

Overview of our wastewater network

Wastewater overflows

occur when wastewater spills out from gully traps, manholes, engineered overflow points or pump stations. There are three types:

Two: Engineered overflow points

One: Pump stations

Three: Points in the network, such as manholes

Stormwater is collected into a public stormwater network. This is managed by Auckland Council.

Households

Businesses

528 pump stations

These are buildings with machinery for pumping wastewater from one place to another.

170,227 manholes

These are holes in the ground, covered by a lid, that provide entry to the wastewater network.

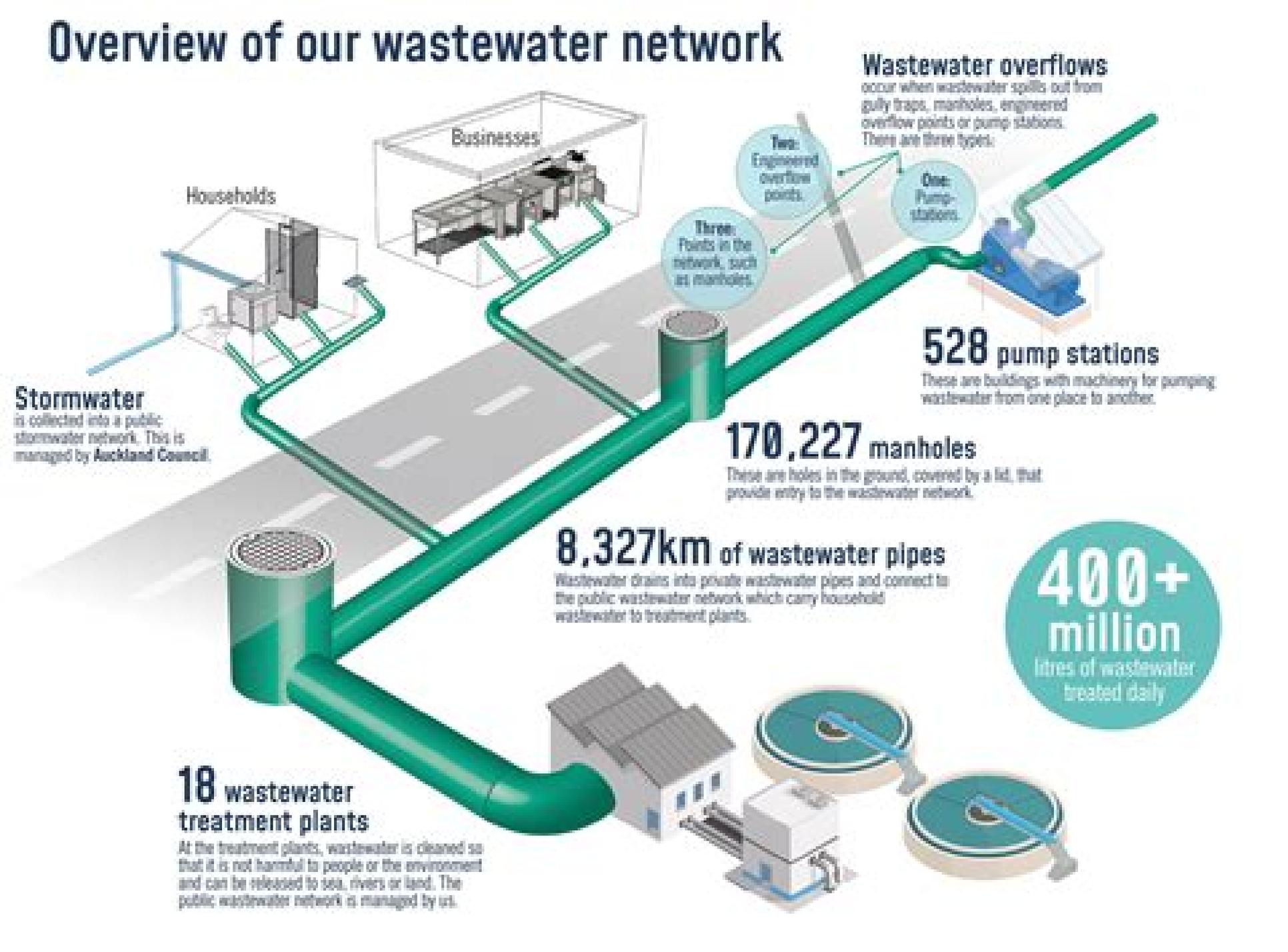
8,327km of wastewater pipes

Wastewater drains into private wastewater pipes and connect to the public wastewater network which carry household wastewater to treatment plants.

400+
million
litres of wastewater treated daily

18 wastewater treatment plants

At the treatment plants, wastewater is cleaned so that it is not harmful to people or the environment and can be released to sea, rivers or land. The public wastewater network is managed by us.



An Introduction To Wastewater Management

J. Paul Guyer



An Introduction To Wastewater Management:

Introduction to Wastewater Treatment Processes Bruce Jefferson, Simon Parsons, Elise Cartmell, 2012-01-06 Effective collection treatment and disposal of waste water is essential to the adequate functioning of any society This title illustrates the link between waste water type and quality and treatment process selection and performance [An Introduction to Wastewater Treatment](#) Tom Rae, Chartered Institution of Water and Environmental Management, 1998 **Introduction to Wastewater Treatment Processes** R Ramalho, 2012-12-02 Introduction to Wastewater Treatment Processes considers various types of wastewater problems and the selection of proper mode of treatment as well as the design of the equipment required This book is divided into eight chapters and begins with a summary of the theory involved in the specific process such as chemical kinetics and material and energy balances The next chapter deals with the physical and chemical principles of wastewater treatment processes These topics are followed by discussions of the important design parameters involved in the process and the determination of such parameters using laboratory scale or pilot plant equipment Other chapters explore the development of a systematic design procedure for the treatment plant The final chapters look into the mathematical modeling of biological treatment processes This book will prove useful to practicing engineers and students **An Introduction to Water and Wastewater Engineering** J. Paul Guyer, P.E., R.A., 2017-12-20 Introductory technical guidance for civil and environmental engineers and other professional engineers and construction managers interested in domestic water treatment and wastewater collection and treatment Here is what is discussed 1 ACTIVATED SLUDGE WASTEWATER TREATMENT PLANTS 2 ADVANCED WASTEWATER TREATMENT 3 AREA DRAINAGE SYSTEMS 4 DOMESTIC WASTEWATER TREATMENT 5 DOMESTIC WATER DISTRIBUTION 6 DOMESTIC WATER TREATMENT 7 HYDRAULIC DESIGN DATA FOR CULVERTS 8 HYDRAULIC DESIGN OF SEWERS 9 LOW IMPACT DEVELOPMENT 10 OILY WASTEWATER COLLECTION AND TREATMENT 11 DRAINAGE PIPE STRENGTH COVER AND BEDDING 12 PRELIMINARY WASTEWATER TREATMENT 13 PRIMARY WASTEWATER TREATMENT 14 PUMPING STATIONS FOR WATER SUPPLY SYSTEMS 15 SLUDGE HANDLING TREATMENT AND DISPOSAL 16 SMALL FLOW WASTE TREATMENT SYSTEMS 17 TREATED WATER STORAGE 18 WASTEWATER COLLECTION AND PUMPING **An Introduction to Wastewater Treatment Instrumentation and Control** J Paul Guyer, 2021-05-04 Introductory technical guidance for civil engineers environmental engineers construction managers and wastewater treatment plant operators interested in instrumentation and control of wastewater treatment plants Here is what is discussed 1 INTRODUCTION 2 INSTRUMENTS 3 CHEMICAL HANDLING AND FEEDING **Introduction to Wastewater Treatment Processes**, 2009 [An Introduction to Wastewater Treatment Operations and Maintenance for Professional Engineers](#) J Paul Guyer, 2025-09-02 Introductory technical guidance for Professional Engineers and plant operators interested in operation and maintenance of wastewater treatment plants Here is what is discussed 1 INTRODUCTION 2 DISINFECTION 3 SOLIDS MANAGEMENT 4 SLUDGE

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wastewater treatment which consists of processes designed to achieve higher effluent quality than conventional secondary treatment This book is a valuable resource for practicing engineers and students who are interested in the field of wastewater treatment

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Introduction to Wastewater Treatment Processes Ruben Sette Ramalho, 1977

Wastewater Treatment Atul H. Bari, Hemantkumar N. Akolkar, Navnath T. Hatvate, A. K. Haghi, 2025-11-09 Wastewater treatment is a process that involves the extraction of pollutants removal of coarse particles and elimination of toxicants from wastewater with minimum impact on the environment This book introduces the basic concepts of wastewater treatment and outlines the steps and techniques involved in bringing the wastewater to the required quality standard along with resource recovery The book is intended for students and professionals who have some knowledge of such concepts as environmental chemistry and fluid mechanics and offers information on wastewater treatment technologies practical strategies and relevant examples to gaining basic understanding of the process

An Introduction to Wastewater Treatment Plant Operation and Maintenance for Professional Engineers J. Paul Guyer, P.E., R.A., 2023-02-16 Introductory technical guidance for civil engineers environmental engineers and treatment plant operators interested in operation and maintenance of wastewater treatment plants Here is what is discussed 1 PERMITS 2 STORMWATER NPDES PERMITS 3 CURRENT TRENDS AFFECTING WWTP OPERATIONS 4 COLD WEATHER OPERATION 5 ODOR CONTROL SYSTEMS 6 CHEMICAL ODOR CONTROL SYSTEM 7 BIOLOGICAL ODOR CONTROL SYSTEM 8 MAINTENANCE 9 O M GUIDANCE DOCUMENTS 10 OPERATOR TRAINING 11 OPERATIONS OF EQUIPMENT AND SYSTEMS 12 BEST PRACTICE

REFERENCES Handbook for Managing Onsite and Clustered (decentralized) Wastewater Treatment Systems ,2005

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