

References

Abidin, N., Yusof, N., & Othman, A. (2013). Enablers and challenges of a sustainable housing industry in Malaysia. *Construction Innovation*, 13(1), 10-25.

Acosta, V., Paul, J., Lao, C., Aguinaldo, E., & Valdez, M. (2012). Development of the Philippines National Solid Waste Management Strategy 2012-2016. *Procedia Environmental Sciences*, 16, 9 – 16.

Adams, K., Osmani, M., Thorpe, T., & Thornback, J. (2017). Circular economy in construction: current awareness, challenges and enablers. *Waste and Resource Management*, 170(1), 15-24.

Addis, B., 2006. *Building with Reclaimed Components and Materials: Design Handbook for Reuse and Recycling*. London: Earthscan Publications.

Agamuthu, P., 2008. Challenges in sustainable management of construction and demolition waste. *Waste Management & Research*, Volume 26, pp. 491-492.

Ahimoghadam, F., 2018. *Effect of Recycled Concrete Aggregate Properties on the Behaviour of New Concrete*. Canada: 1-4

Ajayi, S., Oyedele, L., Akinade, O., Bilal, M., Alaka, H., & Owolabi, H. (2017). Optimising material procurement for construction waste minimization: An exploration of success factors. *Sustainable Materials and Technologies*, 1-28.

Akinade , O. O. et al., (2018). Designing out construction waste using BIM technology: Stakeholders' expectations for industry deployment. *Journal of Cleaner Production*, Volume 180, pp. 375-385

Angkananon, K., Wald, M. & Gilbert, L. (2013). Issues in conducting expert validation and review and user evaluation of the technology enhanced interaction framework and method. In Moscholios, Ioannis and Rychly, Marek (Eds.) *The Eighth International Conference on Internet and Web Applications and Services. ICIW 2013: IARIA*, 124-128

Annual Report, 2017. Annual Report 2017, Colombo: Central Bank of Sri Lanka.

Ball, J., 2002. Can ISO 14000 and eco-labelling turn the construction industry green. *Building and Environment*, Volume 37, p. 421 – 428.

Banihashemi, S., Tabadkani, A. and Hosseini, M. R., (2018). Integration of parametric design into modular coordination: A construction waste reduction workflow. *Automation in Construction*, Volume 88, pp. 1-12.

Begum, R. A., Satari, S. K. & Pereira, J. J., 2010. Waste Generation and Recycling: Comparison of Conventional and Industrialized Building Systems. *American Journal of Environmental Sciences*, 6(4), pp. 383-388.

Begum, R., Siwar, C., Pereira, J. & Jaafa, A., 2006. A benefit-cost analysis on the economic feasibility of construction waste minimization: The case of Malaysia. *Resource Conservation and Recycling*, Volume 48, pp. 86-98

Bhamra, T., 2004. Eco design: the search for new strategies in product development. *Journal of Engineering Manufacture*, 218(5), pp. 557-569

Binnemans, K. et al., 2015. Towards zero-waste valorisation of rare-earth-containing industrial process residues: a critical review. *Journal of Cleaner Production*, Volume 99, pp. 17-38.

Bloor, M., & Wood, F. (2006). *Keywords in Qualitative Methods : A Vocabulary of Research Concepts*. London: SAGE Publications.

Bogner, A., Littig, B., & Menz, W. (2009). Introduction: Expert interviews- An introduction to a new methodological debate. In *Interviewing experts*, 1-13

Bossink, B.A.G. & Brouwers, H.J.H., 1996. Construction Waste: Quantification and Source Evaluation. *Journal of Construction Engineering and Management*, pp.55–60.

Bowen, F., Cousins, P., Lamming, R., & Faruk, A. (2001). The role of supply management capabilities in green supply. *Production and Operations Management*, 10(2), 174-189.

Bowen, G. (2009). Document analysis as a qualitative research method. *Qualitative research journal*, 9(2), 27-40.

Bricki, N., & Green, J. (2007). A guide to using qualitative research methodology. 1-37.

Bryman, A., Bresnen, M., Bredsworth, A., & Keil, T. (1988). Qualitative research and the study of leadership. *Human relations*, 41(1), 13-30.

Burlakovs, J. et al., 2018. On the way to 'zero waste' management: Recovery potential of elements, including rare earth elements, from fine fraction of waste. *Journal of Cleaner Production*, Volume 186, pp. 81-90.

Caruth, G. (2013). Demystifying mixed methods research design: A review of the literature. *Mevlana International Journal*, 3(2), 112-122.

Chavan, R. (2014). Environmental sustainability through textile recycling. *Textile Science & Engineering*, S2, 1-5.

Chen, Y.-C., & Lo, S.-L. (2016). Evaluation of greenhouse gas emissions for several municipal solid Waste Management strategies. *Journal of Cleaner Production*, 113, 606-612.

Christensen, T. H. & Andersen, L., 2011. Construction and Demolition Waste. In: T. H. Christensen, ed. *Solid Waste Technology & Management*. s.l.:Blackwell Publishing Ltd, pp. 104-109.

Coelho, aA. and Brito, J. d., (2012). Influence of construction and demolition Waste Management on the environmental impact of buildings. *Waste Management*, Volume 32, p. 532–541.

Cole, C. et al., 2014. Towards a Zero Waste Strategy for an English Local Authority. *Resources, Conservation and Recycling*, Volume 89, pp. 64-75.

Connett, P. (2006). Zero waste wins: it's not just better for the environment, it's better for the local economy. *Ask Nova Scotia. Alternatives Journal*, 32(1), 14-16.

Conrad, C., & Serlin, R. (2011). *The SAGE Handbook for Research in Education : Pursuing Ideas as Keystone* (2nd ed. ed.). Retrieved from <https://books.google.lk/books>

Craven , D., Okraglik , H., and Eilenberg , I. (1994). Construction waste and a new design methodology. In *Proceedings of the First Conference of CIB TG* , (pp. 89-98). Florid., USA.

Crawford, R., Mathur, D., & Gerritsen, R. (2017). Barriers to improving the environmental performance of construction Waste Management in remote communities. *Procedia Engineering*, 196, 830-837.

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

Curran, T., and Williams, I. (2012). A zero waste vision for industrial networks in Europe. *Journal of Hazardous Materials*, 3–7. doi:doi:10.1016/j.jhazmat.2011.07.122

Dawson, C. (2002). *Practical Research Methods*. United Kingdom: How to Books.

De Vaus, D. (2001). *Research Design in Social Research*. London: SAGE.

Denzin, N. (1973). *The research act: A theoretical introduction to sociological methods*. Transaction publishers.

Ding, Z. et al., 2018. A system dynamics-based environmental benefit assessment model of construction waste reduction management at the design and construction

stages. *Journal of Cleaner Production*, 176, pp.676–692. Available at: <https://doi.org/10.1016/j.jclepro.2017.12.101>.

Dorussen, H., Lenz, H., & Blavoukos, S. (2005). Assessing the reliability and validity of expert interviews. *European Union Politics*, 6(3), 315-337.

Duran, X., Lenihan, H. & O'Regan, B., 2005. A model for assessing the economic viability of construction and demolition waste recycling – the case of Ireland. *Resources, Conservation and Recycling*, 46(3), pp. 302-320.

Ekanayake , L. & Ofori , G., 2004. Building waste assessment score : design-based tool. *Build Environment*, 39(7), pp. 851-861.

Elgizawy, S., Haggag, S., & Nassar, K. (2016). Slum development using zero waste concepts: construction waste case study. *International Conference on Sustainable Design, Engineering and Construction*, 145, pp. 1306 – 1313

Esin, T., and Cosgun , N. (2007). A study conducted to reduce construction waste generation in Turkey. *Building and Environment*, 42, 1667–1674. doi:10.1016/j.buildenv.2006.02.00

Ezeah, C., & Roberts, C. (2012). Analysis of barriers and success factors affecting the adoption of sustainable management of municipal solid waste in Nigeria. *Journal of Environmental Management*, 103, 9-14.

Fatta, D. et al., 2003. Generation and management of construction and demolition waste in Greece - an existing challenge. *Resources, Conservation and Recycling*, Volume 40, pp. 81-91.

Formoso, C. T., Isatto, E. L. and Hirota, E. H., 1999. Method for waste control in the building industry. pp. 325-334.

Franklin Associates, 1998. *Characterization of Building Related Construction and Demolition Debris in the United States, USA*: Environmental Protection Agency.

Gahana , G., Yogesh, B., Shibin , K., & Anand , P. (2018). Conceptual frameworks for the drivers and barriers of integrated sustainable solid Waste Management – A TISM approach. *Management of Environmental Quality: An International Journal*, 1-52

Gavilan, R. & Bernold, L., 1994. Source evaluation of solid waste in building construction. *Journal of construction engineering and management*, 120(3), pp. 536-552.

Ghisellini, P., Cialani, C., and Ulgiati, S. (2015). A review on circular economy: the expected transition to a balanced interplay of environmental and economic systems. *Journal of Cleaner Production*, 1-22.

Ghosh, S. K. and Ghosh, S. K., 2016. Construction and Demolition Waste. In: *Sustainable Solid Waste Management* . New York: ASCE, pp. 511-547.

Greene, J. (2007). *Mixed Methods in Social Inquiry*. John Wiley & Sons.

Guerrero, L. A., Maas, G. & Twillert, H. v., 2017. Barriers and Motivations for Construction Waste Reduction Practices in Costa Rica. *Resources*, 6(4), pp. 69-83.

Hao, J., Hills , M. and Huang, T., 2007. A simulation model using system dynamic method for construction and demolition Waste Management in Hong Kong. *Construction Innovation*, 7(1), pp. 7-21.

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/41165_10.pdf

Hottle, T., Bilec, M., Brown, N., & Landis, A. (2015). Toward zero waste: Composting and recycling for sustainable venue based events. *Waste Management*, 38, 86-94.

Hsiao , T., Huang, Y., Yu , Y. and Wernick, I., 2002. Modeling materials flow of waste concrete from construction and demolition wastes in Taiwan. *Resources Policy*, Volume 28, pp. 39-47.

Huang, B., Wang, X., Kua, H., Geng, Y., Bleischwitz, R., & Ren, J. (2018). Construction and demolition Waste Management in China through the 3R principle. *Resources, Conservation & Recycling*, 129, 36-44.

Jaillon, L., Poon, C., and Chiang, Y. (2009). Quantifying the waste reduction potential of using prefabrication in building construction in Hong Kong. *Waste Management*, 29, 309–320. doi:10.1016/j.wasman.2008.02.015

Jayawardane , A. & Gunawardena, N., 1998. Construction workers in developing countries: a case study of Sri Lanka. *Construction Management and Economics*, Volume 16, pp. 521-530.

Jayawardane, A., 1992. Wastage on building construction sites- what the Sri Lankan contractors say. pp. 1-14.

Karunasena, G., Amaratunga, D. and Haigh, R., 2012. Post disaster construction & demolition debris management : A Sri Lanka case study. *Journal of Civil Engineering and Management*, 18(4), pp. 457-468.

Karunasena, G., Amaratunga , D., Haigh, R. and Lill, I., 2009. Post disaster Waste Management strategies in developing countries: Case of Sri Lanka. *International Journal of Strategic Property Management*, 13(2), pp. 171-190.

Kofoworola, O., and Gheewala, S. (2009). Estimation of construction waste generation and management in Thailand. *Waste Management*, 29, 731–738. doi:10.1016/j.wasman.2008.07.004

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

Krikke, H., Ieke Le Blanc, L. L. and Velde, S. V. D., (2004). Product Modularity and the Design of Closed-Loop Supply Chains. *California Management Review*, 46(2), pp. 23-39.

Ksiazek, S., Pierpaoli, M., Kulbat, E., & Luczkiewicz, A. (2016). A modern solid Waste Management strategy – the generation of new by-products. *Waste Management*, 49, 516-529.

Kulatunga, U., Amaratunga, D., Haigh, R. and Rameezdeen, R., 2006. Attitudes and perceptions of construction workforce on construction waste in Sri Lanka. *Management of Environmental Quality An International Journal*, 17(1), pp. 57-72.

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

Lacey, A., & Luff, D. (2009). *Qualitative data analysis. The NIHR RDS for the East Midlands/ Yorkshire & the Humber*.

Lai, Y.-Y. et al., 2016. Management and Recycling of Construction Waste in Taiwan. *Procedia Environmental Sciences*, Volume 35, p. 723 – 730.

Lawson, N. et al., 2001. Recycling construction and demolition wastes – a UK perspective. *Environmental Management and Health*, 12(2), pp. 146-157

Lindhqvist, T. (2000). *Extended producer responsibility in cleaner production: policy principle to promote environmental improvements of product systems*. IIIIEE, Lund University.

Li, J., Tam, V., Zuo, J., and Zhu, J. (2015). Designers' attitude and behaviour towards construction waste minimization by design: A study in Shenzhen, China. *Resources, Conservation and Recycling*, 105, 29–35. doi:<http://dx.doi.org/10.1016/j.resconrec.2015.10.009>

Lingard, H., Graham, P. and Smithers, G., (2000). Employee perceptions of the solid Waste Management system operating in a large Australian contracting organization: implications for company policy implementation. *Construction Management and Economics*, Volume 18, p. 383–393.

Ling, F.Y.Y., and Nguyen, D.S.A., 2013. Strategies for construction Waste Management in Ho Chi Minh City, Vietnam. *Built Environment Project and Asset Management*, 3(1), pp.141–156. Available at: <http://www.emeraldinsight.com/doi/10.1108/BEPAM-08-2012-0045>.

Ling, Y. & Leo, K., 2000. Reusing timber formwork: importance of workmen's efficiency and attitude. *Building and Environment*, 35(2), pp. 135-143

Llatas, C. (2011). A model for quantifying construction waste in projects according to the European waste list. *Waste Management*, 31(6), 1261-1276.

Lu , W., and Yuan, H. (2011). A framework for understanding Waste Management studies in construction. *Waste Management*, 31(6), 1252-1260.

Lu, W., Yuan , H., Li, J., Hao, J., Mi, X., and Ding, Z. (2011). An empirical investigation of construction and demolition waste generation rates in Shenzhen city, South China. *Waste mangement*, 31(4), 680-687.

Magalhaes, R. F. d., Danilevicz, A. d. M. F. and Saurin, T. A., (2017). Reducing construction waste: A study of urban infrastructure projects. *Waste Management*, pp. 1-13.

Mahpour, A. (2018). Prioritizing barriers to adopt circular economy in construction and demolition Waste Management. *Resources, Conservation & Recycling*, 134, 216-227.

Manomaivibool, P. (2008). Extended producer responsibility in East Asia: Approaches and lessons learnt from the management of waste electrical and electronic equipment. *5th International Conference on East Asian Studies* (pp. 267-286). Osaka: Asian Research Institute, Osaka University of Economics and Law.

Marchettini , N., Ridolfi, R. & Rustici, M., 2007. An environmental analysis for comparing Waste Management options and strategies. *Waste Management*, Volume 27, pp. 562-571.

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

Menegaki, M., & Damigos, D. (2018). A review on current situation and challenges of construction and demolition Waste Management. *Current Opinion in Green and Sustainable Chemistry* , 13, 8-15.

Mhaske, M., Darade, M., and Khare, P. (2017). Construction waste minimization. *International Research Journal of Engineering and Technology*, 4(7).

Morana, R. and Seuring, . S., 2011. A Three Level Framework for Closed-Loop Supply Chain Management—Linking Society, Chain and Actor Level. *Sustainability*, Volume 3, pp. 678-691.

Muchangos, L., Tokai, A., & Hanashima, A. (2015). Analyzing the structure of barriers to municipal solid Waste Management policy planning in Maputo city, Mozambique. *Environmental Development*, 16, 76–89.

Murray, R., 2002. *Zero Waste*. London: Greenpeace Environmental Trust.

Nitivattananon , V. and Borongan , . G., 2007. *Construction and Demolition Waste Management : Current Practices in Asia*. Chennai, s.n., pp. 97-104 .

Nunes , K., Mahler , C., Valle, R. & Neves, C., 2006. Evaluation of investments in recycling centres for construction and demolition wastes in Brazilian municipalities. *Waste Management*, pp. 1-10.

Ofori, G., 2000. *Challenges of Construction Industries in Developing Countries: Lessons from Various Countries.*, Gabarone: s.n.

Oluwole Akadiri, P. and Olaniran Fadiya, O., 2013. Empirical analysis of the determinants of environmentally sustainable practices in the UK construction industry. *Construction Innovation*, 13(4), pp.352–373.doi/10.1108/CI-05-2012-0025.

Osmani , M. (2012). Construction waste minimization in the UK: current pressures for change and approaches. *Procedia - Social and Behavioral Sciences*, 40, 37 – 40. doi: 10.1016/j.sbspro.2012.03.158

Osmani , M., Glass, J., and Price, A. (2008). Architects' perspectives on construction waste reduction by design. *Waste Management*, 28, 1147–1158. doi:10.1016/j.wasman.2007.05.01

Osmani, M., Glass, J. and Price, A., 2006. *Architect and contractor attitudes to waste minimisation*. s.l., Thomas Telford Publishing, pp. 65-72.

Pappu, A., Saxena, M. & Asolekar, S. R., 2007. Solid Wastes Generation in India and their Recycling Potential in Building Materials. *Building and Environment*, Volume 42, pp. 2311-2320.

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

Peng , C.-L., Scorpio, D. E. and Kibert , C. J., 1997. Strategies for successful construction and demolition waste recycling operations. *Construction Management and Economics*, 15(1), pp. 49-58.

Pietzsch, N., Ribeiro, J., & Medeiros, J. (2017). Benefits, challenges and critical factors of success for Zero Waste:A systematic literature review. *Waste Management*, 1-30.

Pitt, M., Tucker, M., and Riley, M. J.L., 2009. Article information : *Construction Innovation*, 9(2), pp.201–224.

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

Poon , C. S., Yu , A. T. W., Wong, S. W. & Cheung, E., 2004. Management of construction waste in public housing projects in Hong Kong. *Construction Management and Economics*, Volume 22, p. 675–689.

Rameezdeen, R., Kulatunga, U. & Amaratunga, D., 2004. Quantification of construction material waste in Sri Lankan sites. *Proceedings: International Built and Human Environment Research Week*, pp. 1-9.

Rose, S., Spinks, N., & Canhoto, A. (2015). *Management research: Applying the principles*. New York: Routledge.

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

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

Sapuay, S. (2016). Construction Waste – Potentials and Constraints. *Procedia Environmental Sciences*, 35, 714 – 722.

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

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

Shen, L., Tam, V., Tam, C. & Drew, D., 2004. Mapping approach for examining Waste Management on construction sites. *Journal of Construction Engineering and Management*, 130(4), pp. 472-481.

Shen, L. & Tam, V. W. Y., 2002. Implementation of environmental management in the Hong Kong construction industry. *International Journal of Project Management*, Volume 20, pp. 535-543.

Song, Q., Li, J., & Zeng, X. (2015). Minimizing the increasing solid waste through zero waste strategy. *Journal of Cleaner Production*, 104, 199-210.

Statistics Canada, 2003. *Waste Management Industry Survey Business and Government Sectors 2000*, Canada: Authority of the Minister responsible for Statistics Canada.

Suter, W. (2012). *Introduction to Educational Research: A Critical Thinking Approach* (2nd ed. ed.). SAGE.

Symonds Group Limited, 1999. *Construction and Demolition Waste Management Practices, and their Economic Impacts*, s.l.: European Commission.

Tam, V.W.Y. & Tam, and C.M., 2006. Evaluations of Existing Waste Recycling Methods: A Hong Kong Study Vivian. *Building and Environment*, 41(12), pp.1649–60.

Tan, B., and Khoo, H. (2006). Impact Assessment of Waste Management Options in Singapore. *Journal of the Air & Waste Management Association*, 56(3), 244-254.

Teo , M., and Loosemore, M. (2001). A theory of waste behaviour in the construction. *Construction Management and Economics*, 19, 741–751. doi:10.1080/01446190110067037

Torgal, F. P. & Jalali , S., 2012. Earth construction: Lessons from the past for future eco-efficient construction. *Construction and Building Materials*, Volume 29, p. 512–519.

Vallet, F., Eynard, B. & Millet, D., 2015. Proposal of an eco-design framework based on a design education perspective. *21st CIRP Conference on Life Cycle Engineering*, Volume 15, p. 349 – 354.

Vrijhoef, R. & Koskela, L., 2000. The four roles of supply chain management in construction. *European Journal of Purchasing & Supply Management*, Volume 6, pp. 169-178.

Wahi, N., Joseph, C., Tawie, R. and Ika, R., 2016. Critical Review on Construction Waste Control Practices: Legislative and Waste Management Perspective. *Procedia - Social and Behavioural Sciences*, Volume 224, p. 276 – 283.

Wang, J., Li, Z., and Tam, V. 2015. Identifying best design strategies for construction waste minimization. *Journal of Cleaner Production*, 92, 237-247. doi:10.1016/j.jclepro.2014.12.076

Wang, J., Li, Z. and Tam, V. W., 2014. Critical factors in effective construction waste minimization at the design stage: A Shenzhen case study, China. *Resources, Conservation and Recycling*, Volume 82, p. 1–7.

Wang, J., Yuan, H., Kang, X., and Lu, W. 2010. Critical success factors for on-site sorting of construction waste: A china study. *Resources, Conservation and Recycling*, 54, 931–936. doi:10.1016/j.resconrec.2010.01.012

Wang, J.-Y., Kang, X.-P., and Tam, V.-Y. 2008. An investigation of construction wastes: an empirical study in Shenzhen. *Journal of Engineering, Design and Technology*, 6(3), 227-236. doi: 10.1108/17260530810918252

Woods, P. (1999). *Successful Writing for Qualitative Researchers*. New York: Routledge.

Yates, J. (2013). Sustainable methods for waste minimisation in construction. *Construction Innovation*, 13(3), 281-301.

Yazan, D. M., Romano, V. A. & Albino, V., 2016. The design of industrial symbiosis: an input-output approach. *Journal of Cleaner Production*, Volume 129, pp. 537-547.

Yeheyis, M. et al., (2013). An overview of construction and demolition Waste Management in Canada: a lifecycle analysis approach to sustainability. *Clean Technologies and Environmental Policy*, Volume 15, pp. 81-91.

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

Yuan, H. (2017). Barriers and countermeasures for managing construction and demolition waste: A case of Shenzhen in China. *Journal of Cleaner Production*, 157, 84-93.

Yuan, H. (2012). A model for evaluating the social performance of construction Waste Management. *Waste Management*, 32, 1218-1228. doi:doi:10.1016/j.wasman.2012.01.028

Yuan , H. & Shen, L., 2011. Trend of the research on construction and demolition Waste Management. *Waste Management*, Volume 31, pp. 670-679.

Zaman, A. (2015). A comprehensive review of the development of zero Waste Management: lessons learned and guidelines. *Journal of Cleaner Production*, 91, 12-25. doi:https://doi.org/10.1016/j.jclepro.2014.12.013

Zaman, A. (2014). Measuring Waste Management performance using the ‘Zero Waste Index’: the case of Adelaide, Australia. *Journal of Cleaner Production*, 66, 407-419.

Zaman, A. and Lehmann, S., 2013. Development of demand forecasting tool for natural resources recouping from municipal solid waste. *Waste Management & Research*, Volume 17-25, p. 31.

Zaman, A. U. & Lehmann, S., 2011. Challenges and Opportunities in Transforming a City into a “Zero Waste City”. *Challenges*, Volume 2, pp. 73-93.

Zotos , G. et al., 2009. Developing a holistic strategy for integrated Waste Management within municipal planning: Challenges, policies, solutions and perspectives for Hellenic municipalities in the zero-waste, low-cost directionHellenic municipalities in the zero-waste, low-cost. *Waste Management*, Volume 29, p. 1686–1692.

Zou, P., Hardy, R., and Yang, R. (2013). *Barriers To Building And Construction Waste Reduction, Reuse And Recycling: A Case Study Of The Australian Capital Region*.

Building Today - Saving Tomorrow: Sustainability In Construction And Deconstruction Conference Proceedings (pp. 27-35). Auckland, New Zealand: Unitec Institute of Technology.

ZWIA, 2015. Zero Waste International Alliance (ZWIA).. [Online] Available at: <http://zwia.org/standards/zw-definition>. [Accessed 26 08 2015].