



## Echo Global Logistics to Present at May Transportation and Growth Conferences

CHICAGO, April 11, 2012 (GLOBE NEWSWIRE) -- Echo Global Logistics, Inc. (Nasdaq:ECHO), a leading provider of technology-enabled transportation and supply chain management services, announced today that its senior management will be participating in four transportation and growth conferences in May. To access the live webcasts for their presentations at these events, please visit <http://ir.echo.com/>.

### **Thursday, May 10**

Robert W. Baird & Co. 33rd Annual Growth Stock Conference  
Four Seasons Hotel, Chicago, IL

### **Tuesday, May 15**

Barrington Research Associates 6th Annual Research Industrial & Business Services Conference  
Four Seasons Hotel, Chicago, IL

### **Thursday, May 17**

BofA Merrill Lynch 19th Annual Global Transportation Conference  
Boston Harbour Hotel, Boston, MA

### **Wednesday, May 30**

Craig-Hallum 9th Annual Institutional Investor Conference  
Marriott City Center, Minneapolis, MN

### **About Echo Global Logistics**

Chicago-based Echo Global Logistics is a leading provider of technology-enabled transportation and supply chain management services, delivered on a proprietary technology platform, serving the transportation and logistics needs of its clients. Echo maintains a web-based technology platform that compiles and analyzes data from its network of over 24,000 transportation providers to serve its clients' shipping and freight management needs. Echo procures transportation and provides logistics services for clients across a wide range of industries, such as manufacturing, construction, consumer products and retail. For more information on Echo, visit: [www.echo.com](http://www.echo.com).

The Echo Global Logistics, Inc. logo is available at <http://www.globenewswire.com/newsroom/prs/?pkgid=5293>

CONTACT: INVESTOR RELATIONS CONTACT:

Suzanne Karpick, Echo Global Logistics, (312) 784-7414

MEDIA CONTACT:

Hanni Itah, SSPR, (847) 415 - 9324



Source: Echo Global Logistics, Inc.

