

REFERENCES

1. Chang M., McBroom M.W., and Beasley S.R. 2004. "Roofing as a source of nonpoint water pollution." *Journal of Environmental Management* 73(4): 307-315
2. Gould, J.E. 1992. Rainwater Catchment Systems for Household Water Supply, *Environmental Sanitation Reviews*, No. 32, ENSIC, Asian Institute of Technology, Bangkok.
3. Gould J.E. 1999. "Is rainwater safe to drink? A review of recent findings." In 9th International Rainwater Catchment Systems Conference.
4. Yaziz M., Gunting H., Sapari N., and Ghazali A. 1989. "Variations in rainwater quality from roof catchments." *Water Research* 23(6): 761-765.
5. Quek U. and Förster J. 1993. "Trace metals in roof runoff." *Water, Air, and Soil Pollution* 68(3-4): 373-389.
6. Lye D.J. 1992. "Microbiology of rainwater cistern systems: A review." *Journal of Environmental Science and Health A27(28)*: 2123-2166.
7. Kingett Mitchell. 2003. "A study of roof runoff quality in Auckland New Zealand, Implications for Stormwater Management." Prepared for Auckland Regional Council.
8. King T.L. and Bedient P.B. 1982. "Effect of acid rain upon cistern water quality." In: *Proceedings of an International Conference on Rainwater Cistern Systems*, University of Hawaii at Manoa, pp. 244-248.
9. Koplán JP et al. (1978) Contaminated roof-collected rainwater as a possible cause of an outbreak of salmonellosis. *Journal of Hygiene*, 81:303–309.
10. S. P. Gorde et al *Int. Journal of Engineering Research and Applications* ISSN : 2248-9622, Vol. 3, Issue 6, Nov-Dec 2013, pp.2029-2035
11. Seema Tiwari "International Journal of Engineering Science Invention Research & Development"; Vol. I Issue IX March 2015 e-ISSN: 2349-6185

12. Bad Elster (1996). *Expert Consultation on Protection and Control of Water Quality for the updating of the WHO Guidelines for Drinking water Quality*.
13. E. Eroksuz and A. Rahman, "Rainwater tanks in multi-unit buildings: a case study for three Australian cities," *Resources, Conservation and Recycling*, vol. 54, no. 12, pp. 1449–1452, 2010.
14. Shaikh Ajim ,Kadu Krishna, Nedre Amol, Tupe Rushikesh, Shinde Ashish, Kale Shailesh, " Rain Water Harvesting" vol. 4 Issue III 2017 e-ISSN: 2395 -0056 pp. 1061-1062
15. Simmons G., Hope V., Lewis G., Whitmore J., and Gao W. 2001. "Contamination of potable roof-collected rainwater in Auckland, New Zealand." *Water Research* 35(6): 1518-1524.
16. Kim, R.H., S. Lee, Y.M. Kim, J.H. Lee, S. K. Kim and S. G Kim (2005). Pollutants in rainwater runoff in Korea: Their impacts on rainwater utilization. *Environmental Technology* 26:11-420
17. Gikas, G., Tsihrintzis, V. (2012) Assesment of water quality of first-flush roof runoff and harvested rainwater. *J. Hydrol.* 466-467, 115-126
18. Sobsey, M. & Pfaender, F. (2002) Evaluation of the H2S Method for Detection of Fecal Contamination of Drinking Water. World Health Organization, Geneva.
http://www.who.int/water_sanitation_health/dwq/en/WSH02.08.pdf [WHO/SDE/WSH/02.08]
19. Egodawatta, P., Thomas, E., Goonetilleke, A., 2009. Understanding the physical processes of pollutant build-up and wash-off on roof surfaces. *Science of the Total Environment* 407 (6), 1834e1841
20. Webster, J.R., Golladay, S.W., Benfield, E.F., D'Angelo, D.J. and Peters, G.T. 1990. Effects of Forest Disturbance on Particulate Organic Matter Budgets of Small Streams. *Journal of the North American Benthological Society*. 9(2): 120-140