8.0 REFERENCES

Abowitz, A., & Toole, T. (2010). Mixed Method Research: Fundamental Issues of Design Validity, and Reliability in Construction Research. *Journal of Construction Engineering and Management*, 136(1), 108-116. doi:10.1061/ ASCE CO.1943-7862.0000026

Abuzeinab, A., & Arif, M. (2014). Stakeholder engagement: A green business model indicator. Procedia Economics and Finance, 18, 505-512. doi:10.1016/S2212-5671(14)00969-1

Alawadhi, S., Aldama-Nalda, A., Chourabi, H., Gil-Garcia, J., Leung, S., Mellouli, S., Walker, S. (2012). Building understanding of SC initiatives. International conference on electronic Government (pp. 40-53). Springer, Berlin, Heidelberg.

Albino, V., Berardi, U., & Dangelico, R. M. (2015). SCs: Definitions, dimensions, performance, and initiatives. Journal of Urban Technology, 22(1), 3-21. doi:10.1080/10630732.2014.942092

Allwinkle, S., & Cruickshank, P. (2011). Creating smart-er cities: An overview. Journal of urban technology, 18(2), 1-16. doi:10.1080/10630732.2011.601103

Amaratunga, D., Baldry, D., Sarshar, M., & Newton, R. (2002). Quantitative and qualitative research in the built environment: application of "mixed" research approach. *Work Study, 51*(1), 17-31. doi:10.1108/00438020210415488

Almeida, K. (2017, 08 29). How can the concept of 'SC' be realistic in an era of digital marketing in a Sri Lankan cont. Sri Lanka. Retrieved 05 22, 2018, from http://www.ft.lk/columns/How-can-the-concept-of--Smart-City--be-realistic-in-an-era-of-digital-marketing-in-a-Sri-Lankan-cont/4-638491

Amoatey, C., & Hayibor, M. V. (2017). Critical success factors for local Government project stakeholder management. Built Environment Project and Asset Management, 7(2), 143-156. doi:10.1108/BEPAM-07-2016-0030

Angelidou, M. (2014). SC policies: A spatial approach. Cities, 41, S3-S11. doi:10.1016/j.cities.2014.06.007

Angelidou, M. (2015). SCs: A conjuncture of four forces. Cities, 47, 95-106.

Angelidou, M. (2017). The role of SC characteristics in the plans of fifteen cities. Journal of Urban Technology, 24(4), 3-28. doi:10.1080/10630732.2017.1348880

Angelidou, M., Psaltoglou, A., Komninos, N., Kakderi, C., Tsarchopoulos, P., & Panori, A. (2017). Enhancing SUD through SC applications. Journal of Science and Technology Policy Management. doi:10.1108/JSTPM-05-2017-0016

Anthopoulos, L. G., & Vakali, A. (2012). Urban planning and SCs: Interrelations and reciprocities. The Future Internet Assembly (pp. 178-189). Springer.

Anthopoulos, L., & Tsoukalas, I. A. (2005). A Cross Border Collaboration Environment, as a means for offering online public services and for evaluating the performance of Public Executives. e-Technology, e-Commerce and e-Service, 2005. EEE'05. Proceedings. The 2005 IEEE International Conference (pp. 622-627). IEEE.

Anttiroiko, A. V., Valkama, P., & Bailey, S. J. (2014). SCs in the new service economy: building platforms for smart services. AI & society, 29(3), 323-334.

Aragonés-Beltrán, P., García-Melón, M., & Montesinos-Valera, J. (2017). How to assess stakeholders' influence in project management? A proposal based on the Analytic Network Process. International journal of project management, 35(3), 451-462.

Ardito, L., Ferraris, A., Petruzzelli, A. M., Bresciani, S., & Del Giudice, M. (2018). The role of universities in the knowledge management of SCPs. Technological Forecasting and Social Change. doi:10.1016/j.techfore.2018.07.030

Bakıcı, T., Almirall, E., & Wareham, J. (2013). A SC initiative: the case of Barcelona. Journal of the Knowledge Economy, 4(2), 135-148. doi:10.1007/s13132-012-0084-9

Barles, S. (2010). Society, energy and materials: the contribution of urban metabolism studies to SUD issues. Journal of Environmental Planning and Management, 53(4), 439–455.

Batty, M., Axhausen, K. W., Giannotti, F., Pozdnoukhov, A., Bazzani, A., Wachowicz, M., . . . Portugali, Y. (2012). SCs of the future. The European Physical Journal Special Topics, 214(1), 481-518. doi:10.1140/epjst/e2012-01703-3

Bello, J. P., Mydlarz, C., & Salamon, J. (2018). Sound Analysis in SCs. Computational Analysis of Sound Scenes and Events (pp. 373-397). Springer. doi:10.1007/978-3-319-63450-0_13

Beringer, C., Jonas, D., & Kock, A. (2013). Behavior of internal stakeholders in project portfolio management and its impact on success. International Journal of Project Management, 31(6), 830-846. doi:10.1016/j.ijproman.2012.11.006

Bibri, S. E., & Krogstie, J. (2017). Smart sustainable cities of the future: An extensive interdisciplinary literature review. Sustainable Cities and Society, 31, 183-212. doi:10.1016/j.scs.2017.02.016

Bifulco, F. e. (2016). ICT and sustainability in SCs management. International *Journal of Public Sector Management*, 29(2), 132–147.

Bifulco, F., Tregua, M., Amitrano, C. C., & D'Auria, A. (2016). ICT and sustainability in SCs management. *International Journal of Public Sector Management*, 29(2), 132-147.

Blanck, M., Ribeiro, J. L. and Anzanello, M. J., 2019. A relational exploratory study of business incubation and SCs- Findings from Europe. *Cities*, 88, pp. 48-58

Boesso, G. &. (2009). An investigation of stakeholder prioritization and engagement: who or what really counts. Journal of Accounting & Organizational Change, 5(1), 62-80. doi:10.1108/18325910910932214

Bourne, L. (2008). Advancing theory and practice for successful implementation of stakeholder management in organisations. International Journal of Managing Projects in Business, 1(4), 587-601. doi:10.1108/17538370810906273

Bricki, N., & Green, J. (2007). A guide to using qualitative research methodology.

Brindley, T. (2003). The social dimension of the urban village: A comparison of models for SUD. Urban Design International, 8(1-2), 53-65.

Bryson, J. (2003). What to do when stakeholder's matters: A Guide to Stakeholder identification and analysis techniques. National Public Management Research Conference. Georgetown University Public Policy Institute.

Caragliu, A., & Del Bo, C. F. (2018). Smart innovative cities: The impact of SC policies on urban innovation. Technological Forecasting and Social Change. doi:10.1016/j.techfore.2018.07.022

Caragliu, A., Del Bo, C., & Nijkamp, P. (2011). SCs in Europe. Journal of urban technology, 18(2), 65-82. doi:10.1080/10630732.2011.601117

Caragliu, A., Del Bo, C., & Nijkamp, P. (2011). SCs in Europe. Journal of urban technology, 18(2), 65-82.

Cardullo, P., & Kitchin, R. (2019). Being a 'citizen'in the smart city: up and down the scaffold of smart citizen participation in Dublin, Ireland. *GeoJournal*, *84*(1), 1-13.

Cervelló-Royo, R., Garrido-Yserte, R., & García del Río, B. (2012). An urban regeneration model in heritage areas in search of SUD and internal cohesion. Journal of Cultural Heritage Management and Sustainable Development, 2(1), 44-61. doi:10.1108/20441261211223261

Chandrasekar, K. S., Bajracharya, B., & O'Hare, D. (2016). A comparative analysis of SC initiatives by China and India-Lessons for India. 9th International Urban Design Conference.

Chinyio, E., & Olomolaiye, P. (Eds.). (2009). Construction stakeholder management. John Wiley & Sons.

Chourabi, H., Nam, T., Walker, S., Gil-Garcia, J. R., Mellouli, S., Nahon, K., Scholl, H. J. (2012). Understanding SCs: An integrative framework. In System Science (HICSS), 2012 45th Hawaii International Conference (pp. 2289-2297). IEEE.

Clarke, R. Y. (2013). SCs and the internet of everything: The foundation for delivering next-generation citizen services. Retrieved from http://119.15.167.84:8080/share/proxy/alfresconoauth/api/internal/shared/node/q9Ij_C2XQhS0ElSMm-jJnA/content/GI243955.pdf

Crane, A., & Ruebottom, T. (2011). Stakeholder theory and social identity: Rethinking stakeholder identification. Journal of business ethics, 102(1), 77-87. doi:10.1007/s10551-011-1191-4

Creswell, J. (2014). *Research design ; qualitative, quantitative, and mixed method approaches*. London, United Kingdom: SAGE Publications Ltd.

Dale, A., & Newman, L. L. (2009). Sustainable development for some: green UD and affordability. Local environment, 14(7), 669–681.

Dameri, R. P. (2013). Searching for SC definition: a comprehensive proposal. International Journal of Computers & Technology, 11(5), 2544-2551.

Dameri, R. P., Negre, E., & Rosenthal-Sabroux, C. (2016). Triple Helix in SCs: a literature review about the vision of public bodies, universities, and private companies. System Sciences (HICSS), 2016 49th Hawaii International Conference (pp. 2974-2982). IEEE. doi:10.1109/HICSS.2016.372

Dawson, C. (2002). *A practical guide to research methods: A user-friendly manual for mastering research techniques and projects*. (3rd ed). Oxford: How to Books

De Bakker, F. G., & Den Hond, F. (2008). Introducing the politics of stakeholder influence: A review essay. Business & Society, 47(1), 8-20. doi:10.1177/0007650307306637

Dempsey, N., Bramley, G., Power, S., & Brown, C. (2011). The social dimension of sustainable development: Defining urban social sustainability. Sustainable development, 19(5), 289-300. doi:10.1002/sd.417

Dietrich, P., Eskerod, P., Dalcher, D., & Sandhawalia, B. (2010). The dynamics of collaboration in multipartner projects. Project Management Journal, 41(4), 59-78. doi:10.1002/pmj.20194

Elmangoush, A., Coskun, H., Wahle, S., & Magedanz, T. (2013). Design aspects for a reference M2M communication platform for SCs. Innovations in Information Technology (IIT), 2013 9th International Conference (pp. 204-209). IEEE.

Eskerod, P., & Huemann, M. (2013). Sustainable development and project stakeholder management: What standards say. International Journal of Managing Projects in Business, 6(1), 36-50. doi:10.1108/17538371311291017

Fellows, R., & Liu, A. (2008, December). Impact of participants' values on construction sustainability. In *Proceedings of the Institution of Civil Engineers-Engineering Sustainability* 161 (4), pp. 219-227. Thomas Telford Ltd.

Ferna ndez-Anez, V., Ve lazquez-Romera, G., & Perez-Prada, F. (2016). Governance and Implementation of SCPs In The Mediterranean Region. Europian Investment Bank.

Fernandez-Anez, V., Fernández-Güell, J. M., & Giffinger, R. (2018). SC implementation and discourses: An integrated conceptual model. The case of Vienna. Cities, 78, 4-16.

Freeman, R. E., & Reed, D. L. (1983). Stockholders and stakeholders: A new perspective on corporate governance. California management review, 25(3), 88-106. doi:10.2307/41165018

Garavan, T. N. (1995). Stakeholders and strategic human resource development. Journal of European industrial training, 19(10), 11-16. doi:10.1108/03090599510095825

Gemünden, H. (Ed.). (2016). Project Stakeholder Management. Project Management Journal, 47(1).

Giffinger, R., & Gudrun, H. (2010). SCs ranking: an effective instrument for the positioning of the cities? ACE: Architecture, City and Environment, 4(12), 7-26. doi:10.5821/ace.v4i12.2483

Gil-Garcia, J. R., Pardo, T. A. and Nam, T., 2015. What makes a city smart? Identifying core components and proposing an integrative and comprehensive conceptualization. *Information Polity*, 20(1), pp. 61-87.

Goodspeed, R., 2014. SCs: moving beyond urban cybernetics to tackle wicked problems. *Cambridge Journal of Regions, Economy and Society*, 8(1), pp. 79-92.

Ginige, K., Amaratunga, D., & Haigh, R. (2018). Mapping stakeholders associated with societal challenges: A Methodological Framework. Procedia engineering, 212, 1195-1202. doi:10.1016/j.proeng.2018.01.154

Granier, B., & Kudo, H. (2016). How are citizens involved in SCs? Analysing citizen participation in Japanese``Smart Communities''. Information Polity, 21(1), 61-76.

Granier, B., & Kudo, H. (2016). How are citizens involved in SCs? Analysing citizen participation in Japanese``Smart Communities''. Information Polity, 21(1), 61-76.

Greenwood, M. (2007). Stakeholder engagement: Beyond the myth of corporate responsibility. Journal of Business ethics, 74(4), 315-327. doi:10.1007/s10551-007-9509-y

Hall, M., Millo, Y., & Barman, E. (2015). Who and what really counts? Stakeholder prioritization and accounting for social value. Journal of Management Studies, 52(7), 907-934. doi:10.1111/joms.12146

Harrison, C. E., Hamilton, R., Hartswick, P., Kalagnanam, J., Paraszczak, J., & Williams, P. (2010). Foundations for smarter cities. IBM Journal of Research and Development, 54(4), 1-16.

Harwell, M. (2011). Research Design in Qualitative/Quantitative/Mixed Methods. (2nd ed. ed.). SAGE. Retrieved from http://www .sagepub.com/sites/default/files/upm-binaries/41 165_10.pdf

Hashem, I. A., Chang, V., Anuar, N. B., Adewole, K., Yaqoob, I., Gani, A., Chiroma, H. (2016). The role of big data in SC. International Journal of Information Management, 36(5), 748-758. doi:10.1016/j.ijinfomgt.2016.05.002

Hassan, A. M., & Lee, H. (2015). The paradox of the sustainable city: definitions and examples. Environment, development and sustainability, 17(6), 1267-1285. doi:10.1007/s10668-014-9604-z

Henderson, J. V., Quigley, J., & Lim, E. (2009). Urbanization in China: Policy issues and options. Brown University. Retrieved from https://www.nathanschiff.com/webdocs/grad_urban/Henderson_Urbanization _China_Policy_2009.pdf

Hernández-Muñoz, J. M., Vercher, J. B., Muñoz, L., Galache, J. A., Presser, M., Gómez, L. A., & Pettersson, J. (2011). SCs at the forefront of the future internet. The future internet assembly (pp. 447-462). Berlin, Heidelberg: Springer. doi:10.1007/978-3-642-20898-0_32

Höjer, M., & Wangel, J. (2015). Smart sustainable cities: definition and challenges. ICT innovations for sustainability (pp. 333-349). Springer, Cham. doi:10.1007/978-3-319-09228-7_20

Hollands, R. G. (2008). Will the real SC please stand up? Intelligent, progressive or entrepreneurial? City, 12(3), 303–320.

Houghton, K., Miller, E., & Foth, M. (2014). Integrating ICT into the planning process: impacts, opportunities and challenges. Australian Planner, 51(1), 24-33. doi:10.1080/07293682.2013.770771

Ielite, I., Olevsky, G., & Safiulins, T. (2015). Identification and prioritization of stakeholders in the planning process of sustainable development of the SC. Intelligent Computing and Information Systems (ICICIS), 2015 IEEE Seventh International Conference (pp. 251-257). IEEE.

Ielite, I., Olevsky, G., & Safiulins, T. (2015). Identification and prioritization of stakeholders in the planning process of sustainable development of the SC. Intelligent Computing and Information Systems (ICICIS), 2015 IEEE Seventh International Conference (pp. 251-257). IEEE.

Ismagilova, E., Hughes, L., Dwivedi, Y. K., & Raman, K. R. (2019). Smart cities: Advances in research—An information systems perspective. *International Journal of Information Management*, *47*, 88-100.

Jago-on, K. A., Kaneko, S., Fujikura, R., Fujiwara, A., Imai, T., Matsumoto, T., . . . Taniguchi, M. (2009). Urbanization and subsurface environmental issues: an attempt at DPSIR model application in Asian cities. Science of the total environment, 407(9), 3089-3104. doi:10.1016/j.scitotenv.2008.08.004

Jepson Jr, E. J., & Edwards, M. M. (2010). How possible is SUD? An analysis of planners' perceptions about new urbanism, smart growth and the ecological city. Planning Practice & Research, 25(4), 417-437. doi:10.1080/02697459.2010.511016

Jimenez, C. E., Solanas, A., & Falcone, F. (2014). E-Government interoperability: Linking open and smart Government. Computer, 47(10), 22-24.

Juraschek, M., Bucherer , M., Schnabel, F., Hoffschröer, H., Vossen, B., Kreuz, F., . . . Herrmann, C. (2018). Urban Factories and Their Potential Contribution to the Sustainable Development of Cities. Procedia CIRP, 69, 72-77. doi:10.1016/j.procir.2017.11.067

Kagan, S., Hauerwaas, A., Holz, V., & Wedler, P. (2017). Culture in SUD: Practices and policies for spaces of possibility and institutional innovations. City, Culture and Society. doi:10.1016/j.ccs.2017.09.005

Karimi, A., & Rahim, K. A. (2015). Classification of external stakeholders pressures in green supply chain management. Procedia Environmental Sciences, 30, 27-32. doi:10.1016/j.proenv.2015.10.005

Karlsen, J. (2002). PROJECT STAKEHOLDER MANAGEMENT. Engineering Management Journal, 14(4), 19-24. doi:10.1080/10429247.2002.11415180

Karunasena , G., & Amaratunga, D. (2016). Capacity building for post disaster construction and demolition waste management: A case of Sri Lanka. Disaster Prevention and Management,. 25(2), 137-153. doi:10.1108/DPM-09-2014-0172

Keirstead, J., & Leach, M. (2008). Bridging the gaps between theory and practice: a service niche approach to urban sustainability indicators. Sustainable Development, 16(5), 329-340. doi:10.1002/sd.349

Kim, C., Kim, J., Marshall, R., & Afzali, H. (2018). Stakeholder influence, institutional duality, and CSR involvement of MNC subsidiaries. Journal of Business Research, 91, 40-47. doi:10.1016/j.jbusres.2018.05.044

Kinawy, S. N., El-Diraby, T. E., & Konomi, H. (2018). Customizing information delivery to project stakeholders in the SC. Sustainable Cities and Society, 38, 286-300. doi:10.1016/j.scs.2017.12.012

Kitchin, R. (2014). The real-time city? Big data and smart urbanism. GeoJournal, 79(1), 1–14.

Kitchin, R. (2015). Making sense of SCs: addressing present shortcomings. Cambridge Journal of Regions, Economy and Society, 8(1), 131-136.

Kolk, A., & Pinkse, J. (2006). Stakeholder mismanagement and corporate social responsibility crises. European Management Journal, 24(1), 59-72. doi:10.1016/j.emj.2005.12.008

Kondepudi, S., & Kondepudi, A. (2015). A step by step approach towards planning a smart sustainable city using a strategic plan. ELK Asia Pasific Journals. Retrieved from http://www.elkjournals.com/microadmin/UploadFolder/61921-A-STEP-BY-STEP-APPROACH-TOWARDS-PLANNING-A-SMART-SUSTAINABLE-CITY.pdf

Kothari, C. (2004). Research Methodology : Methods and Techniques. New Delhi: New Age International (P) Limited, Publishers .

Kourtit, K., & Nijkamp, P. (2012). SCs in the innovation age. Innovation: The European Journal of Social Science Research, 25(2), 93–95.

Kumar, R. (2011). *Research methodology* (3rd ed.). London: Sage Publication.

Kumar, H., Singh, M. K., Gupta, M. P., & Madaan, J. (2011). Moving towards SCs: Solutions that lead to the SC Transformation Framework. Technological Forecasting and Social Change. doi:10.1016/j.techfore.2018.04.024

Kumar, H., Singh, M. K., Gupta, M. P., & Madaan, J. (2018). Moving towards SCs: Solutions that lead to the SC Transformation Framework. Technological Forecasting and Social Change. doi:10.1016/j.techfore.2018.04.024

Lara, A. P., Da Costa, E. M., Furlani, T. Z., & Yigitcanla, T. (2016). Smartness that matters: towards a comprehensive and human-centred characterisation of SCs. Journal of Open Innovation: Technology, Market, and Complexity, 2(2), 8.

Larios, V. M., Gomez, L., Mora, O. B., Maciel, R., & Villanueva-Rosales, N. (2016). Living labs for SCs: A use case in Guadalajara city to foster innovation and develop citizen-centered solutions. SCs Conference (ISC2), 2016 IEEE International (pp. 1-6). IEEE.

Lazaroiu, G. C., & Roscia, M. (2012). Definition methodology for the SCs model. Energy, 47(1), 326-332. doi:10.1016/j.energy.2012.09.028

Lee, J. H., Hancock, M. G. and Hu, M. C., 2013. Towards an effective framework for building SCs: Lessons from Seoul and San Francisco. *Technological Forecasting and Social Change.*

Lee, J. H., Phaal, R., & Lee, S. H. (2013). An integrated service-device-technology roadmap for SC development. Technological Forecasting and Social Change, 80(2), 286-306.

Lee, J., & Lee, H. (2014). Developing and validating a citizen-centric typology for SC services. Government Information Quarterly, 31, S93-S105.

Letaifa, S. B. (2015). How to strategize SCs: Revealing the SMART model. Journal of Business Research, 68(7), 1414-1419. doi:10.1016/j.jbusres.2015.01.024

Lieberman, E. S. (2005). Nested analysis as a mixed-method strategy for comparative research. *American political science review*, *99*(3), 435-452.

Li, F., Liu, X., Hu, D., Wang, R., Yang, W., Li, D., & Zhao, D. (2009). Measurement indicators and an evaluation approach for assessing urban sustainable development: A case study for China's Jining City. Landscape and Urban Planning, 90(3-4), 134-142. doi:10.1016/j.landurbplan.2008.10.022

Lim, C., Kim, K. J., & Maglio, P. P. (2018). SCs with big data: Reference models, challenges, and considerations. Cities. doi:10.1016/j.cities.2018.04.011

Lombardi, P., Giordano, S., Farouh, H., & Yousef, W. (2012). Modelling the SC performance. Innovation. The European Journal of Social Science Research, 25(2), 137-149.

Loo, B. P., & Tang, W. S. (2019). "Mapping" Smart Cities. *Journal of Urban Technology*, 1-18.

Maclaren, V. W. (1996). Urban sustainability reporting. Journal of the American planning association, 62(2), 184-202. doi:10.1080/01944369608975684

Marshall, M. (1996). Sampling for qualitative research. Family practice, 13(6), 522-526.

Matuleviciene, M., & Stravinskiene, J. (2015). The importance of stakeholders for corporate reputation. Engineering Economics, 26(1), 75-83.

Mauricio, M., & Mara, H. (2018). SCs: A Review and Analysis of Stakeholders' Literature. doi:10.1007/s12599-018-0535-3

Mayangsari, L., & Novani, S. (2015). Multi-stakeholder co-creation analysis in SC management: an experience from Bandung, Indonesia. Procedia Manufacturing, 4, 315-321. doi:10.1016/j.promfg.2015.11.046

Mayangsari, L., & Novani, S. (2015). Multi-stakeholder co-creation analysis in SC management: an experience from Bandung, Indonesia. Procedia Manufacturing, 315-321.

Mayangsari, L., & Novani, S. (2015). Multi-stakeholder co-creation analysis in SC management: an experience from Bandung, Indonesia. Procedia Manufacturing, 4, 315-321. doi:10.1016/j.promfg.2015.11.046

Mayangsari, L., & Novani, S. (2015). Multi-stakeholder co-creation analysis in SC management: an experience from Bandung, Indonesia. Procedia Manufacturing, 4, 315-321. doi:10.1016/j.promfg.2015.11.046

Megapolis project faces further delays. (2016, July 3). Sunday Observer. Sunday Observer. Retrieved December 2018

Milenković, M., Rašić, M., & Vojković, G. (2017). Using Public Private Partnership models in SCs-proposal for Croatia. Information and Communication Technology, Electronics and Microelectronics (MIPRO), 2017 40th International Convention (pp. 1412-1417). IEEE.

Miles, S. (2012). Stakeholder: essentially contested or just confused? Journal of Business Ethics, 108(3), 285-298. doi:10.1007/s10551-011-1090-8

Mitchell, R. K., Agle, B. R., & Wood, D. J. (1997). Toward a theory of stakeholder identification and salience: Defining the principle of who and what really counts. Academy of management review, 22(4), 853-886.

Mohanty, S. P., Choppali, U., & Kougianos, E. (2016). Everything you wanted to know about SCs: The internet of things is the backbone. IEEE Consumer Electronics Magazine, 5(3), 60-70.

Moldan, B., Janoušková, S., & Hák, T. (2012). How to understand and measure environmental sustainability: Indicators and targets. *Ecological Indicators*, *17*, 4–13.

Monfaredzadeh, T., & Krueger, R. (2015). Investigating social factors of sustainability in a SC. Procedia engineering, 118, 1112-1118.

Monzon, A. (2015). SCs concept and challenges: Bases for the assessment of SCPs. SCs and Green ICT Systems (SMARTGREENS) (pp. 1-11). IEEE.

Mori, K., & Christodoulou , A. (2012). Review of sustainability indices and indicators: Towards a new City Sustainability Index (CSI). Environmental Impact Assessment Review, 94–106. doi:10.1016/j.eiar.2011.06.001

Morrissey, A. J., & Browne, J. (2004). Waste management models and their application to sustainable waste management. *Waste Management*, *24*(3), 297–308. https://doi.org/10.1016/j.wasman.2003.09.005

Mosannenzadeh, F., Bisello, A., Vaccaro, R., D'Alonzo, V., Hunter, G. W., & Vettorato, D. (2017). Smart energy city development: A story told by urban planners. Cities, 64, 54-65.

Muhlberger, P., Stromer-Galley, J., & Webb, N. (2011). Public policy and obstacles to the virtual agora: Insights from the deliberative e-rulemaking project. Information Polity, 16(3), 197-214.

Nam, T., & Pardo, T. A. (2011). Conceptualizing SC with dimensions of technology, people, and institutions. Proceedings of the 12th annual international digital Government research conference: digital Government innovation in challenging times (pp. 282-291). ACM.

Nam, T., & Pardo, T. A. (2011). SC as urban innovation: Focusing on management, policy, and context. Proceedings of the 5th international conference on theory and practice of electronic governance (pp. 185-194). ACM.

Naphade, M., Banavar, G., Harrison, C., Paraszczak, J., & Morris, R. (2011). Smarter cities and their innovation challenges. Computer, 44(6), 32-39.

Neirotti, P., De Marco, A., Cagliano, A. C., Mangano, G., & Scorrano, F. (2014). Current trends in SC initiatives: Some stylised facts. Cities, 38, 25-36. doi:10.1016/j.cities.2013.12.010

Niaros, V., Kostakis, V., & Drechsler, W. (2017). Making (in) the SC: The emergence of makerspaces. Telematics and Informatics, 34(7), 1143-1152.

Nilssen, M. (2018). To the SC and beyond? Developing a typology of smart urban innovation. Technological Forecasting & Social Change. doi:10.1016/j.techfore.2018.07.060

Novoa, A., Shackleton, R., Canavan, S., Cybele, C., Davies, S. J., Dehnen-Schmutz, K., . . . Wilson, J. (2018). A framework for engaging stakeholders on the management of alien species. Journal of environmental management, 205, 286-297. doi:10.1016/j.jenvman.2017.09.059

Nwachukwu, C. V., Udeaja, C., Chileshe, N., & Okere, C. E. (2017). The critical success factors for stakeholder management in the restoration of built heritage assets in the UK. International Journal of Building Pathology and Adaptation, 35(4), 304-331. doi:10.1108/IJBPA-07-2017-0030

Olander, S. (2007). Stakeholder impact analysis in construction project management. Construction management and economics, 25(3), 277-287. doi:10.1080/01446190600879125

Papa, R. (2013). SCs: Researches, projects and good practices for the city. TeMA Journal of Land Use Mobility and Environment, 6(1).

Parent, M. M., & Deephouse, D. L. (2007). A case study of stakeholder identification and prioritization by managers. Journal of business ethics, 75(1), 1-23. doi:10.1007/s10551-007-9533-y

Paskaleva, K. A. (2011). The SC: A nexus for open innovation? Intelligent Buildings International, 3(3), 153-171.

Patton, M., & Appelbaum, Q. (2003). Qualitative Evaluation and Research Methods (3rd ed.). Newbury: Paul Chapman Publishing.

Peris-Ortiz, M., Bennett, D. R., & Yábar, D. P. (2017). Sustainable SCs. Innovation, Technology, and Knowledge Management. doi:10.1007/978-3-319-40895-8

Perron, G. M., Côté, R. P., & Duffy, J. F. (2006). Improving environmental awareness training in business. *Journal of Cleaner Production*, *14*(6), 551–562.

Petrova, M., & Nenko, A. (2018). Urban emptiness as a resource for SUD. Management of Environmental Quality: An International Journal, 29(3), 388-405. doi:10.1108/MEQ-01-2018-0004

Polonsky, M., & Waller, D. (2011). Designing and managing a research project. Calofonia: SAGE.

Puron-Cid, G., Gil-Garcia, J. R., & Zhang, J. (2015). SCs, smart Governments and smart citizens: A brief introduction. International Journal of E-Planning Research, 4(2), 4-6.

Rajablu, M., Marthandan, G., & Yusoff, W. F. (2014). Managing for stakeholders: the role of stakeholder-based management in project success. Asian Social Science, 11(3), 111. doi:10.5539/ass.v11n3p111

Ramaprasad, A., Sánchez-Ortiz, A., & Syn, T. (2017). A Unified Definition of a SC. In International Conference on Electronic Government. In International Conference on Electronic Government (pp. 13-24). Springer, Cham.

Ramirez-Andreotta, M. D., Brusseau, M. L., Artiola, J. F., Maier, R. M., & Gandolfi, A. J. (2014). Environmental research translation: Enhancing interactions with communities at contaminated sites. Science of the Total Environment, 497, 651-664.

Raum, S. (2018). A framework for integrating systematic stakeholder analysis in ecosystem services research: Stakeholder mapping for forest ecosystem services in the UK. Ecosystem Services, 29, 170-184. doi:10.1016/j.ecoser.2018.01.001

Rose, K. H. (2013). A Guide to the Project Management Body of Knowledge (PMBOK® Guide). Project management journal, 44(3), e1-e1.

Rowley, J. (2002). Using case studies in research. Management Research News, 25(1), 16-27.

Ruhlandt, R. W. (2018). The governance of SCs: A systematic literature review. Cities, 81, 1-23. doi:10.1016/j.cities.2018.02.014

Sam, K., Coulon, F., & Prpich, G. (2017). Use of stakeholder engagement to support policy transfer: A case of contaminated land management in Nigeria. Environmental Development, 24, 50-62. doi:10.1016/j.envdev.2017.06.005

Sandelowski, M. (2000). Combining Qualitative and Quantitative Sampling , Data Collection , and Analysis Techniques in Mixed-Method Studies, 246–255.

Saunders, M., Lewis, P., & Thornhill, A. (2009). *Research Methods for Business Students* (5th ed.). Essex, England: Pearson Education Limited.

Schaffers, H., Komninos, N., Pallot, M., Trousse, B., Nilsson, M., & Oliveira, A. (2011). SCs and the future internet: Towards cooperation frameworks for open innovation. In The future internet assembly (pp. 431-446). Springer.

Schaffers, H., Komninos, N., Pallot, M., Trousse, B., Nilsson, M., & Oliveira, A. (2011). SCs and the future internet: Towards cooperation frameworks for open innovation. (pp. 431-446). Berlin: Springer. doi:10.1007/978-3-642-20898-0_31

Schipper, R., & Silvius, A. (2018). Characteristics of Smart Sustainable City Development: Implications for Project Management. SCs, 1(1), 75-97.

Scuotto, V., Ferraris, A., & Bresciani, S. (2016). Internet of Things: Applications and challenges in SCs: a case study of IBM SCPs. Business Process Management Journal, 22(2), 357-367. doi:10.1108/BPMJ-05-2015-0074

Sekaran, U. (2003). *Research methods for business: A skill building approach* (4th ed.). New York: John Wiley & Sons, Inc.

Sikora-Fernandez, D. (2018). Smarter cities in post-socialist country: Example of Poland. Cities, 78, 52-59. doi:10.1016/j.cities.2018.03.011

Smith, J., Love, P. E., & Wyatt, R. (2001). To build or not to build? Assessing the strategic needs of construction industry clients and their stakeholders. Structural Survey, 19(2), 121-132. doi:10.1108/02630800110393941

Söderström, O., Paasche, T., & Klauser, F. (2014). SCs as corporate storytelling. City, 18(3), 307-320. doi:10.1080/13604813.2014.906716

Stephenson, C., Lohmann, G., & Spasojevic, B. (2018). Stakeholder engagement in the development of international air services: A case study on Adelaide Airport. Journal of Air Transport Management, 71, 45-54. doi:10.1016/j.jairtraman.2018.06.006

Stratigea, A., Papadopoulou, C. A., & Panagiotopoulou, M. (2015). Tools and technologies for planning the development of SCs. Journal of Urban Technology, 22(2), 43-62. doi:10.1080/10630732.2015.1018725

Sunder M, V. (2016). Lean six sigma project management–a stakeholder management perspective. The TQM Journal, 28(1), 132-150. doi:10.1108/TQM-09-2014-0070

Sutterfield, J. S., Friday-Stroud, S. S., & Shivers-Blackwell, S. L. (2006). A case study of project and stakeholder management failures: lessons learned. Project Management Journal, 37(5), 26-35. doi:10.1177/875697280603700504

Thite, M. (2011). SCs: implications of urban planning for human resource development. Human Resource Development International, 14(5), 623-631.

Tiwari, A., & Jain, K. (2014). GIS Steering smart future for smart Indian cities. International Journal of Scientific and Research Publications, 4(8), 442-446.

Trindade, E. P., Hinnig, M. P., da Costa, E. M., Marques, J. S., Bastos, R. C., & Yigitcanlar, T. (2017). Sustainable development of SCs: a systematic review of the literature. Journal of Open Innovation: Technology, Market, and Complexity, 3(1). doi:10.1186/s40852-017-0063-2

Tweed, C., & Sutherland, M. (2007). Built cultural heritage and SUD. Landscape and urban planning, 83(1), 62-69. doi:10.1016/j.landurbplan.2007.05.008

van Winden, W., & van den Buuse, D. (2017). SC pilot projects: Exploring the dimensions and conditions of scaling up. Journal of Urban Technology, 24(4), 51-72. doi:10.1080/10630732.2017.1348884

Vanolo, A. (2014). Smartmentality: The SC as disciplinary strategy. Urban Studies, 51(5), 883-898. doi:10.1177/0042098013494427

Vaquero-García, A., Álvarez-García, J., & Peris-Ortiz, M. (2017). 'Urban Models of Sustainable Development from the Economic Perspective: SCs'. Sustainable SCs (pp. 15–29). Springer.

Verma, P., & Raghubanshi, A. S. (2018). Urban sustainability indicators: Challenges and opportunities. Ecological Indicators, 93, 282-291. doi:10.1016/j.ecolind.2018.05.007

Viale Pereira, G., Cunha, M. A., Lampoltshammer, T. J., Parycek, P., & Testa, M. G. (2017). Increasing collaboration and participation in SC governance: a cross-case analysis of SC initiatives. Information Technology for Development, 23(3), 526-553. doi:10.1080/02681102.2017.1353946

Vilajosana, I., Llosa, J., Martinez, B., Domingo-Prieto, M., Angles, A., & Vilajosana, X. (2013). Bootstrapping SCs through a self-sustainable model based on big data flows. IEEE Communications magazine, 51(6), 128-134.

von Meding, J., McAllister, K., Oyedele, L., & Kelly, K. (2013). A framework for stakeholder management and corporate culture. Built Environment Project and Asset Management, 3(1), 24-41. doi:10.1108/bepam-07-2012-0042

Wagner M, E., Alves, H., & Raposo, M. (2011). Stakeholder theory: issues to resolve. Management decision, 49(2), 226-252. doi:10.1108/00251741111109133

Wagner Mainardes, E., Alves, H., & Raposo, M. (2012). A model for stakeholder classification and stakeholder relationships. Management decision, 50(10), 1861-1879. doi:10.1108/00251741211279648

Wiig, A. (2015). IBM's SC as techno-utopian policy mobility. City, 19(2-3), 258-273.

Winch, G. M. (2007). Managing project stakeholders. The Wiley guide to project, program, and portfolio management.

Xia, N., Zou, P. X., Griffin, M. A., Wang, X., & Zhong, R. (2018). Towards integrating construction risk management and stakeholder management: A systematic literature review and future research agendas. International Journal of Project Management, 36(5), 701-715. doi:10.1016/j.ijproman.2018.03.006

Yadav , P. and Patel, S., 2015. *Sustainable city, Livable city, Global city or SC: what value addition should SC bring to these paradigms in context of global south?.* Johor Bahru, Malaysia.

Yang, J., Shen, G. Q., Ho, M., Drew, D. S., & Chan, A. P. (2009). Exploring critical success factors for stakeholder management in construction projects. Journal of civil engineering and management, 15(4), 337-348. doi:10.3846/1392-3730.2009.15.337-348

Yigitcanlar, T., & Kamruzzaman, M. (2018). Does SC policy lead to sustainability of cities? Land Use Policy, 49-58. doi:10.1016/j.landusepol.2018.01.034

Yigitcanlar, T., & Teriman, S. (2015). Rethinking SUD: towards an integrated planning and development process. International Journal of Environmental Science and Technology, 12(1), 341-352. doi:10.1007/s13762-013-0491-x

Yin, R. (2009). Case study research: Design and Methods (4th ed ed.). London:SAGE.

Yin, R. (2011). *Case study research: Design and methods* (5th ed.). CA: Sage Publications.

Zanella, A., Bui, N., Castellani, A., Vangelista, L., & Zorzi, M. (2014). Internet of things for SCs. IEEE Internet of Things journal, 1(1), 22-32. doi:10.1109/JIOT.2014.2306328

Zhang, X., Bayulken, B., Skitmore, M., Lu, W., & Huisingh, D. (2017). Sustainable urban transformations towards smarter, healthier cities: Theories, agendas and pathways. doi:10.1016/j.jclepro.2017.10.345

Zoysa, I. D. (2015, 11 11). SC: Sri Lanka's next step towards a viable future. Sri Lanka. Retrieved 05 22, 2018, from http://www.dailymirror.lk/94887/smart-city-sri-lanka-s-next-step-towards-a-viable-future

Zygiaris, S. (2013). SC reference model: Assisting planners to conceptualize the building of SC innovation ecosystems. Journal of the Knowledge Economy.