4. Environmental impact on pumping non treated sewage to the deep sea is also another study to be carried out.

REFERENCES

1. Calgary (1994), Corporate Infrastructure Report, The City of Calgary Commissioners office, Calgary, Canada.
2. Denys, B., Elisio, V., and Pascal, L.G., 2004., Decision Making in Sewer Maintenance Strategies: simulation as a practical tool, International Journal of Risk Management
3. Delzingaro, J.D., 2006, There's No Use Crying Over Spilled Sewage: Using Standby Lift Station Pumps to Prevent SSOS Before they Happen, Water Environment Foundation, 2107 -2115.
4. Fowell , A. P., The designing, Construction, and Maintenance of Sewerage Systems (1901), John Wiley & Sons, London
5. Garg. S.K., Sewerage Disposal and air Pollution Engineering, Second Edition, 2009, Khanna Publishers, 2-B, Nath Market, Nai Sarak, Delhi
6. George, S. (1899), The Separate System of Sewerage, Its Theory and Construction. New York: Van Nostrand.
7. Geyer, J.C., and Lentz, J.L., (1964), An evaluation of the problems of Sanitary Sewer System design, Department of Sanitary Engineering and Water Resource, Johns Hopkins University, Baltimore.
8. Greater Colombo Wastewater and Sanitation Master Plan, Volume I: April 1993 Final Report, Engineering Science INC , Pasadena, California, USA.
9. Greater Colombo Wastewater and Sanitation Master Plan, Volume 2: April 1993 Annexes, Engineering Science INC , Pasadena, California, USA
10. Greater Colombo Wastewater Management Project, Sri Lanka, Volume I, October 2007, Strategic Overview of the Project for Asian Development Bank, WS Atkins International Ltd.
11. Hafskjold, L.S., (2003), Literature Review of Existing Models Part C-Blockage Failures: Project Report
12. Malik, O., Pumphery, N.D., and Roberts, F. L., (1997), Sanitary Sewers: State-of-the Practice, Proceedings of Conference on Infrastructure Conditions Assessment, Art, Science and practice, pp 297-306

13. Parker, C.D., (1951), Mechanics of Corrosion of Concrete sewers by Hydrogen Sulphide: Sewage and Industrial waste, 23(12):1477-1485
14. Read and Vikridge, 1997
15. Rao. P.V., Environmental Engineering, Prentice-Hall of India Private Limited (2005), M-97, Connaught Circus, New Delhi.
16. Steel and McGhee, 1979 Waste Supply and Sewerage, Water supply and sewerage, McGraw- Hill (New York), 5th edition
17. Sullivan, R. H.,Gemmell, R.S.., Schafer, L.A (1977), Economic Analysis, Root Control, and Backwater flow control as related to infiltration/inflow control, Municipal envir. Research Lab, Environmental Protection Agency, Cincinnati.
18. Schrock, B. (1994), Existing Sewer Evaluation and Rehabilitation, Joint Task Force Environment Federation, 62, 2nd Edition, ASCE, New York.
19. Tafuri, A. N. and Selvakumar, A., 2002, Wastewater Collection System Infrastructure Research Needs, U.S. Environmental Protection Agency, National Risk Management Branch, 2890 Woodbridge Avenue, NJ 08837. Tikkle, 1992

20. Ugarelli, R., Venkatesh, G., Brattebo, H., Federico, V, D., and Saegron, S., 2010, Historical Analysis of Blockages in Wastewater pipelines in Oslo and Diagnosis of causative pipeline characteristics, Urban Water Journal, Volume 7, 335-343.
21. Uyangoda, J., Writing Research Proposals: A theoretical and Practical Guide, Social scientists Association, 2011, 12, Sulaiman Terrace, Colombo 05.
22. WS Atkins International Ltd. Greater Colombo Sewerage Project: Rehabilitation Proposals for Colombo Sewerage 1999.