



















- [7] Denito Planning Associates (1980): Akure Master Plan (1980-2000), Ministry of Lands and Housing, Akure, Nigeria.
- [8] Desta L and Aduga B. (2012a) A field guide on gully prevention and control Nile Basin Initiative: [http://www.bebuffered.com/downloads/ManualonGullyTreatmentTOTFinal\\_ENTRO\\_TBIWRDP.pdf](http://www.bebuffered.com/downloads/ManualonGullyTreatmentTOTFinal_ENTRO_TBIWRDP.pdf) Accessed 26 October, 2015.
- [9] Desta L and Adugna B. (2012b). Nile Basin Initiative: A Field Guide on Gully Prevention and Control. [http://www.bebuffered.com/downloads/ManualonGullyTreatmentTOTFinal\\_ENTRO\\_TBIWRDP.pdf](http://www.bebuffered.com/downloads/ManualonGullyTreatmentTOTFinal_ENTRO_TBIWRDP.pdf). Accessed 25 September, 2015
- [10] Danladi A. and Ray H.H (2014). Socio-economic effect of gully erosion on land use in Gombe Metropolis, Gombe State, Nigeria. *Journal of Geography and Regional Planning* 7(5), 97-105. Available online at: <http://www.academicjournals.org/journal/JGRP/article-full-text-pdf/803AF2846114>. Accessed 15 November 2015.
- [11] Egboka BCE (2007). Socio Economic Impacts of soil and Gully Erosion in Southeastern Nigeria and the effects of intervention measures. Department of Geological Sciences Nnamdi Azikwe University, Auka, Nigeria.
- [12] EPA (2013). United States Environmental Protection Agency: Stormwater Pollution Prevention Plans for Construction Activities. <http://water.epa.gov/polwaste/npdes/stormwater/Stormwater-Pollution-Prevention-Plans-for-Construction-Activities.cfm>. Accessed 13 July 2015.
- [13] Eyles, R.J., (1977). Changes in Drainage Networks Since 1820, Southern Tablelands. *N.S.W., Australian Geographer*, 13, 377-386.
- [14] Fadamiro, J.A. (2010). Landscape Architecture: Dynamics of City Development. Inaugural Lecture series 58, the Federal University of Technology, Akure
- [15] Ibikunle, O.A. and Olawoore, W.A. (2011). Devastating Impacts of Erosion on Residential Buildings in Ibarapa Land, *Oasis Journal of Research and Development*, (1) 2, 55-70
- [16] Landscape Planet, (2015). Landscape Planet [www.landscapeplanet.com/maintenance](http://www.landscapeplanet.com/maintenance) Accessed 3 September 2015.
- [17] Melville, M.D. and Erskine, W.E. (1986). Sediment remobilisation and storage by discontinuous gully erosion in humid Southeastern Australia. In: R.F. Hadley (Ed.), *Drainage basin sediment delivery*, IAHS. Albuquerque, New Mexico. 159: 277-286. Accessed 9 October 2015
- [18] National Population Commission – NPC (2006). Nigeria 2006 Census [www.population.gov.ng/index.../census](http://www.population.gov.ng/index.../census). Accessed 4 August 2015.
- [19] Neyssen, J., Poesen, J., Moeyersons, J., Deckers, J., Mitiku, H., Lang, A., (2004). Human Impact on the environment in the Ethiopian and Eritrean highlands- a State of the Art. *Earth Science Reviews* 64(3-4); 273-320.
- [20] Nwafunpe D.G (1994); Changes in Agricultural Land use of Peri-Urban Zone of Dares Salam, Tanzania. Unpublished PhD Thesis, Department of Geology and Topographic Science, University of Glasgow, 459.
- [21] Nyssen, J., Poesen, J., Veyret-Picot, M., Moeyersons, J., Haile M., Deckers J., Dewit, J., Naudts, J., Teka, K., and Govers, G (2006). Assessment of gully erosion rates through interviews and measurements: a case study from northern Ethiopia. *Earth Surface Processes and Landforms*, 31, 167–185.
- [22] Ofomata, G.E.K. (1996), “Quelques observations sur l’eboulement d’Awgu, Nigeria Oriental”, *Bulletin de PIFAN, Serie A, XXVm*, pp. 433-443.
- [23] Ofomata, G.E.K. (1981), “Impact of road building, urbanization and general infrastructural development on the Nigerian rainforest ecosystem”, *Landscape Planning*, 8, pp. 21-29.
- [24] Ofomata, G.E.K. (1984), “Erosion in the Forest Zone of Nigeria”, Paper presented at the 27th Annual Conference of the Nigerian Geographical Association, University of Nigeria, Nsukka, March, 1984.
- [25] Ofomata, G.E.K (2000), “ Soil Erosion in Nigeria: The Views of a Geomorphologist”, Inaugural Lecture Series, University of Nigeria, Nsukka. Accessed on 4th March, 2015 from: <http://www.unn.edu.ng/files/Inaugural%20Lecture%20Documents/Environmental%20Studies/No%207%20Inaugural%20Lecture.pdf>. Accessed on October 25, 2015.

- [26] Olamiju, I.O (2014). Micromanagement of Infrastructure in Private Residential Layouts in Akure, Nigeria. Unpublished Ph.D Thesis, Department of Urban and Regional Planning, School of Environmental Technology, Federal University of Technology, Akure, Nigeria.
- [27] Olanrewaju, D.O. (2004). Town Planning: A Veritable Means For Poverty Reduction. Inaugural Lecture Series 38. Federal University of Technology, Akure, Nigeria.
- [28] Olujimi, J. and Gbadamosi, K. (2007); Urbanization of Peri-Urban Settlements: A Case Study of Aba-Oyo in Akure Nigeria. *Medwell Journal of Social Sciences*, 2(1), 60-69
- [29] Olajuyigbe, A.E and Rotowa, O.O (2010). Optimizing Physical Planning in the Developing Countries - A Case Study of Ondo State, Nigeria. *Journal of Sustainable Development*, 4(4), doi:10.5539/ijds.v4p202
- [30] Oladoyinbo, Y. (2012). Ondo Plans New Policy on Health Waste Management, *Nigerian Tribune*. Retrieved 26th June, 2012 from [www.nigeriatribune.com](http://www.nigeriatribune.com)
- [31] Pineo, R. and Barton, S. (July 20, 2012), "Permeable and Impermeable Surface" Soil health and Composting, *Sustainable Landscape*, University of Delaware Bulletin (125). Retrieved from: <http://extension.udel.edu/factsheet/permeable-vs-impermeable-surface/>. Accessed 14 August 2015
- [32] Prosser, I.P., (1991). A Comparison of Past and Present Episodes of Gully Erosion at Wangraph Creek, Southern Tablelands, New South Wales. *Australian Geographical Studies*, 29, 139-154.
- [33] Prosser, I.P. and Slade C.J., (1994). Gully Formation and the Role of Valley-Floor Vegetation, Southeastern Australia. *Geology*. 22, 1127-1130.
- [34] Soufi M (2007). The Impact of land use and Soil Characteristics on Gully Formation in an Arid Ecosystem, Southwest of I.R.Iran. Retrieved from: [http://tucson.ars.ag.gov/isco/isco15/pdf/Soufi%20M\\_The%20Impact%20of%20land%20use.pdf](http://tucson.ars.ag.gov/isco/isco15/pdf/Soufi%20M_The%20Impact%20of%20land%20use.pdf). Accessed 27 October, 2015.
- [35] Starr, B., (1989). Anecdotal and Relic Evidence of the History of Gully Erosion and Sediment Movement in the Michelago Creek Catchment Areas NSW. *Australian Journal of Soil and Water Conservation*, 2(3): 26-32. [http://vro.agriculture.vic.gov.au/dpi/vro/vrosite.nsf/pages/lwm\\_land\\_deg\\_gully\\_ref](http://vro.agriculture.vic.gov.au/dpi/vro/vrosite.nsf/pages/lwm_land_deg_gully_ref) Accessed 6 October 2015.
- [36] Starkel L (2011). Paradoxes in the development of gullies. *Landform Analysis*, 17, 11–13. Available online at: [http://geoinfo.amu.edu.pl/sgp/LA/LA17/LA17\\_011-013.pdf](http://geoinfo.amu.edu.pl/sgp/LA/LA17/LA17_011-013.pdf)
- [37] Tamene L. and Vlek, P. L. G (2007). Assessing the potential of changing land use for reducing soil erosion and sediment yield of catchments: a case study in the highlands of northern Ethiopia, *Soil Use and Management*, 23, 82–91,
- [38] Wikipedia (2012). Wikipedia-The Free Encyclopedia. Erosion control, retrieved 08/01/2023, from [https://en.wikipedia.org/wiki/Erosion\\_control](https://en.wikipedia.org/wiki/Erosion_control)