[5] Rayal, F. 5 Reasons Why Smart Cities Fail. SMART CITIES STRATEGY. JUNE 06, 2016.

http://www.smartresilient.com/5-reasons-why-smart-cities-fail

[6] Buyya, R., Yeo, C. S., Venugopal, S., Broberg, J., & Brandic, I. (2009). Cloud computing and emerging IT platforms: Vision, hype, and reality for delivering computing as the 5th utility. Future Generation computer systems, 25(6), 599-616.

[7] Chourabi, H., Nam, T., Walker, S., Gil-Garcia, J. R., Mellouli, S., Nahon, K., Pardo, T. A., Scholl, H. J.: Understanding Smart City Initiatives: An Integrative and Comprehensive Theoretical Framework. In: Proceedings of the 45th Hawaii International Conference on System Sciences, pp. 2289-2297 (2012)

[8] Smart Cities Citizen Innovation in Smart Cities, Baseline Study. URBACT II. June 2012. ww.urbact.eu

[9] Money, W. H., & Cohen, S. (2015). Developing a Marketplace for Smart Cities Foundational Services with Policy and Trust. International Journal of Computer Science: Theory and Application, 3(1), 1-12.

[10] Harrison, C., Eckman, B., Hamilton, R., Hartswick, P., Kalagnanam, J., Paraszczak, J., & Williams, P. (2010). Foundations for Smarter Cities. IBM Journal of Research and Development, 54(4).

[11] Toppeta, D. (2010). The Smart City Vision: How Innovation and ICT Can Build Smart, "Livable", Sustainable Cities. The Innovation Knowledge Foundation. Available from http://www.thinkinnovation.org/file/research/23/en/Toppeta_Report_005_2010.pdf.

[12] Washburn, D., Sindhu, U., Balaouras, S., Dines, R. A., Hayes, N. M., & Nelson, L. E. (2010). Helping CIOs Understand "Smart City" Initiatives: Defining the Smart City, Its Drivers, and the Role of the CIO. Cambridge, MA: Forrester Research, Inc. Available from http://public.dhe.ibm.com/partnerworld/pub/smb/smarterplanet/forr_help_cios_und_smart_city_initiatives.pdf.

[13] Rose, K. H. (2013). A Guide to the Project Management Body of Knowledge (PMBOK® Guide)—Fifth Edition. Project Management Journal, 44(3), e1-e1.

[16] Frug, G. E. (1984). The city as a legal concept. In Cities of the Mind (pp. 233-290). Springer US.

[15] http://www.governing.com/columns/urban-notebook/Creatures-State.html

[16] Texas Municipal League. Powers and Duties of Cities. Austin: TML. http://www.tml.org/Handbook-M&C/Chapter4.pdf Last accessed January 5 2017.

[17] Anthopoulos, L., & Giannakidis, G. (2016, November). Task-based process modeling for policy making in smart cities. In ITU Kaleidoscope: ICTs for a Sustainable World (ITU WT), 2016 (pp. 1-8). IEEE.

[18] Odendaal, N. (2003). Information and communication technology and local governance: understanding the difference between cities in developed and emerging economies. Computers, Environment and Urban Systems, 27(6), 585-607.

[19] Scholl, H. J., Barzilai-Nahon, K., Ahn, J-H., Olga, P., & Barbara, R. (2009). E-commerce and e-government: How do they compare? What can they learn from each other?. Proceedings of the 42nd Hawaiian International Conference on System Sciences (HICSS 2009), Koloa, Hawaii, January 4-7.

[20] Nicole DuPuis and Elias Stahl, 2016. Trends in Smart City Development, National League of Cities, Center for City Solutions http://www.nlc.org/Documents/Find%20City%20Solutions/Research%20Innovation/Smart%20Cities/Trends%20in%20Smart%20City%20Development.pdf

[21] Zlatanova, S., 1999. 3D GIS for urban development. PhD. Thesis.http://www.gdmc.nl/zlatanova/PhDThesis/html/content. html (accessed January 2004).

[22] 17th Meeting of the EURO Working Group on Transportation, EWGT2014, 2-4 July 2014, Sevilla, Spain New Taxonomy of Smart City Projects

Guido Perbolia,b,*, Alberto De Marcoc, Francesca Perfettia, Matteo Maroned

[23] Dey A. K. & Abowd, G. D. (2000a). Towards a better understanding of context and contextawareness. Proceedings of the Workshop on the What, Who, Where, When and How of Context-Awareness, affiliated with the CHI 2000 Conference on Human Factors in Computer Systems, New York, NY: ACM Press

[24] The White house, Transparency and Open Government, Memorandum for the Heads of Executive Departments and Agencies; https://www.whitehouse.gov/the_press_office/TransparencyandOpenGovernment

[25] John MCDANIEL, Werner FRIEDL, Heide CASWELL, 2015 BENCHMARKING OF RELIABILITY: NORTH AMERICAN AND EUROPEAN EXPERIENCE, 23rd International Conference on Electricity Distribution

[26] Agile. https://www.agilealliance.org/agile101/12-principles-behind-the-agile-manifesto/ Last accessed, January 6, 2017.