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Vaisala RoadDSS® Observer Software



The Vaisala RoadDSS Observer is a hosted web service for viewing real-time road weather data. The application displays data collected by the Vaisala Global Data Center which handles data collection from the road weather networks around the world. The application consists of a set of dynamic web pages that can be simply viewed over an Internet connection.

An important part of a road weather system is the ability to quickly and easily view data from the network of road weather stations. Vaisala RoadDSS Observer is a software solution that provides both graphical and tabluar views of data so critical decisions can be made. The software is easy to use to speed training and acceptance. It is offered in a hosted environment to allow you to access the system from anywhere without the hassle of maintaining your own servers.

Customizable views

The Vaisala RoadDSS Observer has been designed with convenience in mind. Users can easily customize the application to suit their needs. This will allow you to view only the information which is important helping you to quickly and easily focus on the job in hand.

Features/Benefits

- Easy-to-use interface with customizable views
- No need to install software on clients – works with latest versions of Microsoft Internet Explorer and Mozilla Firefox browsers
- No need to operate servers

 hosted service for minimal capital employed
- See real-time road weather data on a map, table or graph
- GIS (Geographic Information System) map optimized for displaying road weather data
- Browse through 24 hours of observed data and, where available, up to 24 hours of forecast data
- Easy access to service from anywhere with an Internet connection

Browse observations and forecasts with ease

The application has many features that make browsing through the data very easy. For instance with the powerful Time Slider feature you can quickly see on the map page all the observations and any forecasts that are available for 24 hours either side of the actual time. This gives an unparalleled overview of past, present and future conditions at a glance.

Technical Data

System requirements

Internet connection

Web browser – supported browsers are Microsoft Internet Explorer (version 7 or later) and the latest version of Mozilla Firefox Browser must have cookies enabled Adobe Flash Player (version 10 or later) installed





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