook, Chile', accessed 1 June 2015,
<https://www.cia.gov/library/publications/the-world-factbook/geos/ci.html>
- 602 Economist Intelligence Unit, *Hot Spots 2025*.
- 603 Economist Intelligence Unit, *Hot Spots 2025*, 14.
- 604 MDS (Ministerio de Desarrollo Social de Chile), *Encuesta Casen: Inmigrantes Síntesis de Resultados* [Summary of Immigration Survey] (Santiago: MDS, 2013), 41,

-
- http://observatorio.ministeriodesarrollosocial.gob.cl/documentos/CASEN_2013_Inmigrantes_revisada.pdf
- 605 Ministerio de Relaciones Exteriores de Chile, ‘Acuerdos comerciales’ [Free trade agreements], accessed 1 June 2015, <http://www.direcon.gob.cl/acuerdos-comerciales/>
- 606 CEPEC, [Index of attractiveness for urban investments].
- 607 World Bank, ‘Ease of doing business index’, accessed 1 June 2015, <http://data.worldbank.org/indicator/IC.BUS.EASE.XQ>
- 608 A.F. Yazigi, ed., *The Chilean Pension System*, 4th edn. (Santiago: Superintendency of Pension Fund Administrators, 2003), <http://www.spensiones.cl/portal/informes/581/w3-article-3523.html>
- 609 Foreign Investment Promotion Agency, ‘Statistics’, accessed 1 June 2015, <http://www.ciechile.gob.cl/en/inversion-en-chile/estadisticas/>
- 610 Central Bank of Chile, [National accounts – Evolution of economic activity for 2013].
- 611 United Nations, *2014 Global Investment General Report* (Geneva and New York: UNCTAD, 2014).
- 612 The Heritage Foundation, *2013 Index of Economic Freedom* (Washington, DC and New York: The Heritage Foundation and The Wall Street Journal, 2013).
- 613 INE (Instituto Nacional de Estadísticas), *Compendio Estadístico 2012, 1.5 Estadísticas de educación, cultura y medios de comunicación*. [Summary 2012: education, culture and media] (Santiago: INE, 2013)
- 614 The global competitiveness indicator consists of three sub-indexes or elements for competitiveness (Basic Requirements, Efficiency Enhancers and Innovation and Sophistication Factors) and 12 pillars that make up these sub-indexes.
- 615 World Economic Forum, *The Global Competitiveness Report 2014–2015: Full Data Edition* (Geneva: World Economic Forum, 2014).
- 616 R. Hidalgo, ‘Vivienda social y espacio urbano en Santiago de Chile. Una mirada retrospectiva a la acción del estado en las primeras décadas del Siglo XX’ [Public housing and public space in Santiago. A retrospective view of the government role in the first decades of the XX century], *Revista Eure* 28(83) (2002): 83–106.
- 617 MTT (Ministry of Transport and Telecommunications of Chile), ‘Presentamos resultados de la Encuesta Origen Destino de Santiago’ [Presenting the results of origin-to-destination survey of Santiago], 16 March 2015, <http://www.mtt.gob.cl/archivos/10194>
- 618 INE, *Compendio Estadístico 2015* [Statistical Summary]. (Santiago: INE, 2016)
- 619 I. Poduje, ‘Long-term vision in infrastructure’ (presentation at the 2015 conference of the Chilean Council of Infrastructure Policies, Santiago, 2015)
- 620 Bioceanico Aconcagua, accessed 1 June 2015, <http://www.bioceanicoaconcagua.com/en/home>
- 621 AACCh (Asociación de Aseguradores de Chile), *8,8° Richter: El Mayor Desafío de los Aseguradores Chilenos* [Richter: The greatest challenge of Chilean insurance companies] (Santiago: AACCh, 2015)
- 622 ‘Inequality: Chile’s real position’, *Public Issues* no. 1,106 (Libertad y Desarrollo, 2013) http://lyd.org/wp-content/themes/LYD/files_mf/pi110690.pdf
- 623 UNDP, *Human Development Report 2014* (New York: UNDP, 2014).
- 624 L. Fuentes and A. Orellana, ‘Competitividad y calidad de vida en Santiago de Chile: El lado oscuro de la ciudad exitosa’ [Competitiveness and quality of life in Santiago: The dark side of the successful city], *Modulo Arquitectura CUC* 11(1) (2012): 193–216, <http://revistascientificas.cuc.edu.co/index.php/moduloarquitecturacuc/article/view/30>
- 625 H. Romero et al., ‘Assessing urban environmental segregation (UES): The case of Santiago de Chile’, *Ecological Indicators* 23 (2012): 76–87; H. Romero et al., ‘Climas urbanos y contaminación atmosférica en Santiago de Chile’[Urban climates and atmospheric pollution in Santiago], *eure* 36(109) (2010): 35–62.
- 626 Economist Intelligence Unit, *Hot Spots 2025*, 13.
- 627 Economist Intelligence Unit, *Green City Index*.

-
- 628 MMA (Ministerio de Medio Ambiente de Chile), *Estado del Medio Ambiente* [State of the environment] (Santiago: MMA, 2011)
- 629 A. Valdez et al. ‘Elemental concentrations of ambient particles and cause specific mortality in Santiago, Chile: A time series study’, *Environmental Health* 11(1) (2012): 82.
- 630 Government of Chile, *Plan de Prevención y Descontaminación Atmosférica de la Región Metropolitana* [Metropolitan region atmospheric pollution plan] (Santiago: Ministerio Secretaría General de la Presidencia De la República, 2010), 113.
- 631 The Economist Intelligence Unit, *Green City Index*.
- 632 SISS (Superintendencia de servicios sanitarios), *Informe Anual de Coberturas de Servicios Sanitarios* [Annual Report of Sanitation Coverage] (Santiago: SISS, 2012).
- 633 Economist Intelligence Unit, *Green City Index*.
- 634 Ibid.
- 635 Ibid.
- 636 Ibid.
- 637 MMA (Ministerio de Medio Ambiente, or Ministry of the Environment), accessed 1 June 2015, <http://sii.a.mma.gob.cl/mma-centralizador-publico/indicador/vistaIndicador.jsf?id=03AF0421-954E-BFA3-9290-5F9C2CDAF305>
- 638 A. Galetovic and P. Jordan, ‘Santiago: ¿Dónde estamos?, ¿Hacia dónde vamos?’ [Santiago, Where are we? Where are we going?], *Centro de Estudios Públicos* 101 (2006): 87–146, http://www.cepchile.cl/dms/archivo_3739_1932/r101_galetovic_santiago.pdf
- 639 F. Steinberg ‘Strategic urban planning in Latin America: Experiences of building and managing the future’, *Habitat International* 29(1) (2005): 60–93.
- 640 Minvu (Ministerio de Vivienda y Urbanismo), ‘Ministro Pérez informa plan de intervención por \$44 mil millones en sector Bajos de Mena de Puente Alto’ [Minister launches an intervention plan of USD 80 million for Bajos de Mena, Puente Alto district], 7 June 2012, [http://www\[minvu.cl/opensite_det_20120607153314.aspx](http://www[minvu.cl/opensite_det_20120607153314.aspx)
- 641 ‘Corredores bioceánicos entre Argentina y Chile, ¿ventajas sobre el Canal de Panamá?’ [Bioceanic corridors between Argentina and Chile; advantages over Panama canal?], *Marco Trade News*, 8 December 2011, <http://marcotradenews.com/noticias/corredores-bioceanicos-entre-argentina-y-chile-ventajas-sobre-el-canal-de-panama-20381>
- 642 Consorcio Bioceanico Aconcagua, ‘Proyecto’ [Project], accessed 1 June 2015, <http://www.bioceanicoaconcagua.com/home>
- 643 Ibid.
- 644 The Seoul Research Data Service, ‘Population growth’, accessed 15 September 2016, http://data.si.re.kr/eng_p_population_growth
- 645 The Economist Intelligence Unit, *Hot Spots 2025*.
- 646 Seoul Metropolitan Government, Transport Statistics 2014 [dataset]
- 647 Ibid.
- 648 The Seoul Institute, ‘Infographics 42’, accessed 21 April 2015, <http://www.si.re.kr/node/46302>
- 649 The Seoul Institute, ‘Infographics 77’, accessed 21 April 2015, <http://www.si.re.kr/node/48557>
- 650 K.Y. Hwang, ‘The competitiveness of Seoul Metropolitan Region’, in ADB and CAF, *The Competitiveness of Cities in Asia and Latin America*.
- 651 Ibid.
- 652 Seoul Metropolitan Government, Seoul Statistics, accessed 23 April 2015, <http://stat.seoul.go.kr/jsp3/index.jsp>
- 653 Korea Transport Institute (KOTI), *Lessons from Transition in Urban Transport Policy* (Ilsan: Korea Transport Institute, 2012).
- 654 Ibid.
- 655 Korea Electric Power Corporation, *Research Report 12-12* (Seoul: Korea Electric Power Corporation, 2012), <http://home.kepcoco.kr/kepcoco/CO/ntcob/ntcobView.do?pageIndex=6&boardSeq=2100480>

-
- 7&boardCd=BRD_000270&menuCd=FN05030602&parnScrpSeq=0&searchCondition=total&searchKeyword=
- 656 Hwang, 'The competitiveness of Seoul Metropolitan Region'.
- 657 A.A. Laquian, *Beyond Metropolis: the Planning and Governance of Asia's Mega-Urban Regions* (Washington, DC: Woodrow Wilson Center Press, 2005).
- 658 Seoul Metropolitan Government, 'The city of Seoul is replacing decrepit water pipes', 2011, accessed 23 April 2015, <http://arisu.seoul.go.kr>
- 659 The Seoul Institute, *A Study on the Release of Motorway Designation with a Focus on Traffic Operations and Regulations* (2013-PR-44, Seoul: The Seoul Institute, 2013).
- 660 PAI (Population Action International), *Sustaining Water, Easing Scarcity: A Second Update* (Washington, DC: PAI, 1997).
- 661 Hwang, 'The competitiveness of Seoul Metropolitan Region'.
- 662 The Seoul Research Data Service, 'Demographics', accessed 15 September 2016, http://data.si.re.kr/eng_p_demographics
- 663 Ibid.
- 664 Ibid.
- 665 M. Byun and J.H. Lee, 'Social innovation and civil society in urban governance: Case study of participatory governance and community rebuilding in Seoul Metropolitan City. (*Urban Affairs Association 43rd Annual Conference*, 2013), 71, http://www.urbanaffairsassociation.org/pdfs/2013_abstracts.pdf
- 666 J.A. Phills Jr, K. Deiglmeier and D.T. Miller, 'Rediscovering social innovation', *Social Innovation Review* (2008): 34–43.
- 667 Seoul Metropolitan Government, *Master Plan for the Community and Neighborhood* (Seoul: Seoul Metropolitan Government, 2012)
- 668 Seoul Metropolitan Government, *Seoul, a Clean and Attractive Global City: Four-Year Plan of the Fourth Elected City Administration (2006–2010)* (Seoul: Seoul Metropolitan Government, 2007).
- 669 Seoul Metropolitan Government, *On the Open Data Project* (Seoul: Seoul Metropolitan Government, 2012)
- 670 OECD Korea Policy Centre, *Advancing Indonesian Local E-government: Challenges, Opportunities, and Strategic Roadmap* (Seoul: OECD, 2012), Box 6, <http://www.oecd.org/Download/Governance/Manager/Public/File/201301/Advancing%20Indonesian%20Local%20E-government.pdf>
- 671 Ibid.
- 672 Korea Institute of Public Finance, '조세수입' [Internal Revenue (1949–2013)], accessed 29 April 2015, <http://www.kipf.re.kr/TaxFiscalPubInfo/TaxFiscaltax/A01/1#not>
- 673 R. Bristow, ed., *Planning in Taiwan: Spatial Planning in the Twenty-First Century* (London and New York: Routledge, 2010).
- 674 Wikiwand, 'List of metropolitan areas in Taiwan', accessed 30 September 2015, http://www.wikiwand.com/en/List_of_metropolitan_areas_in_Taiwan
- 675 Department of Budget, Accounting and Statistics, Taipei City Government website, accessed 16 September 2016, <http://dbaseng.gov.taipei/np.asp?ctNode=11377&mp=120002>
- 676 天下雜誌 [Common Wealth magazine], Taipei, 2005.
- 677 M. Tien, 'A study of industries' headquarters location in Taiwan (master's thesis, National Chengchi University, 2005).
- 678 Economist Intelligence Unit, *Asian Green City Index* (Munich: Siemens, 2011).
- 679 Brookings, *Global Metro Monitor Map: Combined Change in Employment and GDP Per Capita (Index of Both Rates), 2013–2014* (New York: Brookings Institution, 2014).
- 680 C. Sui, 'Taiwan's struggle to become an innovation leader', *BBC*, 18 September 2013, <http://www.bbc.com/future/story/20130918-taiwans-rocky-road-to-innovation>

-
- 681 TCDC (Taiwan Cultural-Creative Development Co. Ltd.), ‘1914 Huashan Creative Park: What’s the Story’, accessed 31 October 2016, <http://www.huashan1914.com/en/story.html>.
- 682 L. Hsueh, A. Lin and C. Taylor, ‘Chapter 6: The development of the cultural and creative industries in Taiwan and its significance for SMEs’, in *White Paper on Small and Medium Enterprises in Taiwan* (Taipei: Small and Medium Enterprise Administration, Ministry of Economic Affairs, 2004), 161–88.
- 683 Taipei Rapid Transit Corporation, ‘Network and systems’, 5 July 2015, <http://english.metro.taipei/ct.asp?xItem=131555&ctNode=70214&mp=122036>
- 684 C. Chen, ‘Study on the plan of Taipei Port’ (*Third Chinese-German Joint Symposium on Coastal and Ocean Engineering*, National Cheng Kung University, Tainan, 8–16 November 2006).
- 685 ‘Youbike Taipei City public bicycle rentals’, accessed 6 June 2016, <https://guidetotaipei.com/article/youbike-taipei-city-public-bicycle-rentals-ubike-%E5%BE%AE%E7%AC%91%E5%96%AE%E8%BB%8A>
- 686 Taipei Feitsui Reservoir Administration. ‘Description of Feitsui Reservoir’, accessed 6 June 2016, <http://english.fra.gov.taipei/ct.asp?xItem=187262&CtNode=18516&mp=122012>
- 687 Sewerage Systems Office of the Public Works Department of Taipei City Government, ‘Bali Sewage Treatment Plant’ (2013), accessed 6 June 2016, <http://tcgwww.taipei.gov.tw/ct.asp?xItem=153255&ctNode=16315&mp=106042>
- 688 R. Kwok and J. Hsu, ‘Asian dragons, South China growth triangle, development governance, and globalising Taipei’, in R. Kwok, ed., *Globalising Taipei: The Political Economy of Spatial Development* (London: Routledge, 2005).
- 689 T.L. Chow, ‘Institutional evolution and the challenge of planning in post-industrial Taiwan’, in Bristow, *Planning in Taiwan*.
- 690 City Of Taipei, *City of Taipei: The Urban Development Context* (Taipei: Bureau of Urban Development, City of Taipei, 2005).
- 691 M. Raco, R.O.B. Imrie and W. Lin, ‘Community governance, critical cosmopolitanism and urban change: Observations from Taipei, Taiwan’, *International Journal of Urban and Regional Research* 35 (2011): 274–294.
- 692 L. Huang, ‘Urban politics and spatial development: The emergence of participation planning’, in Kwok, *Globalising Taipei*.
- 693 T.L. Chow, ‘Institutional evolution’.
- 694 Ibid.
- 695 C. Wang, ‘Planning Taipei’, in A.J. Jacobs, ed., *The World’s Cities: Contrasting Regional, National, and Global Perspectives* (London: Routledge, 2012).
- 696 H.F. Lin, ‘Interorganizational and organizational determinants of planning effectiveness for Internet-based interorganizational systems’, *Information & Management* 43 (2006): 423–33.
- 697 Bristow, ‘Planning in Taiwan’.
- 698 D. Schwela et al., *Urban Air Pollution in Asian Cities: Status, Challenges and Management* (London: Earthscan, 2012)
- 699 C40 Cities, ‘Taipei – clean air – it’s your move’, accessed 6 June 2016, <http://www.c40.org/profiles/2014-taipei>
- 700 Ibid.
- 701 Ibid.
- 702 Ibid.
- 703 Acer Group, ‘Major initiatives and participation’ (Green Competitiveness Alliance), accessed 1 September 2015, <http://www.acer-group.com/public/Sustainability/approach/engagement-2.htm>
- 704 Environmental Protection Department, New Taipei City Government, ‘Mission and vision’, accessed 1 September 2015, <http://www.epd.ntpc.gov.tw/en/>
- 705 Y. Chen, ‘Taiwan in dire need of real social housing’, *Taipei Times*, 20 February 2012.

-
- 706 ‘Quirky but efficient, Taiwan’s first carbon neutral building opens’, *Free Sun News*, 14 January 2011.
- 707 L. Chang, K.C. Seto and S. Huang, ‘Climate change, urban flood vulnerability, and responsibility in Taipei’, in C.G. Boone and M. Fragkias, eds, *Urbanization and Sustainability: Linking Urban Ecology, Environmental Justice and Global Environmental Change* (New York: Springer, 2012).
- 708 Y. Mo, ‘Taipei, New Taipei City launch Tamsui River clean-up body’, *Taipei Times*, 11 August 2011.
- 709 M. Hsu et al. ‘Flood damage assessment in Taipei City Taiwan’ (presented at the 9th International Joint IWA/IAHR Conference on Urban Drainage Modelling, Belgrade, Serbia, 3–6 September 2012).
- 710 Economist Intelligence Unit, *Global Liveability Report 2015* (London: Economist Intelligence Unit, 2015).
- 711 US Census; State of Washington 2014 Population Trends by County; Statistics Canada; Population Research Center, Portland State University.
- 712 Y. Hedrick-Wong and D. Choong, *MasterCard 2015 Global Destination Cities Index – Tracking Global Growth: 20092015* (New York: MasterCard, 2015).
- 713 J. Kotkin, ‘The best cities for tech jobs’, *Forbes*, 17 May 2012.
- 714 Washington State Office of Financial Management, ‘State of Washington 2014 population trends’ (Olympia, WA: Washington State Office of Financial Management, 2014).
- 715 G. Balk, ‘Seattle is fastest growing city in the US’, *Seattle Times*, 22 May 2014.
- 716 Base figures are projected by average growth rate, from the Washington State Office of Financial Management’s ‘State of Washington 2014 population trends’.
- 717 Brookings Institution, ‘Global Cities Initiative’, accessed 15 May 2015, <http://www.brookings.edu/about/projects/global-cities/>; A. Gauthier, *British Columbia’s Merchandise Trade with the World* (2014-29-E, Ottawa: Library of Parliament, 2014).
- 718 Conclusions of the *Chicago Forum on Global Cities, Tracking Global Growth: 2009–2015*, accessed 9 June 2016, www.thechicagocouncil.org/publications/2015-Chicago-forum-global-cities-impact-report
- 719 Gauthier, *British Columbia’s Merchandise Trade*.
- 720 1962 Seattle World’s Fair’, Seattle Municipal Archives, accessed 15 June 2015, <http://www.Seattle.gov/cityarchives>
- 721 J. Mackie, ‘Expo86: The biggest single catalyst for dramatic change in Vancouver’, *Vancouver Sun*, 6 May 2011.
- 722 Ibid.
- 723 US Bureau of Labor statistics, accessed 10 June 2015, <http://www.bls.gov>
- 724 Pacific Northwest Economic Region, PNWER Border Charter, accessed 20 May 2015, http://www.gov.bc.ca/igrs/down/PNWER_border_charter.pdf
- 725 MasterCard, ‘MasterCard Global Destination Cities Index Report 2015’, 3 June 2015, <http://www1.mastercard.com/content/intelligence/en/research/reports/2015/mastercard-global-destination-cities-index-report-2015.html>
- 726 L.D. Taylor, ‘NGO Transborder Organizations: San Diego–Tijuana and Vancouver–Seattle Regions’, *Frontera-Norte* 19(37) (2007): 35–57.
- 727 Whatcom Council of Governments, ‘Border Statistics 2015’, *2015 IMTC Resource Manual*, accessed 10 June 2016, www.theimtc.com/wp-content/uploads/2015rm/onlinepdf
- 728 Boeing, ‘Our company’, accessed 10 May 2015, <http://www.Boeing.com>
- 729 Boeing, ‘Boeing history’, accessed 10 May 2015, <http://www.Boeing.com/history>
- 730 Times Higher Education World University Rankings 2014–2015.
- 731 University Washington, <http://www.washington.edu/>; University of British Columbia. <https://www.ubc.ca/> accessed 6 June, 2016.
- 732 Bill and Melinda Gates Foundation, ‘Fact sheet’, accessed 31 March 2015, <http://www.Gatesfoundation.org/who-we-are/General-Information/Foundation-factsheet>

-
- 733 J. Smallbridge, 'BC's film industry bounces back to blockbuster level', Vancouver Sun, 23 March 2015.
- 734 Vancouver Economic Commission, 'Submission to expert panel on business taxation', May 2012.
- 735 Marchio, Ryan and McDeormon, 'Export monitor 2015', *Brookings*, accessed 10 June 2016,, <http://www.Brookings.edu/blogs/the-avenue/rethinkingmetropolitanAmerica>
- 736 Intel, 'Intel in Oregon', accessed 15 May 2015,
<http://www.intel.com/content/www/us/en/corporate>
- 737 Port of Seattle, 'Port of Seattle Commission', accessed 08 May 2015,
<http://www.portseattle.org>
- 738 Ibid.
- 739 Whatcom Council of Governments, 'The International Mobility and Trade Corridor Project Program', accessed 10 May 2015, <http://www.theimtc.com>
- 740 Ibid.
- 741 'George Massey Tunnel Replacement Project', accessed 1 May 2016,
www.engage.gov.bc.ca/masseytunnel/
- 742 Washington State Department of Transportation, 'Amtrak Cascades passenger rail in Washington"', accessed 12 June 2015, <http://www.wsdot.wa.gov..>
- 743 Washington State Department of Transportation, 'WSDOT rail projects', accessed 12 June 2016, <http://www.wsdot.wa.gov/projects/rail>
- 744 Ibid.
- 745 Washington State Department of Transportation, 'Amtrak Cascades passenger rail in Washington'.
- 746 BNSF Railway, *2014 Annual Review*, accessed 15 May 2015, <http://www.bnsf.com>
- 747 Roberts Bank Rail Corridor Program, 'Progress report press release', 19 October 2012,
<http://www.robertsbankrailcorridor.ca/media>
- 748 'Passengers boarded at top 50 US airports', Bureau of Transport Statistics, Office of Aviation Analysis, United States Department of Transport, Table 1-44, Federal Aviation Administration figures for 2013, accessed 25 May 2015, <http://www.faa.gov>
- 749 Vancouver Airport Authority, 'YVR: Your Airport 2027–20 Year Master Plan' (2007) estimate of USD 6.8 billion and 2.3 percent of total employment in Metro Vancouver adjusted by author to 2015 estimate by using annual growth rates of 1.5 to 1.9 percent per annum.
- 750 Vancouver Airport Authority data, 'Careers', accessed 10 June 2016,
<http://www.yvr.ca/en/about/careers.aspx>
- 751 Vancouver Airport Authority 2015 data, accessed 05 May 2015, <http://www.yvr.ca>
- 752 Port of Vancouver, 'Current statistics overview 2014 cruise sector', accessed 10 June 2016, <http://www.portmetrovancouver.com/wp-content/uploads/2016/02/2015-statistics-overview.pdf>
- 753 Ibid.
- 754 Port of Seattle Commission, 'Sea-Tac airport history', accessed 11 June 2016,
<https://www.portseattle.org/Newsroom/Fastfacts/Pages/Airport-Basics.aspx>,
<http://www.portmetrovancouver.com>
- 755 Port of Seattle, 'About the Port', accessed 18 May 2015, <https://www.portseattle.org>
- 756 Port of Seattle, Seattle-Tacoma International Airport, 'Fast facts', accessed 11 June 1016,
<https://www.portseattle.org/Newsroom/Fast-Facts/Pages/Airport-Basics.aspx>]ibid ibid.
- 757 Ibid.
- 758 Ibid.
- 759 Union Pacific in Washington website, accessed 07 May 2015,
<http://www.unionpacific.com>
- 760 Port of Seattle Commission, 'Port of Seattle', accessed 22 May 2016,
<http://www.portseattle.org>

-
- 761 Port of Tacoma, ‘Draft clean air strategy’, accessed 22 May 2016,
<http://www.portoftacoma.com>
- 762 Port of Seattle, ‘About the port’, accessed 6 June 2016, <https://www.portseattle.org>
- 763 Port of Portland, ‘Gateway of choice’, accessed 16 May 2015,
<http://www2.portofportland.com/Inside/CommissionInformation>
- 764 Port of Portland, ‘Commission’ accessed 6 June 2016,
<https://www2.portofportland.com/Inside/CommissionInformation> ibid
- 765 CAPA, ‘Portland International airport enjoys steady growth despite its smaller market footprint’, accessed 6 June 2016, <http://centreforaviation.com/analysis/portland-international-airport-enjoys-steady-growth-despite-its-smaller-market-footprint-255630>
- 766 Elections BC, ‘2015 funding plebiscite Metro Vancouver’, accessed 10 June 2016, www.Elections.bc.ca/index.php/news/nr-peb-2015mutt-9/
- 767 W. Cox, ‘The evolving urban form: Portland’, *New Geography*, 8 March 2013,
<http://www.newgeography.com/content/003856-the-evolving-urban-form-portland>
- 768 D. Todd, ‘Vancouver is the most “Asian” city outside Asia. What are the ramifications?’
Vancouver Sun, 28 March 2014, <http://vancouversun.com/life/vancouver-is-most-asian-city-outside-asia-what-are-the-ramifications>
- 769 Statistics Canada, ‘Visible minority population by census Metropolitan Area Vancouver’,
accessed 20 May 2015, <http://www.statcan.gc.ca>
- 770 Todd, ‘Vancouver is the most “Asian” city’.
- 771 United States Department of Interior, ‘Pacific Northwest geologic mapping and urban
hazards’, accessed 20 May 2015, <http://geomaps.wr.usgs.gov/pacnw/index.html>
- 772 Metro Vancouver, ‘Board members’, accessed 16 July 2015,
<http://www.metrovancouver.org/boards/membership/board-members/Pages/default.aspx>
- 773 Metro Vancouver, ‘New name’, accessed 2 June 2016,
<http://www.metrovancouver.org/includes/timeline.html#page-2007>
- 774 K. Cameron, M. Harcourt and S. Rossiter, *City Making in Paradise: Nine Decisions that
Saved Vancouver* (Douglas and McIntyre (2013) Limited, 2009), 84.
- 775 Economist Intelligence Unit, *Global Liveability Ranking and Report 2014*.
- 776 Metro Vancouver, *Metro Vancouver 2040: Shaping Our Future* (Vancouver: Metro
Vancouver, 2011).
- 777 Cameron et al., *City Making in Paradise*.
- 778 Puget Sound Regional Council, ‘Boards’, accessed 2 June
2016, <http://www.psrc.org/about/boards/>
- 779 Puget Sound Regional Council, *Vision 2040: The Growth Management, Environmental,
Economic, and Transportation Strategy for the Central Puget Sound Region* (Seattle: Puget
Sound Regional Council, 2008).
- 780 Ibid., iv.
- 781 ‘What is Metro?’, accessed 2 June 2016, <http://www.oregonmetro.gov>
- 782 Ibid.
- 783 ‘Beyond the border’, press release, accessed 14 May 2015, <http://www.whitehouse.gov/the-press-office/2011/02/04/declaration>
- 784 ‘US and Canada announce border pre-clearance expansion’, press release, 16 March 2016,
accessed 2 June 2016, <https://ca.usembassy.gov/category/border-issues/>
- 785 Ibid.
- 786 Washington State–British Columbia Memorandum Document, ‘Action on regional
transportation and coordination’, 9 October 2009, signed by Paula Hammond, Secretary of
Transportation, State of Washington and Shirley Bond, Minister of Transportation and
Infrastructure, Province of British Columbia. BC Government, accessed 2 June
2016, <http://www.gov.bc.ca/igrs/attachments/en/WA-BC-MOA-Transit.pdf>
- 787 ‘Cascadian Mayors flirt with romance of high speed rail’, *Business in Vancouver*, 15 June
2010, <http://www.discovery.org/a/15061>

-
- 788 International Mobility and Trade Corridor Program, 'About IMTC', accessed 2 June 2016, <http://www.theimtc.com/about>
- 789 Washington Governor, 'Taps strategic reserve account for economic aid to Skagit area communities', accessed 2 June 2016, <http://www.governor.wa.gov/>
- 790 Washington State Department of Transportation, 'Skagit River Bridge Replacement', accessed 2 June 2016, <http://www.wsdot.wa.gov/projects/I5/skagitriverbridgereplacement/>
- 791 City of Vancouver, 'Greenest City 2020: A bright green future', updated 7 April 2014, <http://www.vancouver.ca>
- 792 City of Seattle, 'Seattle's 21 sister cities', accessed 15 May 2015, <http://www.seattle.gov/oir/sister-cities/seattles-21-sister-cities>.
- 793 City of Portland, 'Sister cities', accessed 15 May 2015, <http://www.portlandoregon.gov/sistercities/62934>
- 794 Washington Technology Industry Association website, accessed 16 May 2015, <http://www.washingtontechnology.org>
- 795 Hedrick-Wong and Choong, *MasterCard 2015 Global Destination Cities Index*, 49.
- 796 Allen and Eaqub, *Core Cities Collaborating for Growth*.
- 797 Ibid., 1
- 798 Kuznets, 'Economic growth and income inequality'; J.L. Gallup, 'Is there a Kuznets curve?' (Portland: Portland State University, 2012), https://www.pdx.edu/econ/sites/www.pdx.edu.econ/files/kuznets_complete.pdf
- 799 M. Chen et al., 'The global pattern of urbanization and economic growth: Evidence from the last three decades', *PLoS ONE* 9(8) (2014); C. Gallo, 'Economic growth and income inequality: Theoretical background and empirical evidence' (Working paper, London: Development Planning Unit, University of London, 2002), <https://www.bartlett.ucl.ac.uk/dpu/publications/latest/publications/dpu-working-papers/WP119.pdf>
- 800 UNDP, *Humanity Divided: Confronting Inequality in Developing Countries* (New York: UNDP, 2013).
- 801 R.J. Nicholls et al., 'Ranking port cities with high exposure and vulnerability to climate extremes exposure estimates' (Paris: OECD Publishing, 2008).
- 802 G. Alpa, 'General principles of law', *Annual Survey of International & Comparative Law* 1(1) (2010): 1–38.
- 803 Urban Land Institute, *Ten Principles for Sustainable Development of Metro Manila's New Urban Core* (Washington, DC: Urban Land Institute, 2013).
- 804 E. Moir, T. Moonen and G. Clark, *The Future of Cities: What is the Global Agenda?* (London: Foresight Future of Cities Project, 2014).
- 805 UNDP, 'Sustainable Development Goals (SDGs)', accessed 30 September 2015, <http://www.undp.org/content/undp/en/home/mdgoverview/post-2015-development-agenda.html>
- 806 T. Piketty, *Capital in the Twenty-First Century*, transl. by A. Goldhammer (Cambridge, MA: Belknap Press, 2014).
- 807 C. Sussangkarn, Y.C. Park and S.J. Kang, eds, *Foreign Direct Investments in Asia* (Oxford: Taylor & Francis, 2011).
- 808 T. Goodwin, 'The battle is for the customer interface', *Tech Crunch*, 2015, <http://techcrunch.com/2015/03/03/in-the-age-of-disintermediation-the-battle-is-all-for-the-customer-interface/#.nxcrqb:I7dS>
- 809 T. Goodwin, 'The battle is for the customer interface', *Tech Crunch*, 2015 <http://techcrunch.com/2015/03/03/in-the-age-of-disintermediation-the-battle-is-all-for-the-customer-interface/#.nxcrqb:I7dS>
- 810 Lindfield and Steinberg, *Green Cities*.
- 811 Roberts, *Managing Systems of Secondary Cities*, 232.
- 812 M. Fonseca, 'Guide to 12 disruptive technologies', *IntelligentHQ*, 3 February 2014, <http://www.intelligenthq.com/technology/12-disruptive-technologies/>

813 TIR Consulting Group, *Nord-Pas de Calais Third Industrial Revolution Master Plan – 2013* (Calais: Accenture, 2013), <https://www.accenture.com/us-en/insight-third-industrial-revolution-master-plan.aspx>

