
For Immediate Release

DATASPACE BUSINESS INTELLIGENCE SOLUTION HELPS COUNTY ADMINISTRATORS PREVENT JAIL OVERCROWDING THROUGH THE ANALYSIS OF JAIL SYSTEM DATA

November 1, 2007 - ANN ARBOR, MI Dataspace Incorporated, an Ann Arbor, Michigan-based provider of Business Intelligence, Data Warehousing and Data Integration consulting services, announced that it has developed a data analysis tool specifically designed for county level jail and court administrators. Dataspace's business intelligence solution enables administrators to analyze existing jail population data, track and manage jail population flows, and eliminate the excessive costs and issues commonly associated with jail overcrowding.

According to state and federal guidelines, county Sheriffs must declare a state of emergency if a jail population exceeds statutory capacity for a specified number of consecutive days. To meet compliance guidelines, jail administrators are often required to reduce jail populations by housing offenders in neighboring jails at a costly daily rate, or releasing them into the community before court sentences are served.

"Dataspace has developed a measurable, cost effective Business Intelligence solution to help jail administrators alleviate the pains associated with jail overcrowding and inmate population management," said Benjamin Taub, President and Founder of Dataspace. "Every day our system gathers data from the existing county systems, integrates it, structures it and provides the analyses necessary to understand and proactively manage jail populations."

For additional information, contact Dataspace at 888-761-6371 or visit www.dataspace.com/jail.

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About Dataspace

Founded in 1994, Dataspace is a premier consulting firm specializing in Business Intelligence, Data Warehousing, and Data Architecture. The company is based in Ann Arbor, Michigan, and has a client base that consists of Fortune 1000 and large multinational organizations as well as government agencies. Dataspace improves its clients' business processes through business intelligence and data warehousing. For more information, visit www.dataspace.com.