

Instantel® Announces the Launch of Vision™ - The Next Generation in Web-Hosted Vibration Data

At this year's International Society of Explosive Engineers (ISEE) annual conference, Instantel announced that it would be launching Vision early in the second quarter of 2015. Instantel is proud to deliver on this promise!

Vision, the next generation of secure, cloud-based data hosting, was launched on April 17, 2015. Used in conjunction with Auto Call Home™, Vision provides automatic near real time updates on all of your projects with 24/7 access anywhere in the world. Easy to set up and maintain, Vision reduces operating costs, eliminating the need to contract someone to develop, host, back up and maintain your own website. Vision provides a customizable cost effective solution where you still maintain control!

Vision's user interface is an intuitive dashboard that provides a website summary at a glance. This dashboard also provides quick access to the most used functions of the website. Vision provides you with the tools to customize your dedicated Vision page with your company name, logo, contact information and even choose colors. With Vision, you control who has access to each project and how much access each stakeholder has. Simply create an account and add them to any project you want. Stakeholders will no longer have to wait for a report to be generated and sent to them. They simply log on to Vision anytime, from anywhere, and view their project data.

Google maps or your own site images can be used to show the exact location of all of your vibration monitors. These maps or images are specific to each project. They allow you to provide detailed information to the stakeholders of each project. The Google maps can be viewed as street maps or as a satellite images for unparalleled insight into the location of your vibration monitoring equipment.

Event data is automatically arranged by projects and can be viewed, sorted, filtered and printed. The event reports allow you to add your own comments to highlight important information. Vision also provides a vibration trend view to help identify potential issues and act on them before they become problems. Documenting the projects with pictures and uploading these pictures to Vision allows stakeholders to see the progress of their projects without having to travel to the site. They can even keep track of the project while they are travelling.

Each project can be configured with its own Warning and Alarm levels. Using a compliance graph like the United States Bureau of Mines RI 8507 or your specific project limits, you can set the threshold for the alarms to occur. To configure the warning level, simply specify the percentage of the alarm level that you want the warning alarm to occur at.

For additional information, visit www.instantel.com/products/vision.aspx.

To start saving your time and money with Vision, contact your Instantel Dealer or Instantel's sales department at sales@instantel.com or call 1-800-267-9111.

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