

OA's Vantage System Rolled out at APL Terminal

New Technology Brings True Real-time Management Capability

AUSTIN, TX -- Optimization Alternatives Limited, Inc. (OA) a leading provider of large-scale control and decision support systems, announced today, the successful deployment of OA's Vantage system at APL's Global Gateway South (GGS) terminal. Located in the Port of Los Angeles on Terminal Island, GGS spans nearly 300 acres, making it one of the largest facilities of its kind in North America.

OA's Vantage system is a unique business activity monitoring technology that provides users changeable enterprise data views, in real-time, without expensive or time-consuming programming. The Vantage deployment monitors the GGS terminal operations and allows APL to continuously measure the pulse of this world-class facility, handling over 1.5 million TEUs annually.

About APL

American President Lines ("APL") is a global container transportation company offering more than 60 weekly services and nearly 300 calls at more than 90 ports in Asia, Europe, the Middle East, and the Americas. It combines world-class intermodal operations with leading-edge IT and e-commerce. APL is a unit of Singapore-based Neptune Orient Lines ("NOL"), a global logistics and transportation company. APL's website is www.apl.com.

About OA

Headquartered in Austin, Texas, OA develops and deploys control and decision support systems that today manage over 110 facilities world-wide. Founded in 1986, OA has grown into a corporation experienced in delivering large-scale, real-time, multimillion-dollar information systems. OA broadened its product line in 2004 with the release of Vantage, an innovative business activity monitoring suite that addresses mission critical operations through real-time data delivery. For more information, visit OA's website at www.oax.com.