

## Press Release

Contact: Don Lindsey  
Phone: (541) 335-8027  
E-Mail: [donl@rexius.com](mailto:donl@rexius.com)

FOR IMMEDIATE RELEASE  
June 20, 2018

### **CAS® Slingers Expand Geographical Footprint for Singapore Container Port Project!**

Eugene, OR, **Conveyor Application Systems** ([www.slingers.com](http://www.slingers.com)) has been chosen as the preferred equipment manufacturer for the construction/expansion of new Shipping Container Ports on the Island nation of Singapore. **Conveyor Application Systems**- Australian Distributor **Keneric Group** and partner company **Oryx Consulting** were instrumental in connecting the project principals with the many advantages of a **CAS® Slinger** versus the standard “push” method that had been utilized and was responsible for a 40% material loss. According to Chris James-Director, **Oryx Consulting**, “I knew if I was able to get an audience with the project principals, I could quickly demonstrate the huge time savings, significant decrease in material waste, and the very large decrease in overall project cost that a **CAS® Slinger** could provide them with on the Dry Sand Capping portion of the project.” “As soon as they saw the **CAS® Slinger** operate, they quickly realized that putting **CAS® Slingers** in place **WAS THE ULTIMATE SOLUTION** to their material loss, increased project cost, and behind schedule issues.”

**About the project:** The Singapore Container Port project is a multi-year/multi-phase project to reclaim land for the expansion and construction of new shipping container ports, which is the primary industry for this small island nation. Currently, the project contractor operates **(3) CAS® AT7's** and **(2) CAS® TR20's**, which **operate 24/7 moving 8,700 cubic meters of sand every 24-hours.**

**CAS®** Director of Sales & Marketing, Don Lindsey stated: “The world is becoming aware of the countless benefits **CAS® Slingers** can bring to a project and with people like Chris James-**Oryx Consulting** and Peter Gavranich-**Keneric Group** in our court, more Project Managers/Project Engineers are becoming aware of the significant benefits that **CAS® Slingers** can bring to their projects.” “The **CAS®** footprint is expanding! We have Slingers on almost every major continent in the world, which makes **CAS® a True Global “Slinger” Leader.**”

**Conveyor Application Systems (CAS®)**, based in Eugene, Oregon, is a leading manufacturer of on-road, off-road, and reload “Slingers” in the world and is the only Slinger manufacturer located in the **United States of America.**

**Keneric Group**, [www.kenericgroup.com.au](http://www.kenericgroup.com.au), is based in Wangara Australia and is a well-established in the heavy-equipment industry. **Keneric's commitment to customer-service** is second to none and they are a committed partner of **Conveyor Application Systems.**

**Oryx Consulting**, [www.oryxcon.com](http://www.oryxcon.com), has extensive experience with heavy equipment and are experts in heavy construction project management. Finding solutions to complex problems is what **Oryx does best!**

For more information, contact **Conveyor Application Systems CAS®**, or visit us here at, [www.slingers.com](http://www.slingers.com).

**1-888-279-4227**