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PRESS RELEASE

FOR IMMEDIATE RELEASE

Dataflow and McGraw-Hill Construction / Dodge to Provide AEC Community in Upstate NY with Seamless Document Management Solution

NEW PROJECT DOCUMENT MANAGER SOLUTION THE FIRST OF ITS KIND; WILL ENABLE SEAMLESS DOCUMENT CONTROL OVER THE ENTIRE LIFECYCLE OF THE PROJECT; DIRECT LINK TO ON-DEMAND DATAFLOW LOCAL PRINTING SERVICES; INTEGRATED WITH MCGRAW-HILL CONSTRUCTION PROJECT NETWORK/DODGE PROJECT NEWS/PLANS/SPECS; INTEROPERABLE WITH LEADING PROJECT MANAGEMENT SOFTWARE.

BINGHAMTON, NY April 12, 2007 — Dataflow, Inc. today announced the availability of a new project lifecycle and document management service, Project Document Manager (PDM), co-developed with its partner ReproMAX and McGraw-Hill Construction, part of The McGraw-Hill Companies. The service will provide Architects, Engineers and General Contractors (the "AEC" community) with the ability to manage all project intelligence and construction documents on a secure platform.

Through PDM Dataflow and McGraw-Hill Construction will offer more efficient management of the entire workflow process—from design through bidding, project management, project closing, and even operations -- the entire construction lifecycle. Construction documents will be available online and easily shared or routed to any of the 8 Dataflow outlets. Dataflow provides its services and technology products through a network of eight service centers across Upstate New York: Albany, Binghamton, Corning, Ithaca, Rochester, Rotterdam, Syracuse and Utica. Dataflow is the exclusive Upstate New York partner in ReproMAX, a network of over 300 independently-owned reprographics locations across the U.S., Canada and Europe, extending our reach nationwide and beyond. McGraw-Hill Construction / Dodge Planrooms are located in Dataflow offices in Rochester and Syracuse.

Albany – Binghamton – Corning – Ithaca – Rochester – Rotterdam – Saratoga Springs – Syracuse -- Utica
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Whether an AEC firm relies on paper documentation or is gradually moving toward a paperless process, Project Document Manager will make critical daily tasks easier to manage and control, including the ability to:

- * track, view, share the McGraw-Hill Construction Network^(R) (Dodge Reports) -- news, plans, and specs -- through the entire project lifecycle;

- * upload or scan documents -- including version control -- for plans, specifications, addenda, bid packages, RFI's and submittals;

- * organize and route documents electronically to any project member; manage and organize contact by project, construction code, or any other attribute;

- * manage bids; pre-qualify subs; send out notifications for addenda, Invitations to bid (ITB's) or invitations to pre-qualify, automatically;

- * markup or comment on documents, online or offline;

- * access project information from any remote location;

- * integrate with leading project and risk management systems;

- * closeout projects electronically; and,

- * archive projects accurately and easily, with the ability to provide easy online access to a searchable database.

"PDM makes it easier to share critical information among members of construction project teams," said Julie McCormick, Partner, Dataflow, Inc. "Our large AEC customers tell us that they could run their projects much more efficiently if they had a document management system that made it easier to manage, view, track and share the construction documents for a project from beginning to end. That's what we created and are very proud to be launching in Upstate New York with our partner, McGraw Hill /

Dodge. While Dataflow like everyone else is very excited about the digital world, we still must deal with today's reality -- lots of paper. This will make it significantly easier."

PDM's flexible, "open architecture" makes it compatible with project management tools that AEC firms use today, enabling easy integration with current business processes and practices. This holds true whether a company's preference is to work in a fully digital environment or in a partially digital/partially print environment. Should a company choose to operate in a fully digital environment; the addition of PDM further enables the workflow process and reduces the need for paper, thus setting the stage for significant sustainability improvements across the industry. "We call it 'GREENPRINTING' of blueprints" says McCormick.

"PDM provides long term value to the AEC community -- enabling interoperability throughout the project lifecycle. The level of business efficiency and flexibility associated with PDM's digital and print capabilities is unprecedented. No matter what the work environment, PDM will provide increased productivity and savings," said Rick Bosworth, President, ReproMAX.

What some current PDM customers are saying:

Hill International, a leading global Construction Manager, needed integration of applications (interoperability). "We are always looking for ways to improve communication and collaboration in project management," said David L. Richter, President and COO of Hill International. "McGraw Hill Construction's project information management solution will help us maximize project lifecycle communication and minimize our client's risk," he added.

"Through the use of McGraw-Hill Construction's project database, combined with PDM and further integrated with our existing project management tools, we were able to integrate everything on a collaborative scale," says Shaun Pressley, project controls engineer, Hill International. "The ROI is clear and helps us differentiate our services with owner relationships as well as mitigate potentially costly risks throughout a project."

When Skanska USA Building Inc. a leading international and local provider of construction, preconstruction consulting, general contracting and design build services, wanted a

solution easily accessible by the subcontractors and capable of managing, tracking and reviewing subcontractor's qualifications responses, they turned to PDM. According to Chris Stockley, senior vice president and chief information officer, Skanska, "The existing solution was a burden on Skanska and our subcontractors. We wanted a solution that would simplify the entire bidding process which as a result would encourage our subcontractors to bid on our projects. PDM provided us that solution. The new pre-qualification processes helped Skanska increase accuracy, reduce the number of pre-qualifications to review, created a single, central information repository and increased the number of bidders per project."

About Dataflow

Since its founding in 1958, Dataflow, Inc. has worked to meet the needs of its customers by expanding its network of service centers and by constantly updating its technology. Today, Dataflow provides business-to-business document management services to Architects, Engineers General Contractors (the "AEC" market), as well as to schools, universities, hospitals, manufacturing and other industries.

Dataflow provides its services and technology products on-site at our customers' locations and through a network of eight service centers across Upstate New York: Albany, Binghamton, Corning, Ithaca, Rochester, Rotterdam, Syracuse and Utica. Dataflow is the exclusive Upstate New York partner in ReproMAX, a network of over 300 independently-owned reprographics locations across the U.S., Canada and Europe, extending our reach nationwide and beyond. Additionally, ReproMAX and Dataflow's alliance with McGraw-Hill Construction (MHC) provides improved collection of project information enabling even faster availability of critical project information to the AEC industry at MHC's Dodge Plan Rooms.

About McGraw-Hill Construction

McGraw-Hill Construction connects people, projects and products across the design and construction industry. For more than a century, the company has remained North America's leading provider of construction project information, plans and specifications, product information, industry news, and industry trends and forecasts. In print and online, the company offers a variety of tools, applications, and resources that easily integrate with its customers' workflows.

About ReproMAX

ReproMAX is the world's largest international network of independent printing and technology companies dedicated to promoting excellence in construction printing services and document management technology. ReproMAX partners are industry leaders with long-standing reputations for their commitment to quality and exemplary customer service. ReproMAX currently serves over 350 locations around the world. For more information, visit www.goDataflow.com/.

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