

MORE SAFETY & EFFICIENCY

WITH HIGHLY PRECISE WEATHER DATA

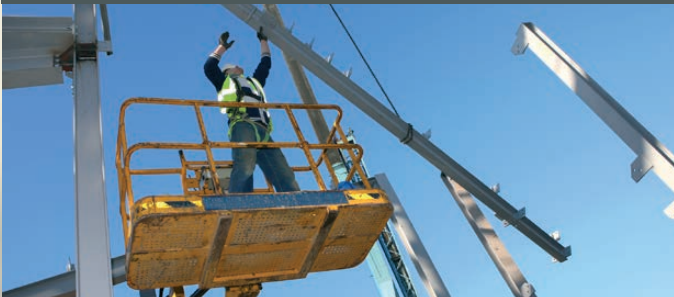


# YOUR CHALLENGES

## ON-SITE HEALTH AND SAFETY



## STRICTER LIABILITY REGULATIONS



## WEATHER CONDITIONS DOCUMENTATION

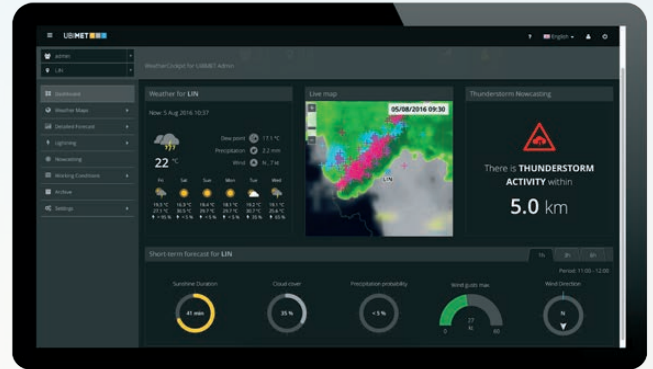


## EFFICIENT DEPLOYMENT OF STAFF, EQUIPMENT AND MATERIALS



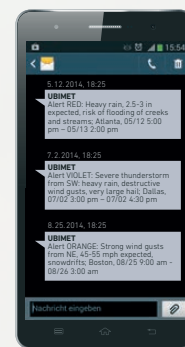
# OUR SOLUTIONS

## CONSTRUCTION INDUSTRY WEATHER COCKPIT



- Highly accurate live weather information and forecasts
- Overview of current & future weather conditions in real time
- Intuitive weather application
- Visualization of weather events on high-precision maps
- High data quality through integration of weather radar, satellite and lightning measurement
- Lightning detection network

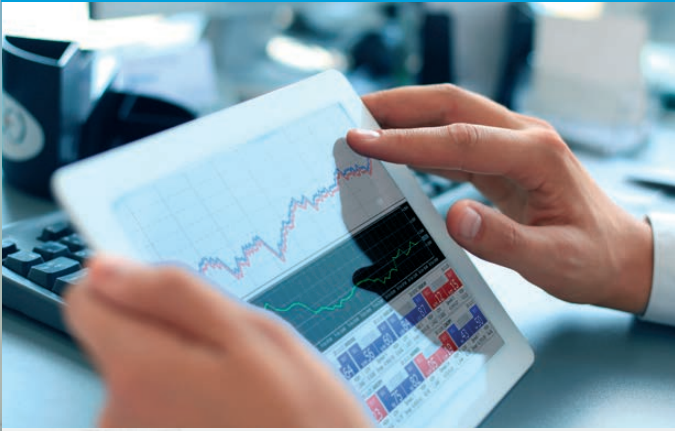
## ALERTS AND ADVISORIES



- Weather-related alerts when parameter thresholds are exceeded (e.g. wind, temperature,..)
- Ability to individually define thresholds and parameter
- Consistent alert system for all sites



## MANAGE THE WEATHER



- Planning calendar overview
- Set parameter, rules and limits for working conditions
- Easy site selection and user management

## ENHANCE SAFETY



- Anticipate weather risks
- Take timely precautions
- Easily inform employees by smartphone
- Prevent personal and material damage

## INCREASE EFFICIENCY



- Plan tasks in line with weather conditions
- Fast and efficient decision making
- Better decision base for optimum staff and material allocation
- Reduce costs by efficient use of material and personnel
- Minimize interruptions at work
- Facilitate site documentation
- Make it easier to provide evidence on weather conditions to constructor

## DOCUMENT THE WEATHER



- Integration of data into company-specific software
- Documentation of weather as an integral part of the construction solution
- Archive of weather conditions detected on construction sites
- Save, send and print reports

## IMPROVE COMMUNICATION



- Inform personnel via smartphone
- Fast and efficient communication

## CONTACT

### GLOBAL HEADQUARTERS

UBIMET GmbH  
ARES Tower  
Donau-City-Straße 11  
1220 Vienna  
Austria  
T +43 1 263 11 22 0  
E [info@ubimet.com](mailto:info@ubimet.com)

### AUSTRALIA

UBIMET Pty Ltd  
Level 20, 350 Queen Street  
Melbourne VIC 3000  
T +61 3 8488 7610  
E [sales.au@ubimet.com](mailto:sales.au@ubimet.com)

### USA

UBIMET North America Inc.  
61 Broadway  
New York, NY, 10006  
T +1 646 690 42 00  
E [usa@ubimet.com](mailto:usa@ubimet.com)

## ÜBER UBIMET

UBIMET is a leading commercial provider of precise meteorology services and severe weather warnings. The global company is headquartered in Vienna, Austria and has offices in Karlsruhe, Melbourne, Munich, New York and Zurich employing 250 staff from 25 nations. UBIMET provides high-quality meteorological data, forecasts and alerts enabling weather-dependent industries around the globe to increase safety and efficiency.

UBIMET's expertise and reliable weather solutions have convinced customers from industries such as aviation and rail, construction, energy, insurance, media as well as event organizers. UBIMET has delivered accurate weather data to Formula 1 since 2014, and our services are widely used by the Australian Sailing Team, PGA, FFA and other major sports organisations.

The company was founded as a start-up by Michael Fassnauer and Manfred Spatzierer in Vienna in 2004. The two founders, driven by a passion for meteorology, are still the driving force behind the company today. Red Bull has been a strategic partner since 2012, expanding the company's global reach.

[www.ubimet.com](http://www.ubimet.com)

## GROUP MEMBERS

EWC Weather Consult GmbH  
Schönfeldstraße 8  
76131 Karlsruhe  
Germany  
T +49 (0)721 663 23 0  
E [info@weather-consult.com](mailto:info@weather-consult.com)  
[www.weather-consult.com](http://www.weather-consult.com)

MeteoNews AG  
Siewerdstrasse 105  
8050 Zurich  
Switzerland  
T +41 43 288 40 50  
E [kontakt@meteonews.ch](mailto:kontakt@meteonews.ch)  
[www.meteonews.ch](http://www.meteonews.ch)

nowcast GmbH  
Albert-Roßhaupter-Straße 43  
81369 Munich  
Germany  
T +49 89 552 97 13 70  
E [info@nowcast.de](mailto:info@nowcast.de)  
[www.nowcast.de](http://www.nowcast.de)