

## REFERENCES

- Bernama, 2017, Retrieved from  
<http://www.bernama.com/bernama/v8/bm/bu/newsbusiness.php?id=1280287>
- Boyce, R.R. 1963. Myth versus reality in urban planning. *Land Economics*, 39(3), 241–251. Dennis
- Boland, J. (1997). “Assessing urban water use and the role of water conservation measures under climate uncertainty.” *Climatic Change*, 37, 157-176.
- Bhatta, B. 2009b. Modelling of urban growth boundary using geoinformatics. *International Journal of Digital Earth*, 2(4), 359–381.
- Chartres, C. and Varma, S. *Out of water. From Abundance to Scarcity and How to Solve the World’s Water Problems* FT Press (USA), 2010
- Carruthers, J.I., and A. Vias. 2005. “Urban, Suburban, and Exurban Sprawl in the Rocky Mountain West: Evidence From Regional Adjustment Models.” *Journal of Regional Science* 45(1):21-48.
- DeOreo, W.D., Dietemann, A., Skeel, T., Mayer, P.W., Lewis, D.M., and J. Smith (2001). “Retrofit realities.” *Journal of American Water Works Association*, 93(3), 58-72.
- Giuliano, G. 1989. *Literature Synthesis: Transportation and Urban Form*. Report prepared for the Federal Highway Administration under Contract DTFH61-89-P-00531.
- Guan, D., and K. Hubacek. (2008). “ A New and Integrated Hydro-Economics Accounting and Analytical Framework for Water Resources: Ac Case Study for North China.” *Journal of Environmental Management* 88(4): 1300-1313.
- Muhamad Fazli Abdul Halim, *Water Crisis In UMP Pekan*, Retrieved from  
<http://www.malaysiakini.com/letters/186760>

Rinkesh, What is Urbanization?, Retrieved from <http://www.conserve-energy-future.com/causes-effects-solutions-urbanization.php>

Shazuein Azmaini, Bernama, Water Distruption in Kuantan, Retrieved from <http://www.feldavoice.com/2016/09/04/masalah-gangguan-bekalan-air-di-kuantan-jangka-selesai-hujung-tahun/>

U.S. Government Accountability Office. (2000). "Water infrastructure: water-efficient plumbing fixtures reduce water consumption and wastewater flows." Washington Government Printing Office, GAO/RCED-00-232

"Urbanization". MeSH browser. National Library of Medicine. Retrieved 5 November 2014

Utusan, 2016, Retrieved from <http://www.utusan.com.my/berita/wilayah/paip-sedia-200-tangki-statik-30-lori-tangki-sempena-aidilfitri-1.349107>

Vickers, A. (2001). Handbook of Water Use and Conservation. Amherst, MA: WaterPlow Press, 2001.

WEIJERS, D. 2012. "THE SUITABILITY OF GIS METHODS FOR ANALYZING URBAN SPRAWL, AND THE INFLUENCE OF SCALE, MSC THESIS", GEOGRAPHICAL INFORMATION MANAGEMENT & APPLICATIONS, UTRECHT UNIVERSITY