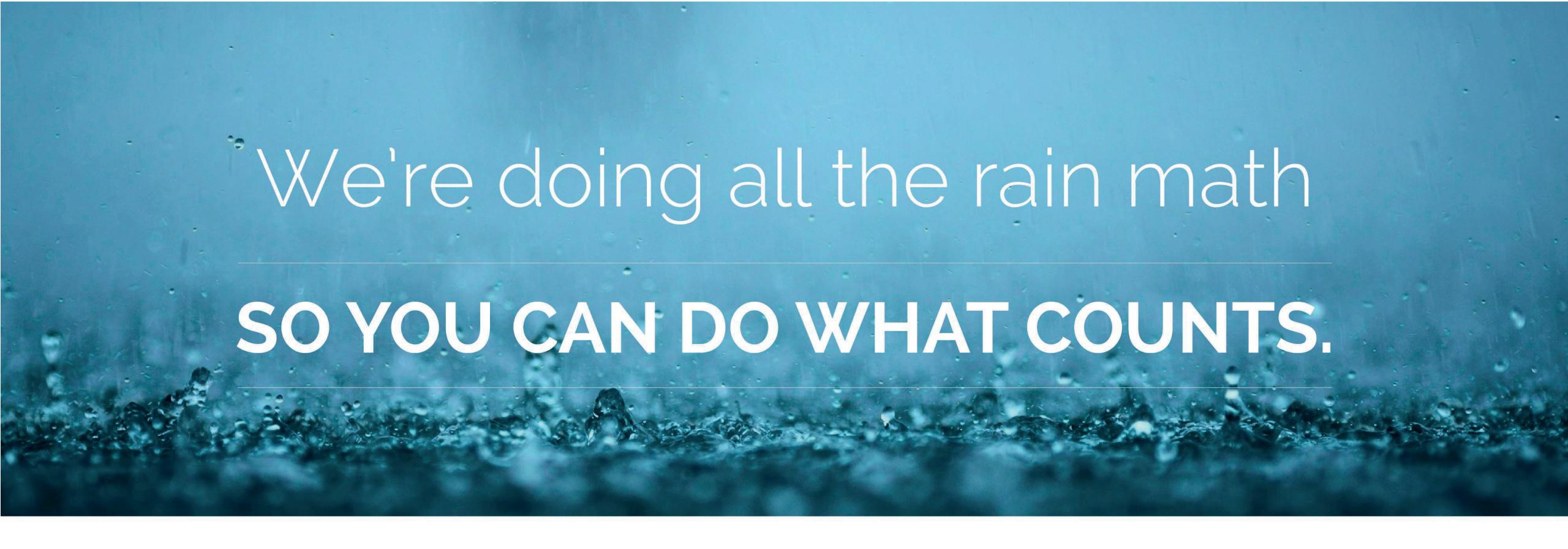




752 flood disasters 450
millions of affected people

31 thousands of deaths 230
billions dollars
of economic damages







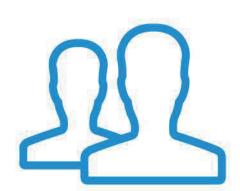
RESILIENT TERRITORIES

Allow a timely, precise, and high-quality emergency management.



RISK WISE BUSINESSES

Know how to protect your goods, activities and employees.



SAFER **PEOPLE**

Get real time notifications on the nearest environmental risk occurrence.



HOW IT WORKS



Whether it feels gloomy, romantic, relieving or frightening, we always keep an eye on rain. Actually, more than one. Let us explain our vision.



REAL TIME RAINFALL MAP

Our data analysis central system analyzes such highly localized rainfall information and delivers interactive rainfall maps in high resolution, which provide a detailed, geolocalized pattern of how much it is raining and where. All in real time.





WE GET SATELLITE SIGNAL

When it rains, **TV satellite signals become weaker**. Our sensor network gets **real time** rain specific information from the signals received by the satellite dishes.



OPTIMAL DECISION MAKING

Whether you are working within civil protection or private businesses, **Smart Rainfall System** will let you make **wiser, faster** and **evidence grounded** choices and commitments.



SRS MEASUREMENT STATION

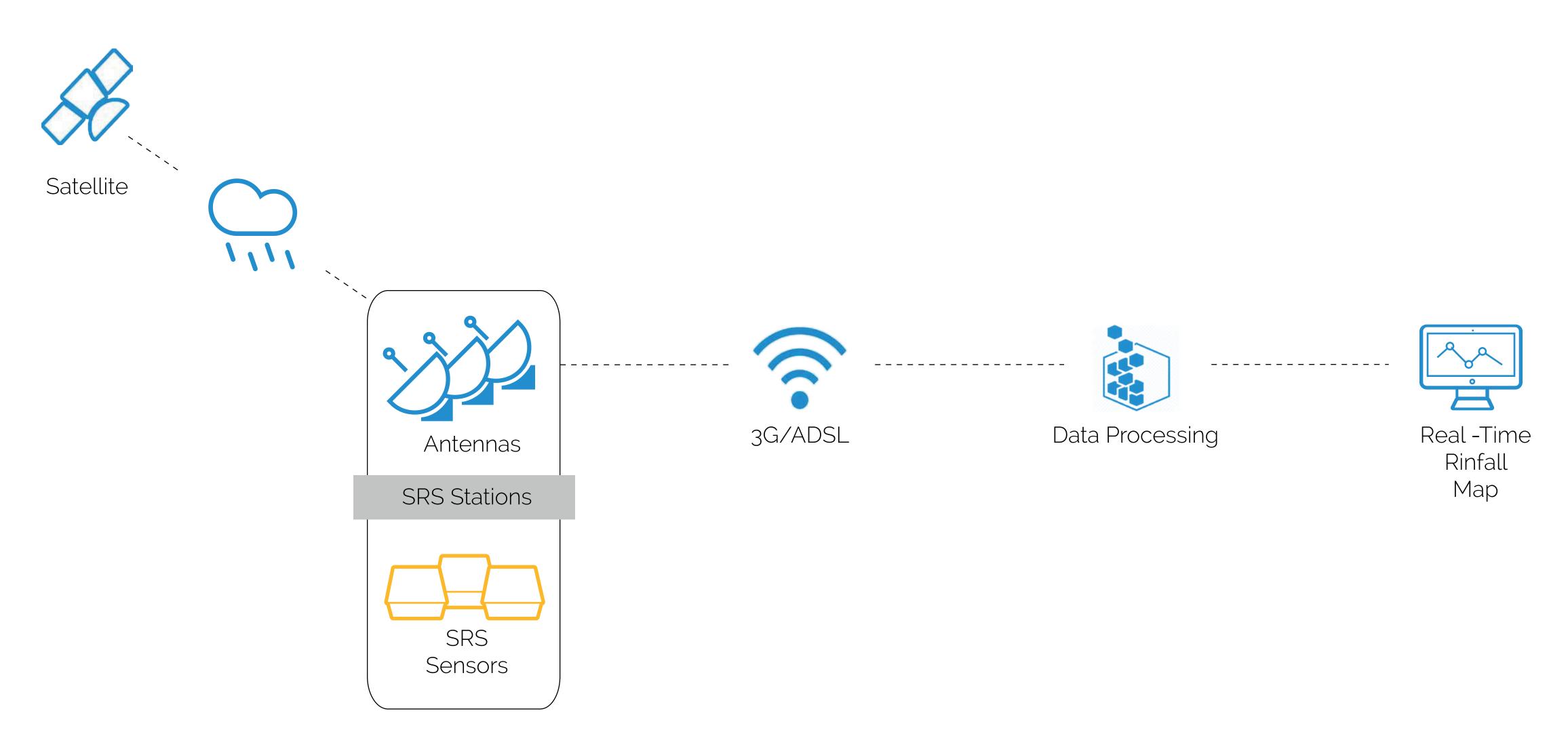










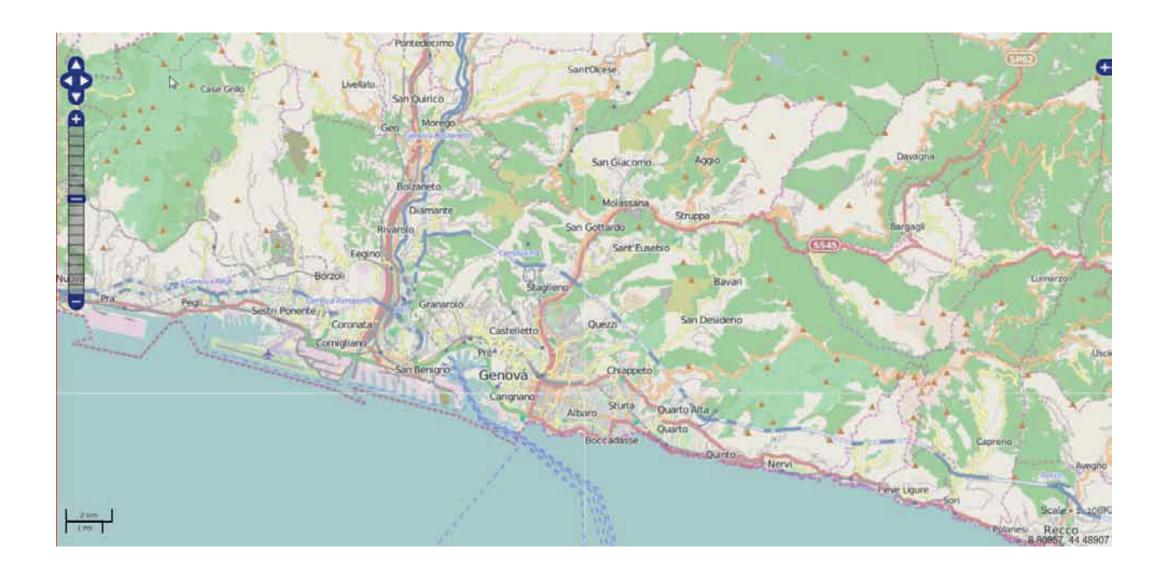


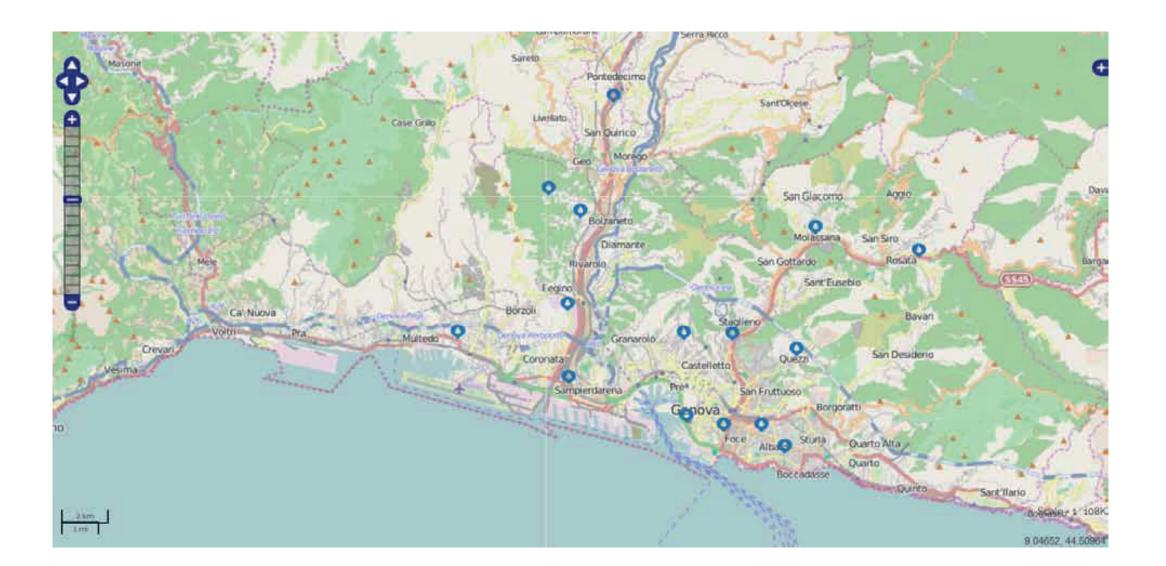




1







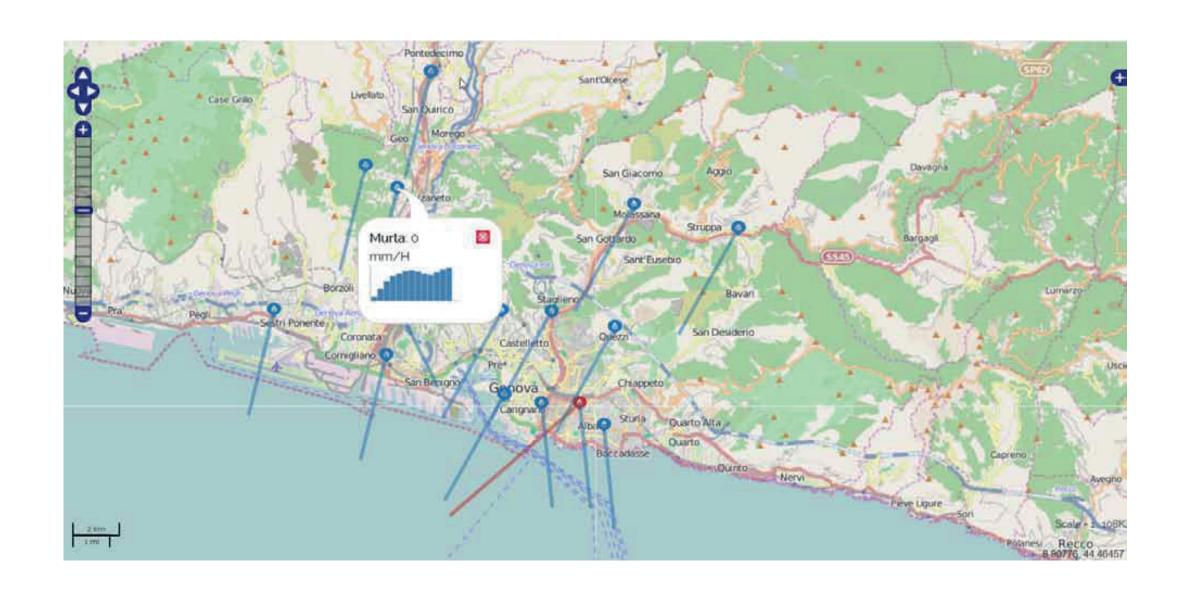


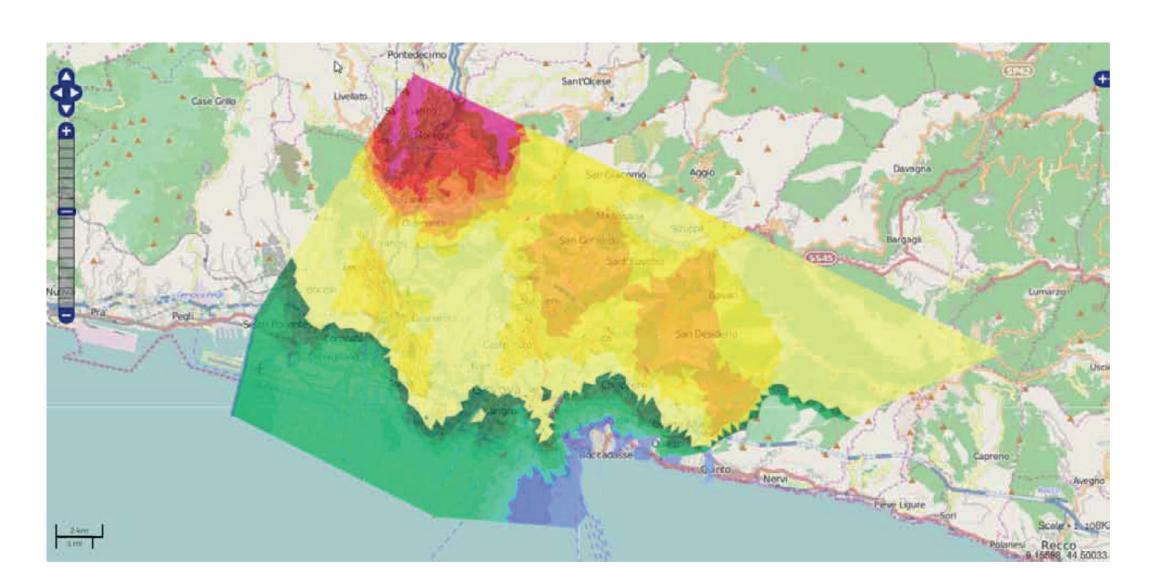


3





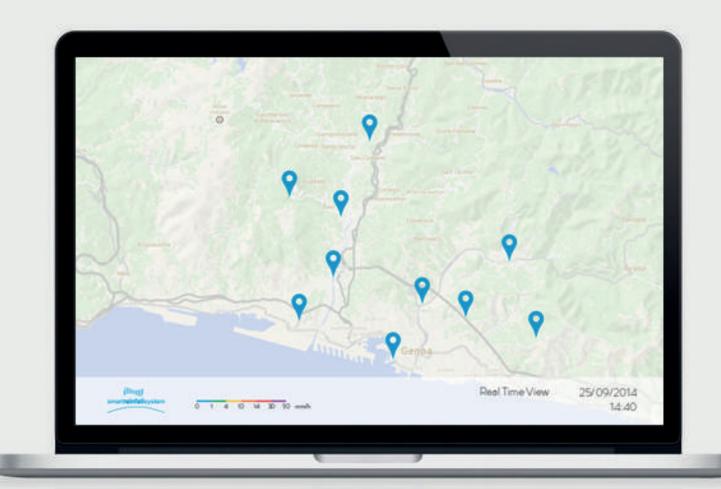


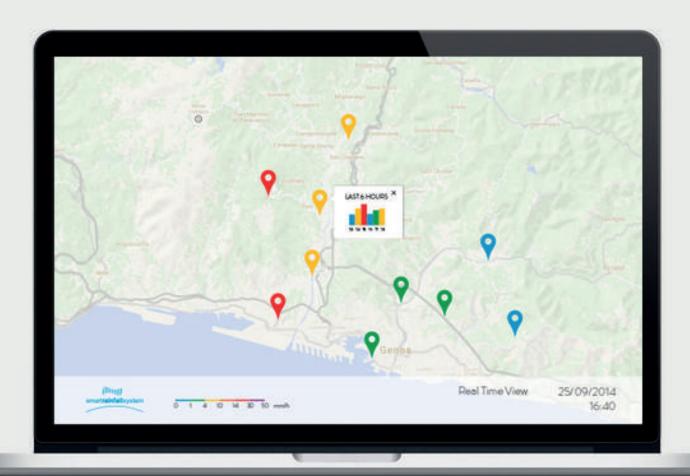




CHECK THE UPDATES FROM ANY DEVICES

You can get real time updates from your **Smart Rainfall System** on desktop computers, notebooks, netbooks, tablets, phablets and smartphones. We will notify you **promptly** on any rainfall status changes.









Real time rainfall monitoring lets you make betters decisions. **Here's why.**

Weather phenomena have changed considerably: they are more localized, frequent and intense.

Smart Rainfall System gives you highly detailed, real time rainfall data at a significantly lower cost than every current metric network. Read all the advantages down below.



Real Time



Dense sensor network



Existing infrastructure



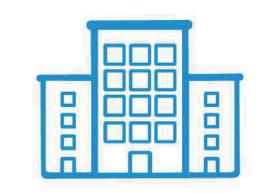
Decision support system



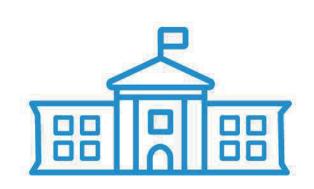
Low Cost



OUR TARGETS



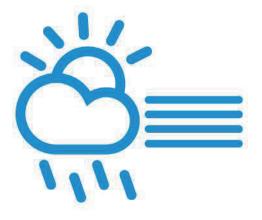
METROPOLITAN AREAS



MUNICIPALITIES



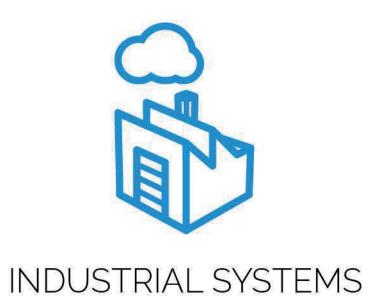
CIVIL PROTECTION



WEATHER SERVICES



AGRICULTURAL INDUSTRY

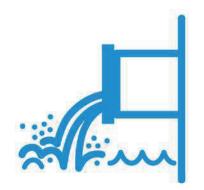




ROADS & HIGHWAYS



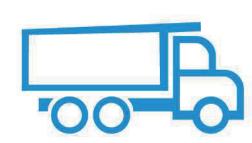
AIRPORTS



AQUEDUCTS & WATERWAYS



MINES



DUMPS





LET'S MAKE IT HAPPEN. GET IN TOUCH WITH US.

Whether you belong to a public institution or to a private business, and you need us to install the system for you, **drop us a line**. Fill the form down below for enquiries, appointments, or any kind of feedback.

