8 REFERENCES

- 1. Aswathanarayana U. (2001) Water Resources Management and the Environment. Oxfordshire, UK.
- 2. AWWA American Water Works Association (2009) Water Audits and Loss Control Programs M36 Publication, 3rd Edition,
- 3. Butler D. and Memon F. A. (2006), Water Demand Management. (1st ed.), UK:IWA Publishing.
- 4. Charalambous Katerina (2010), Urban Water Balance and Management- A Case Study in Limmasol, Cyprus. A thesis submitted in partial fulfilment of the requirements for the degree of Masters of Science: Queen's University, Belfast
- 5. Cheung P., Girol G., Abe N., and Propato M. (2010), Night flow analysis and modeling for leakage estimation in a water distribution system. In: Boxall J., and Maksimovic C.(Eds), Integrating Water Systems: Proceedings of the Tenth International Conference on Computing and Control in the Water Industry 2009. London: Taylor & Francis Group.
- 6. EPA (2009). Control and mitigation of drinking water losses in distribution systems. Washington D.C, Environmental Protection Agency.
- 7. Farley Malcom and Trow Stuart (2003), Losses in water distribution networks: A Practitioner's guide to assessment, monitoring and control. IWA: London, UK
- 8. Farley M., and Liemberger R. (2004), Developing a Non--Revenue Water Reduction Strategy, Part 2: Planning and Implementing the Strategy, Conference Proceedings, IWA World Water Congress, 19--24 September, 2004, Marrakech.
- 9. Farley M., and Trow S. (2007), Losses in Water Distribution Networks; ; A Practitioner's Guide to Assessment, Monitoring, and Control. (2nd ed), UK: International Water Association Publishing.
- 10. IWA (2003) Assessing non-revenue water and its components; a practical approach.

- 11. Kingdom, B., Liemberger, R., and Marin, P.(2006), The Challenge of Reducing Non-Revenue Water (NRW) in Developing Countries How the Private Sector Can Help: A Look at Performance--Based Service Contracting. Water Supply and Sanitation Sector Board Discussion Paper Series Paper NO.8. The World Bank Group
- 12. Lambert A. (2005), Assessing Non--Revenue Water and its Components: A Practical Approach. Water 21: Magazine of the International Water Association, Special Series of IWA Water Loss Task Force: World Best--Practice in Water Loss Assessment, and Reduction Strategies, August: 50-51.
- 13. Lambert, A.O.(2002). International Report on Water losses management and techniques. Water Science and Technology: Water Supply 2(4): 1-20
- 14. Lambert, A. (2000). What do we know about Pressure: Leakage Relationships in Distribution Systems? IWA Conference 'System Approach to Leakage Control and Water Distribution Systems Management' in Brno, Czech Republic.
- 15. Liemberger R., and McKenzie R. (2005). Accuracy Limitations of the ILI -- Is it an Appropriate Indicator for Developing Countries. Proceedings of IWA Specialized Conference 'Leakage 2005', Halifax, Nova Scotia, Canada 12--14th September 2005 pp 82 – 89.
- 16. Lambert A., and Taylor R. (2010), Water Loss Guidelines. A guideline for the New Zealand Water and Wastes Association; ; Water New Zealand, New Zealand.
- 17. McKenzie, R.(2002), Component Based Analysis for Management of Leakage in portable water supply systems. Pretoria, South Africa, Water Research Commission.
- 18. Mutikanga, H., Sharma, S., and Vairavamoorthy, K. (2010), Assessment of apparent losses in urban water systems. Water and Environment Journal
- 19. Malcolm Farley and Limberger Roland (n.d), Developing a non revenue water. The Firs: Oxfordshire, UK

- 20. McKenzie, R., Lambert, A., and Mtshweni, W. (2002). ECONOLEAK: Economic Model for Leakage Management for Water Suppliers in South Africa, Users Guide, WRC Report TT 169/02, South Africa
- 21. Pearson D. & Trow S. 2005. Calculating Economic Levels of Leakage, Conference Proceedings, IWA Leakage 2005 Conference in Halifax, Nova Scotia, Canada
- 22. Puust R., Kapelan Z., Savic D., and Koppel, T. (2010), A review of methods for leakage management in pipe networks. Urban Water Journal, 7 (1): 25--45.
- 23. Ranhill Utilities Berhad and the United States Agency for International Development (2008), The Manager's Non--Revenue Water Handbook. A Guide to Understanding Water Losses. Malaysia/ Thailand
- 24. Radivojevic D., Milicevic D., and Blagojevic B. (2008), IWA Best Practice and Performance Indicators for Water utilities in Serbia-- Case Study Pirot. Factua Universitatis, Architecture and Civil Engineering, 6 (1): 37 50.
- 25. Rizzo A, Vermersch M (2008) Action Planning Model to Control Non-Revenue Water. IWA Water 21 April 2008
- 26. Rob Blakemore, "Asset management- a precursor to non-revenue water reduction", FIPENZ, CPEng (Civil, Environmental). Manager Water Asset Services, Opus International Consultants(NZ)Ltd, August 2007
- 27. Shaw M. Elisabeth (1994) Hydrology in Practice. Chapman & Hall, London, UK.
- 28. Taha M. AL-Washali (2011), Non--Revenue Water Management in Sana'a Water Distribution System. A Thesis Submitted in Partial Fulfillment of the Requirements for the degree of Masters of Science: University of Jordan
- 29. The World Bank (2006) The Challenge of Reducing Non-Revenue Water (NRW) in Developing Countries. The World Bank: Washington, DC
- 30. Thornton, J.; Lambert, A. Progress in practical prediction of pressure: Leakage, pressure: Burst frequency and pressure: Consumption relationships. In Proceedings of the IWA Specialised Conference 'Leakage 2005', Halifax, NS, Canada, 12–14 September 2005; pp. 12–14.

- 31. Thornton, J.; Sturm, R.; Kunkel, G. Water Loss Control; McGraw Hill Professional: New York, NY, USA, 2008; ISBN 978-0071499187.
- 32. Thornton Julian (2002) Water Loss control Manual. McGraw-Hill Companies: New York, USA.
- 33. WHO and UNICEF (2000). Global water supply and sanitation assessment 2000 report. Geneva ,Switzerland, World Health Organization and the United Nations Children's Fund.
- 34. Wyatt, Alan S. (2010) Non-Revenue Water: Financial Model for Optimal Management in Developing Countries, RTI Press: NC, USA
- 35. Yeboah Peter Adu (2008), Mangement of Non-Revenue Water-A Case Study of the water supply in Accra, Ghana. A thesis submitted in partial fulfillment of the requirements for the award of the degree of Master of Science: University of Loughborough
- 36. World Bank. (2002) "Performance indicators of water and sanitation utilities"
- 37. http://waterboard.lk/web/index.php?option=com_content&view=article&id=186:manager-areas-rsc-ws&catid=45:western-south&Itemid=203&lang=en