

Member Company News

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DICE Corporation has won a contract to deploy a **monitoring/messaging system and authority database** for use in a **Homeland Security** nationwide communication system. The system will be used as the backbone to aid federal and local emergency management and response agencies, 911 centers, and those responsible for any emergency, disaster, or terrorist attack. The project, which is being tested in Washington D.C.'s Northern Shenandoah Valley, was developed in cooperation with four other companies.

The company also announced the availability of both **SQL Server** and **Oracle database** to its suite of databases running the DICE series of products.

DICE Corporation unveiled **DICE Aegis**, the GUI-based platform on which the entire DICE suite of software products will run. DICE Aegis will operate on a SQL Server at its core. This will allow customers to choose any SQL database on which to run, including the more popular environment from Microsoft.

DICE Corporation has revamped the **PinPoint Spatial Mapping Server** to use data layered maps using NavTech, Navigation Technologies Corporation, and GDT, Geographic Data Technology Inc. The new system incorporates the best maps available in the world. Also available on the DICE PinPoint Spatial Mapping Server are world maps for every major city on six continents, as well as street level data and primary points of interest.

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