ORACLE INDIA SELECTS NETGURU'S EREVIEW

Web4's Leading Viewing And Collaboration Technology
To Be Integrated With Oracle 9i Application Server

YORBA LINDA, CA – May 21, 2003, Web4, a division of netGuru, Inc. (NASDAQ: NGRU), a provider of enterprise collaborative commerce solutions, today announced a significant strategic technology alliance with Oracle India Private Limited (Oracle India), a fully owned subsidiary of Oracle Corporation, or Oracle (NASDAQ: ORCL). Oracle is the world leader in the organization and distribution of data, content and enterprise level applications. Web4 will integrate eReview, its leading document-centric collaborative viewer, with Oracle's 9i Application Server.

Oracle9i Application Server (Oracle 9i/AS) is the lightest, fastest and most scalable J2EE-certified application server in the market. With Oracle 9i/AS, an organization can deploy an enterprise portal that provides a single point of access for all its users, employees, customers, vendors, suppliers and partners to access all relevant data and applications through a single Web-based interface.

Oracle India chose to partner with Web4 to create a "best-of-breed" environment that would enable both asynchronous and synchronous collaboration across the entire value-chain of an organization. eReview utilizes Oracle 9i/AS's clustering and strong Java support to allow users in real-time to view, annotate and collaborate on any structured or unstructured document residing on the Oracle platform. eReview is a unique blend of document viewing technologies and a generic Web conferencing system. Such sophisticated document collaboration system requires a robust and scalable server platform which Oracle 9i/AS provides. The benefits include the ability to access information and view any document or drawing at any time, more effective meetings with hundreds of attendees from geographically dispersed locations, reduced travel costs, enhanced teamwork and shorter project duration.

As part of launching this joint venture, Web4 and Oracle India will be holding joint seminars throughout India to solely showcase eReview on Oracle application server to India's Fortune 1000 companies including discrete, automotive and electronic manufacturers, engineering and construction companies and government and public sector units. Oracle India performed an exhaustive search to find a complementary product that could not only take advantage of its enterprise application server but also seamlessly interface with Oracle's other collaborative suite of products including viewing a myriad of content (faxes, voice mail, digital media, two-dimensional (2D)/three-dimensional (3D) CAD (Computer-Aided Design)) from their repository.

Commenting on the new alliance, Amrit Das, Chairman & CEO of netGuru said, "eReview, with its document-centric collaborative features, is ideally suited to be an invaluable component of Oracle's enterprise content management framework. Cementing a close-knit relationship with a technology partner like Oracle India will help eReview grow its enterprise level business in emerging markets. We look forward a robust and mutually beneficial relationship with Oracle India. "

About eReview

eReview offers a one-to-many model of collaboration, moving one step ahead of the traditional peer-to-peer model. The software requires only one server-based installation, saving clients having to install anything further on their machines. eReview is also platform agnostic in that it can seamlessly run on multiple platforms such as Windows, MAC, UNIX simultaneously. Furthermore, eReview has the capability to read native file formats without the need for original applications on either the client or server machines. Incorporating powerful new features like 3D model viewing, and compatibility with over 150 2D file formats and MS-Office documents, eReview 4.0 offers state-of-the-art desktop application sharing and Web-based collaboration via textual chat, voice and video conferencing.

eReview is a valuable tool, shortening the product development lifecycle and promising quicker deployment for the packaging, manufacturing and Architectural/Engineering/Construction sectors. Current eReview customers include Agilent Technologies, CNH Global, Paxonix, Lucky Goldstar of Korea, Constructware, eBuild.ca, Tata Consulting Services and Tejari.com.

About Oracle India

Oracle India is a wholly owned subsidiary of the Oracle Corporation (Oracle). Oracle is the world's largest enterprise software company. For more information about Oracle and Oracle India visit Oracle's website at www.oracle.com.

About netGuru

netGuru is an integrated information technology and services company. netGuru's services and solutions consist of the following:

- Engineering and collaborative software products and services for businesses worldwide;
- Information technology services; and
- Web-based telecommunication and travel services

netGuru has offices in the United States, India, the United Kingdom, France, Germany and Singapore and distributors in 40 countries. netGuru currently licenses its software products to more than 19,000 businesses, with 47,000 installations and 160,000 users in over 85 countries. For more information about eReview and netGuru visit www.netguru.com.

Safe Harbor Statement Under the Private Securities Litigation Reform Act of 1995

With the exception of historical information, the matters discussed in this press release including, in particular, our ability to achieve rapid growth in the Web4, eReview and collaborative product commerce business, our ability to successfully collaborate with companies to globally market our eReview and related products and derive financial benefits from such collaboration are forward looking statements that involve a number of risks and uncertainties. Our actual future results could differ from those statements. Factors that could cause or contribute to such differences include, but are not limited to, our ability to continue revenue growth and technological innovation despite worldwide economic conditions and economic conditions in emerging markets and India, in particular, changes in governmental regulations and policies, the emergence of competitive products and services, unforeseen technical issues and those factors contained in the "Risk Factors" Section of our Form 10-KSB, as amended, for the fiscal year ended March 31, 2002.

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