



Press Release

Contact:
DARCY POWELL
(419) 842-2210 X 22

For Immediate Release

ESYNC® Strengthens Engineering and Labor Management Services Offerings - Adds Founder and Staff of Resource Management Service (RMS) to ESYNC

Toledo, Ohio, June 29, 2006 – ESYNC, a leading strategic supply chain consulting firm announces the addition of the founder of Resource Management Services (RMS) along with his engineering staff, to ESYNC. This addition of the RMS engineering resources augments ESYNC's existing labor management practice and brings seasoned resources to a high growth service area. RMS, a firm focused on engineering standards and labor management services, brings its staff along with an impressive list of project experience with companies such as Albertson's, Frito-Lay, Roundy's, Jo-Ann Stores, Wegmans and others.

Larry Parker, former President of RMS, says, "We've worked with ESYNC on several projects over the years and have always had a great respect for the organization, their project results and customer service focus. When the opportunity presented itself to join a growing and highly regarded firm like ESYNC, we wanted to take advantage of it."

ESYNC Principal and Co-founder, John Sidell, says, "The addition of Larry and his tenured staff to the ESYNC team really bolsters our engineering and labor management services capabilities and furthers our depth of supply chain services. RMS' industry reputation, satisfied client base and core competence with Engineered Labor Standards made them a perfect fit for our organization."

ABOUT ESYNC

ESYNC specializes in providing strategic supply chain consulting and execution services such as operations consulting, facility engineering, RFID deployment and systems integration services for supply chain initiatives. ESYNC's staff offers a unique blend of operations knowledge, engineering discipline and information technology expertise not found in traditional consulting firms. ESYNC has the resources and expertise to deliver on small, focused projects as well as larger scale, complex implementations. For more information, e-mail darcy.powell@esync.com, telephone 419.842.2210 x.22, or visit www.esync.com.