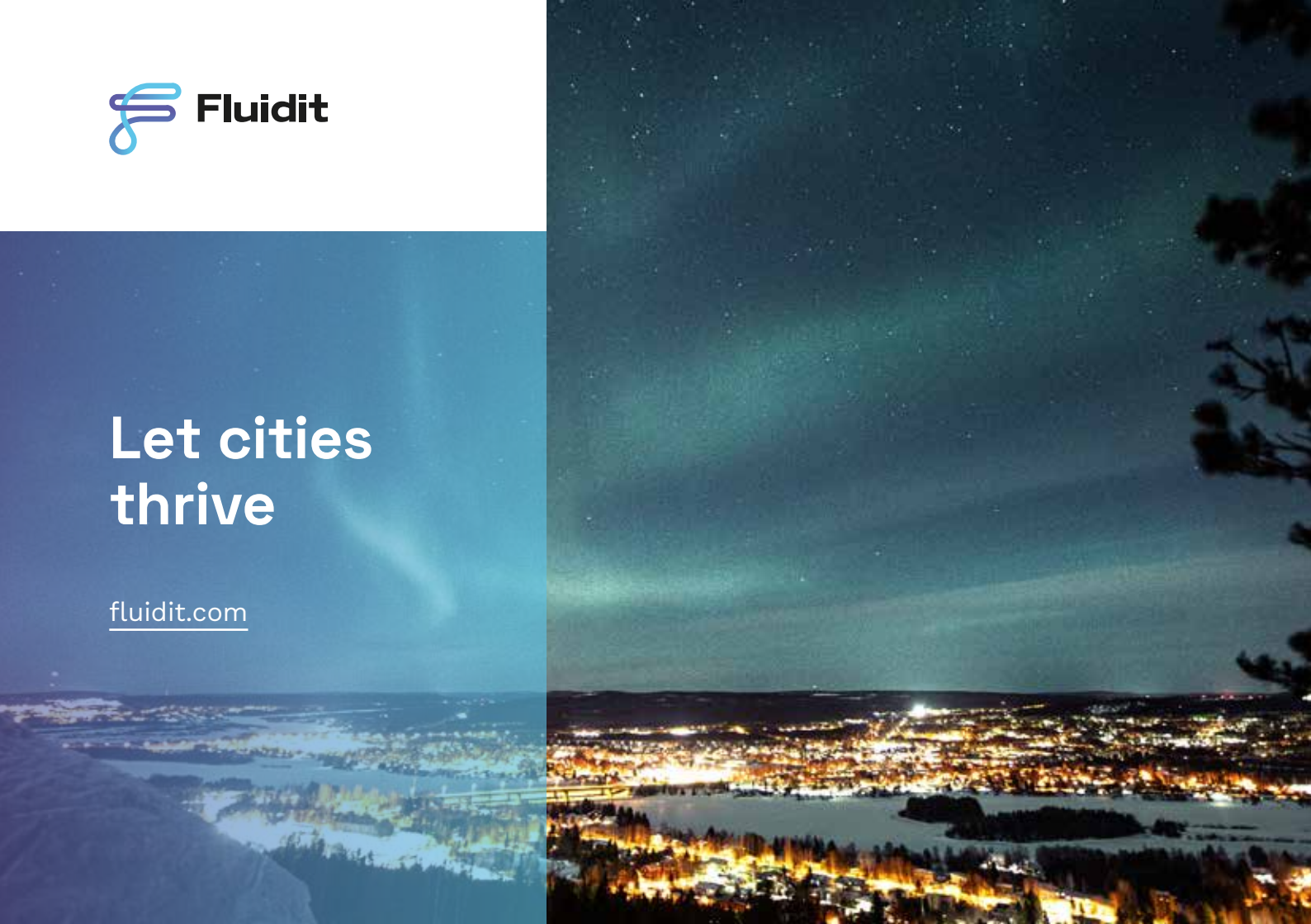




# Let cities thrive

[fluidit.com](https://fluidit.com)





Climate change and population growth limit resources in emerging cities. With Fluidit's software solutions, you can get the most out of your resources to let cities thrive – for generations to come.

Lightning fast, unlimited, unrestricted, agile and insightful. Fluidit supports utility engineers from early design sketches to operating water and energy systems with optimal efficiency.



*"Since the beginning of Fluidit, our passion has been to develop cutting-edge software tools that help utilities plan for the changing climate, population growth and water crisis. Our goal is to make societies more resilient and sustainable by optimizing utility networks."*

**Timo Ranta-Pere** CEO

## What we do

### SOFTWARE

Engineers worldwide use our software to solve urban pipe infrastructure challenges.

### CONSULTATION

Tailored consulting services to ensure that you gain the maximum benefits every day.

### EDUCATION

We offer our software to educational institutes as a training medium.

### PARTNERSHIPS

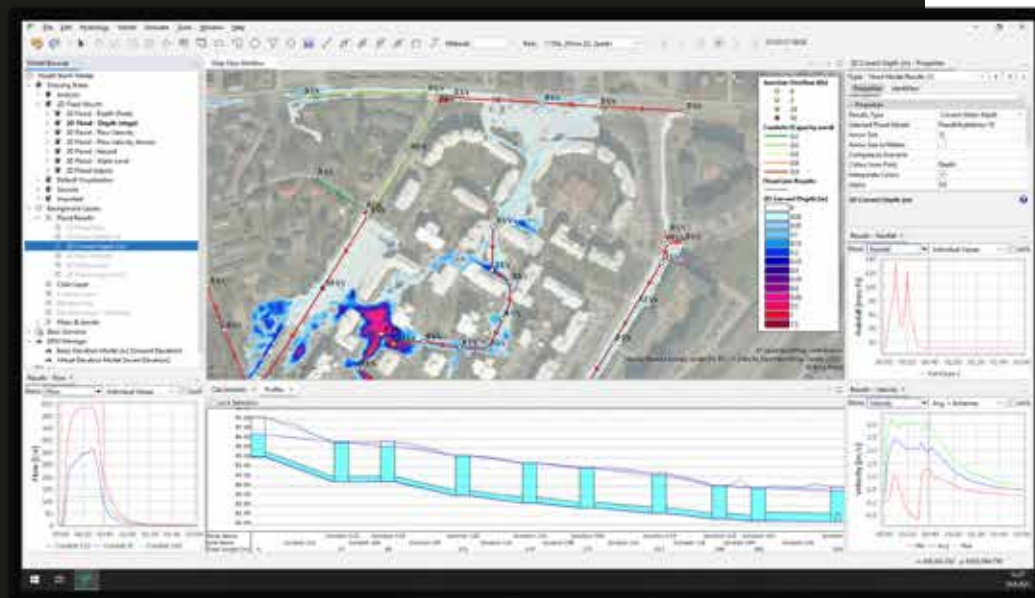
Synergic partnerships around the world to improve the planning and management of water and energy systems.

# Building the basis for smart cities

Hydraulic modeling tools designed to solve issues in urban infrastructure analytically but creatively. Prepare for the future and make the best decisions – every day.

## OUR SOFTWARE IS:

1. Intuitive to learn and use, whether you are a beginner or an expert.
2. Highly flexible and customizable to make your work more efficient.
3. Perfect for scenario-driven holistic planning of utility networks.



## Fluidit Water™

Modern, visual, and agile. The best hydraulic simulation software for developing creative solutions to optimize and operate water distribution systems. Whatever you plan, simulate it first with Fluidit Water.



## Fluidit Storm™

Engaging tools for simulating stormwater networks, developing sustainable drainage strategies and analyzing flood risks. Effectively merge the robust SWMM modeling of catchments and 1D networks with ultra-fast CAFlood 2D simulations.



## Fluidit Heat™

All good investment decisions start from the planning table. The masterpiece of our symbiotic approach to water and energy is Fluidit Heat – a groundbreaking thermohydraulic modeling tool for district energy systems.



## Fluidit Sewer™

Plan and design flood-free and energy-efficient sewer systems. Take the system analysis to a new level with creative visualizations, streamlined design tools and powerful scenario analytics that help to plan and operate sewer systems.



# Go beyond ordinary

The beauty of Fluidit software lies in the intuitive modeling environment, enhancements and integrations that make modeling a fast and fun process. We want you to push boundaries, work creatively and enjoy the magic of comprehension.

*"In Sweco Finland we replaced our previous hydraulic modeling software with Fluidit's products and our modelers are happy with these modern and comprehensive tools and Fluidit's great software support."*

## Antti Ryynänen

Business Unit Director  
Water and Wastewater  
Sweco Finland



### RELIABLE

The backbone of reliable network modeling.



### FAST

Analyze with ultra-fast detailed simulations.



### FOCUSED

Drastically save the time needed for model building.



### STREAMLINED

Import and export data with built-in tools.



### SCENARIOS

Unlimited and inheritable scenario building.



### FLEXIBLE

Supports all modern GIS files and data formats.



### UNLIMITED

No limits in complexity of models.



### VISUAL

Customized visual themes for data analytics.



### VERSATILE

Automatically updating schematics.

## LICENSE TYPES

### Rental License

- Simple all-inclusive monthly fee
- Easily scalable to customer needs
- Access to support and resource pages included

### Perpetual License

- Ideal for customers who procure software as a long-term investment
- The customer owns the license
- Annual upkeep fee for updates, support, and resource pages

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[fluidit.com](http://fluidit.com)



Ask about generous trial periods that come with our engineer support.  
All our licenses can be bundled for flexibility and cost-saving.



Let cities thrive

