NOVAtime's Payroll Interface with QuickBooks Pro, Premier and Enterprise Helps Small Businesses Save Time and Money

NOVAtime announces its new payroll interface with the latest release of QuickBooks® from Intuit.

Monterey Park, CA (PRWEB) January 31, 2006 -- NOVAtime, (www.novatime.com), an industry leader in providing organizations with state-of-the-art time and attendance solutions that is fully integrated with various time clocks and data collection terminals announced successful deployment of its payroll interface with direct data exchange with Intuit's QuickBooks® 2006 Pro, QuickBooks® Premier Edition, and QuickBooks® Enterprise Solutions.

 NOVAtime's latest release of the payroll interface allows direct seamless, do-it-yourself data conversion with QuickBooks® Pro, Premier and Enterprise, which provides small businesses a total punch to paycheck solution. This exchange of critical data, such as employee name, pay rates and departments will help small businesses who use both products to manage their business more efficiently - saving them valuable time, money, and resources.

 "NOVAtime offers solutions to organizations of all sizes. We believe the data exchange with QuickBooks® provides small business owners a simple to use interface that allows them to spend more time focusing on their core competencies, and less time tracking employee hours and processing payroll," said Brian Rice, NOVAtime's Director of Sales and leading time and attendance expert.

 NOVAtime also supports the QuickBooks® Enterprise editions, versions 4.0, 5.0, and 6.0.

 "NOVAtime has been a member of the Intuit Developer Network since 2002 and has many QuickBooks® customers taking advantage of this data exchange with QuickBooks® Pro and Premier Editions, ranging from 2002 through 2005. We have found tremendous value in being involved with the Intuit Developer Network and are ecstatic to offer a data exchange with the QuickBooks® 2006 editions of Pro and Premier," states Frank Su, NOVAtime's President.

 NOVAtime's data exchange with QuickBooks® allows businesses to share their employee hours with QuickBooks® payroll, eliminating the need to manually key the hours. Automation eliminates the error prone task of calculating employee hours and can reduce payroll preparation time substantially.

 "The sharing of data between applications such as NOVAtime and the QuickBooks® Financial Management Software products helps small businesses avoid having to manually enter the same data in both applications, which takes a lot of time and can result in data entry errors," said Ed Schaffer, business leader of the Intuit Developer Network. "NOVAtime is a perfect example of how Intuit Developer Network members are successfully using the QuickBooks® SDK to bring valuable applications to Intuit's small business customers. The Intuit Developer Network will continue to help members like NOVAtime to address small businesses' needs for easy-to-use products that are integrated and customized for their specific business requirements."

 About NOVAtime Technology, Inc.
 NOVAtime is a leading developer of time and attendance and workforce management solutions based in Monterey Park, CA. NOVAtime provides organizations with tools to help them better manage their human capital and add to their bottom line. NOVAtime is dedicated to providing dynamic, scaleable, and high quality workforce

management solutions. NOVAtime is a member of the Intuit Developer Network. For more information on NOVAtime, please visit www.novatime.com, or call 877-486-6682.

 Intuit Trademark Statement
 Intuit, the Intuit logo, Quicken, QuickBooks, QuickBooks® Pro, QuickBooks® Premier, Turbo Tax, ProSeries, and Lacerte, among others, are registered trademarks and/or registered service marks of Intuit Inc. in the United States and other countries. Other parties' trademarks or service marks are the property of their respective owners and should be treated as such.

 ###

Contact Information
Joyce Jan
NOVATIME TECHNOLOGY, INC.
http://www.novatime.com
877-486-6682

Online Web 2.0 Version
You can read the online version of this press release here.

PRWebPodcast Available
Listen to Podcast MP3 Listen to Podcast iTunes Listen to Podcast OGG