

# SURFACE WATER DRAINAGE

Surface water is any rain or melt water runoff that collects around your property. To prevent it building up in pools which could lead to problems, various systems are used to drain it away, such as roof and street gutters.

Gutters divert surface water into sewage systems, sometimes via effluent pipes in your property. Just as they charge for the water supply coming into your property, water companies also charge for the waste water flowing through their out pipes, as well as for use of their sewers.

# In other words, when it rains, you are charged for the drainage.

However, in many cases the charges levied by water companies are far from an accurate reflection of how much surface water a business needs disposal of. Thousands of organisations are routinely overcharged by fixed, inflexible pricing structures.

Thankfully, H2O Building Services specialises in demonstrating that such overcharging is unfair on a case by case basis, and winning rate reductions and refunds for our clients.

# This is how we do it.



# **1. SEND IN YOUR** WATER BILLS

We will ask for copies of historic water bills for each site you

want us to investigate. We will need to see the pages that include a breakdown of the charges levied.

# 2. WATER BILL ANALYSIS

We will analyse your bills to calculate the rate you are being charged for surface water drainage. and the method your supplier is using to calculate it.



# **3. WATER AUDIT**

By carrying out a desktop audit\* of your property, analysing the number of roof gutters and road or path runaways and estimating average

rainfall, we will be able to establish a ball park figure for your surface water drainage volumes. We will use th against your bill to see any serious discrepanc are being charged and drainage needs are like

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WHEN DO I HAVE **TO PAY FOR** SURFACE WATER **DRAINAGE?** 

## You will be liable for charges if any of the following apply:

- Surface water is collected and transported via the waste water pipes on your premises. This applies even if the final destination is a public sewer or water course.
- Runoff does not enter the waste water pipes, but ends up in a company-owned sewer.



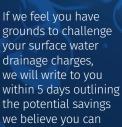
**HOW ARE SURFACE** WATER DRAINAGE **CHARGES CALCULATED?** 

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# Different water companies charge for water surface drainage in different ways. The main examples include:

Calculating all waste water charges, including surface drainage, in proportion to how much water is supplied to the premises. In other words, the more water you use by

# 4. PROPOSAL



make, the size of any possible refund and a proposal for our fees for carrying out a site survey and submitting an application to vour water company.

# **5. APPLICATION**

With your consent, we will carry out an indepth site survey to draw up an accurate plan of your property, its guttering systems and the network of

company owned effluent pipes and sewage systems. This will be used to support a claim made to your water company, challenging their own surface water charges with evidence of what you actually require, and requesting a reduction and a refund.



\*https://www.h2obuildingservices.co.uk/our-services/water-audits/



- volume, the more waste water you are assumed to need disposal for. The water supply is metered, but the waste and surface charges are just estimates.
- Charging a flat rate according to a rateable value assigned to the property.
- Fixing a drainage fee according to the area of land a property sits on

The problem with all of these approaches is that they do not reflect how much surface water is actually disposed of. In most cases, it means businesses are being charged more than if they had their surface water drainage accurately measured.

# REDUCING SURFACE WATER **DRAINAGE COSTS**

H2O Building Services will help you prove to your water company that you

are being overcharged for surface water drainage. By accurately calculating surface water flow, our expert water consultants will build a case for reducing charges to reflect actual volumes, and fight to secure you a refund for the years you have been overcharged.

# 6. SAVINGS

The timescale from application submission to response can take from anything between four to six weeks - we are in the hands of the water



companies. But the outcome we aim for is a reduction in surface water drainage charges based on the evidence of actual usage we submit, and a refund for historical charges.

### Just think – you could get back ten years' worth of excess charges!

Call 0845 658 0948

or email us at

# info@h2obuildingservices.co.uk

today to get a full audit into your surface water drainage charges, and let us save you some money.



