



FORWARD-LOOKING STATEMENTS

Certain statements in this document about our current and future plans, expectations and intentions, results, levels of activity, performance, goals or achievements or any other future events or developments constitute forward-looking statements. The words "may", "will", "would", "should", "could", "expects", "plans", "intends", "indications", "anticipates", "believes", "estimates", "predicts", "likely" or "potential" or the negative or other variations of these words or other comparable words or phrases, are intended to identify forward-looking statements. Forward-looking statements are based on estimates and assumptions made by us in light of our experience and perception of historical trends, current conditions and expected future developments, as well as other factors that we believe are appropriate and reasonable in the circumstances, but there can be no assurance that such estimates and assumptions will prove to be correct.

Certain assumptions in respect of the determination of tonnages shipped, freight rates, fuel costs, general inflation rates, USD/CAD exchange rates and capital expenditures are material factors in preparing forward-looking information and management's expectations. Many factors could cause our actual results, level of activity, performance or achievements or future events or developments to differ materially from those expressed or implied by the forward-looking statements, The future outcomes that relate to forward-looking statements may be influenced by many factors, including but not limited to: on-time and on-budget delivery of new ships from shipbuilders; general economic and market conditions in the countries in which we operate; interest rate and currency value fluctuations; our ability to execute our strategic plans and to complete and integrate acquisitions; critical accounting estimates; operational and infrastructure risks; general political conditions; labour relations with our unionized workforce; the possible effects on our business of war or terrorist activities; disruptions to public infrastructure, such as transportation, communications, power or water supply, including water levels; technological changes; significant competition in the shipping industry and other transportation providers; reliance on partnering relationships; appropriate maintenance and repair of our existing fleet by third-party contractors; health and safety regulations that affect our operations can change and be onerous and the risk of safety incidents can affect results; a change in applicable laws and regulations, including environmental regulations, could materially affect our results; economic conditions may prevent us from realizing sufficient investment returns to fund our defined benefit plans at the required levels; our ability to raise new equity and debt financing if required; extreme weather conditions or natural disasters; our ability to attract and retain quality employees; the seasonal nature of our business;

These factors are not intended to represent a complete list of the factors that could affect us; however, these factors should be considered carefully. The purpose of the forward-looking statements is to provide the reader with a description of management's expectations regarding the Company's financial performance and may not be appropriate for other purposes; readers should not place undue reliance on forward-looking statements made herein, recognizing that all such forward looking information is based on assumptions about the future that may not ultimately be born out and are subject to many risks and uncertainties, including those listed above. Furthermore, unless otherwise stated, the forward-looking statements contained in this document are made as of the date of hereof (unless stated to be as of an earlier date), and we have no intention and undertake no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. The forward-looking statements contained in this document are expressly qualified by this cautionary statement. Management approved the forward looking financial information as of September 8, 2014.

ALL AMOUNTS IN C\$ MILLIONS EXCEPT PER SHARE AMOUNTS, UNLESS NOTED

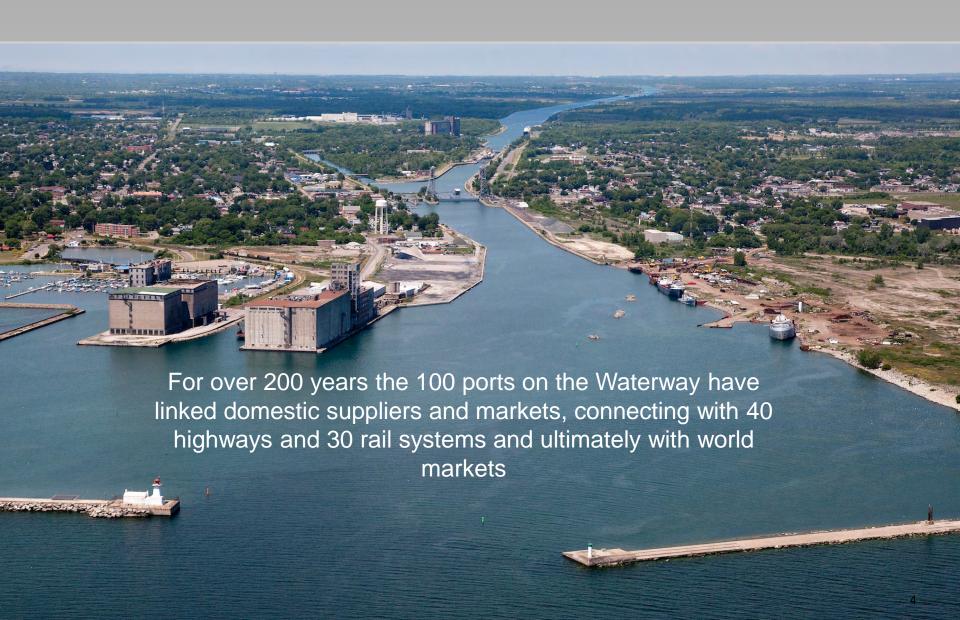








GREAT LAKES – ST. LAWRENCE

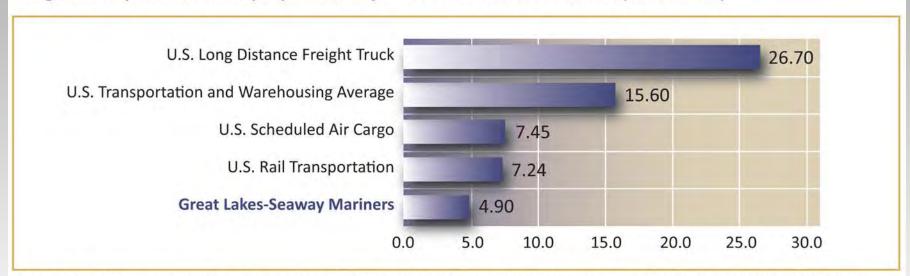




IMPECCABLE SAFETY RECORD

99.99% OF VESSEL TRIPS COMPLETED WITHOUT FATALITIES

Freight Transport Mode Employee Fatality Rates Per 100,000 workers (2002-2011)



Source: Fatality rates based on census data published by the U.S. Department of Labor, Bureau of Labor Statistics, Census of Fatal Occupational Injuries (2002-2011)







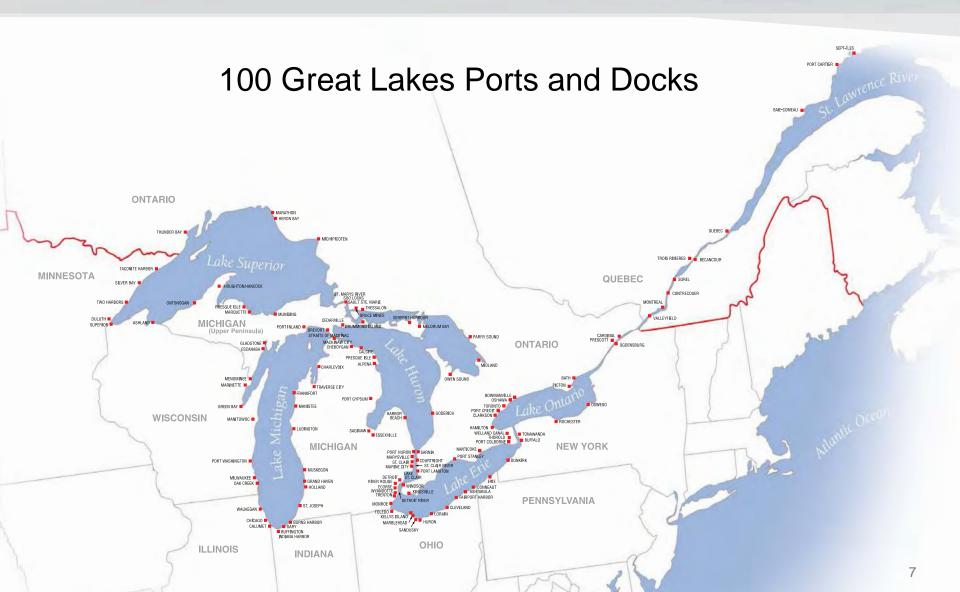
IN CHALLENGING CONDITIONS







MARINE CONNECTS





MARINE DELIVERS

Grains from Western Canada and US for export

Iron ore and coal from US for export

Import ore to center of the country

Aggregates, potash, limestone, cement, coal, and salt within the system

Petroleum products within the system between refiners and distribution networks



Vessels on the System move 164 million tonnes of cargo every year







BENEFITTING THE ECONOMY





Canada and the U.S.

- >227,000 jobs
- > \$34.6B economic contribution

Ships move:

➤ 164M metric tons of cargo per year on GL-Seaway System

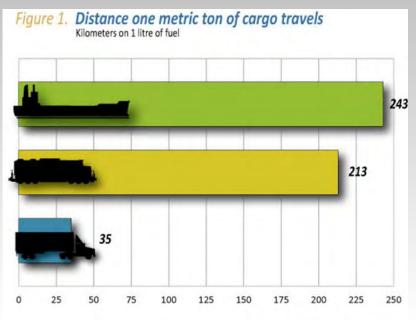


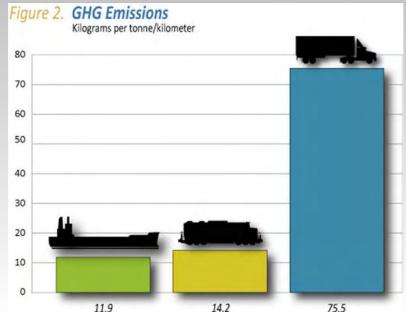




OPERATING EFFICIENTLY







Source: The Environmental and Social Impacts of Marine Transport in the Great Lakes-St. Lawrence Seaway Region, 2012



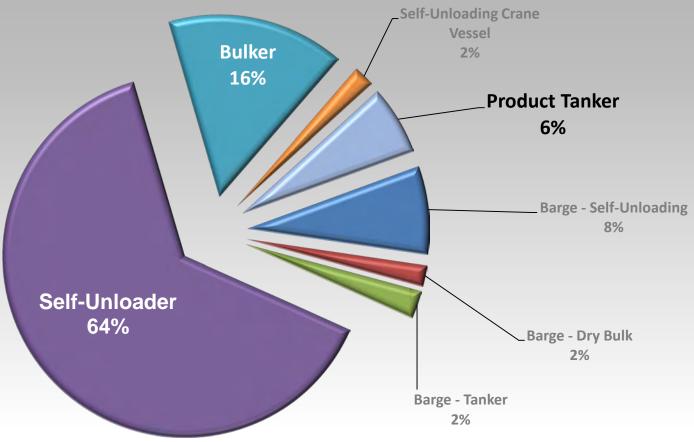






THE GREAT LAKES FLEET

DEADWEIGHT TONNAGE



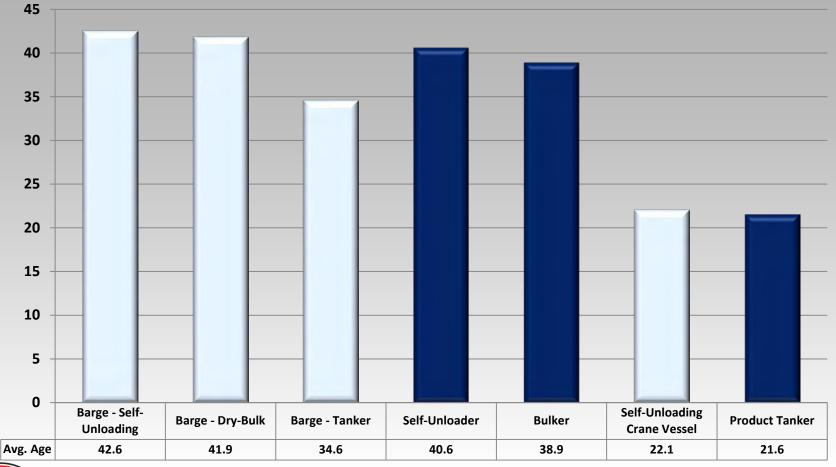






THE GREAT LAKES FLEET

Average Vessel Age











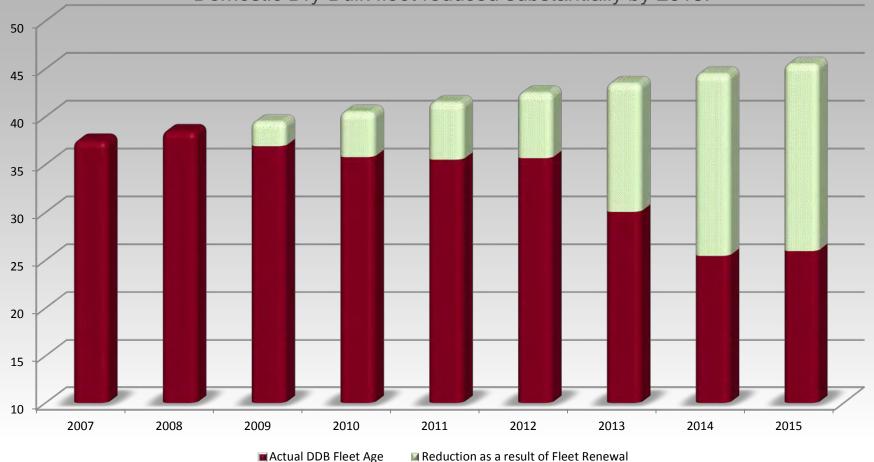
WE'RE INVESTING IN THE FUTURE





DRY-BULK FLEET AGE

Retirement of older ships and addition of Equinox fleet will see the average age of our Domestic Dry-Bulk fleet reduced substantially by 2015.



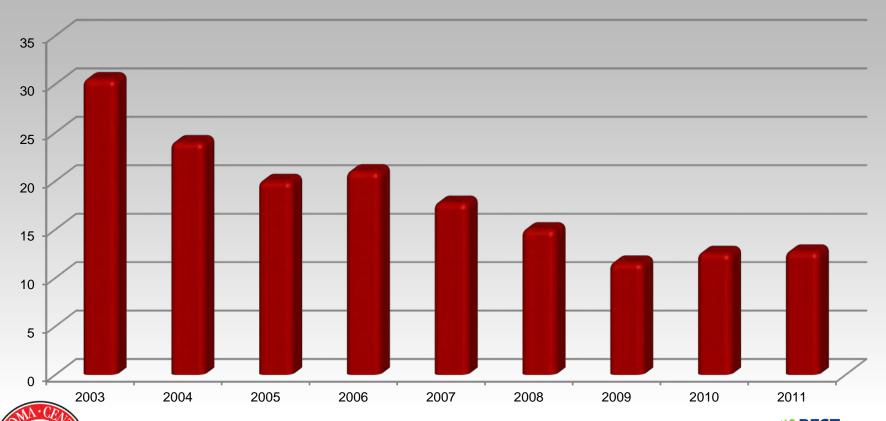






TANKER FLEET AGE

Algoma's investment in double-hulled vessels has also reduced the age of our Domestic Tanker fleet.







THE EQUINOX CLASS IS GREEN

- 45% More Fuel Efficiency (per t/km)
- 45% Less GHGs (per t/km)
- 97% Less SOx first installation of shipboard scrubbers on the Lakes







SUSTAINABILITY

Operations Excellence

Quality performance includes cost control, reduced incidents and minimized non-productive time

Don't hurt • Don't spill • Don't damage

Operate modern assets and maintain at peak condition







DOMESTIC DRY-BULK

Algoma Dry-Bulk

Owns and operates 25 vessels with 4
Equinox Class and 2 CWB Equinox Class on
order
Algoma Ship Repair

- Algoma is the largest owner and operator of vessels on the Great Lakes / St. Lawrence Waterway
- Aggressively investing in new Equinox Class ships (1 in 2013, 2 in 2014, 5 in 2015)
- Algoma Ship Repair is the largest top-side ship repair company covering the Great Lakes







PRODUCT TANKER

Algoma Tankers Limited

Owns and operates 7 domestic product tankers

Algoma Tankers International Inc.

Owns and operates 1 foreign-flag product tanker currently chartered to Canadian operations

- Algoma owns and operates the largest and most modern fleet of product tankers on the Great Lakes / St. Lawrence Waterway
- Invested \$200 million since 2000 in double-hulled vessels
- Operate internationally through the Brizo8 product tanker pool







DRY - BULK CUSTOMERS

Diversified Customer Base













Favourable Contract Terms

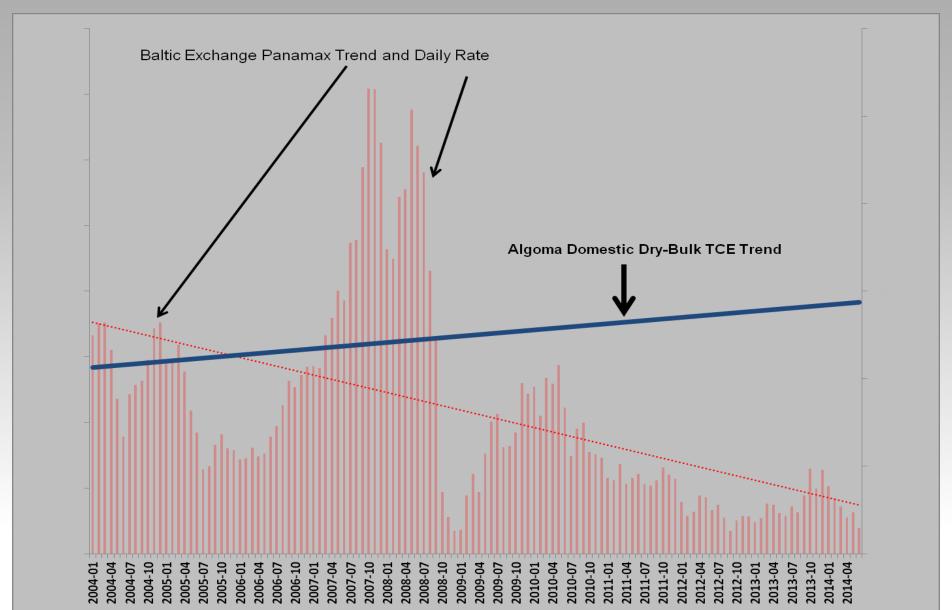
- Excess of 90% of Algoma's revenue is under contract
- Average length of 3-5 years
- Include price escalation clauses, typically tied to inflation rates
- Limited fuel cost risk as it is generally borne by customer







STABLE AND PREDICTABLE





LONG-TERM IOL RELATIONSHIP

Established Key Customer Relationship



Invested to Improve Fleet

- Fleet acquired from Imperial Oil in 1998
- Algoma has invested to replace and upgrade all ships with double-hulled vessels
- Acquired the Algonova and Algocanada in 2009/2010 and Algoscotia in 2004
- Expanded capacity to enable Algoma Tankers to service other oil majors in the market





OCEAN DRY-BULK

Algoma Shipping Ltd.

Owns and operates 2 foreignflag self-unloaders Marbulk Canada Inc.

/ Marbulk Shipping Ltd.

Owns and operates 3 foreign flag self-unloaders

- Ocean Shipping vessels are members of the world's largest pool of ocean-going self-unloaders
- Trade primarily on east and west coasts of the Americas







INTERNATIONAL POOL

Diversified Customer Base









Favourable Contract Terms

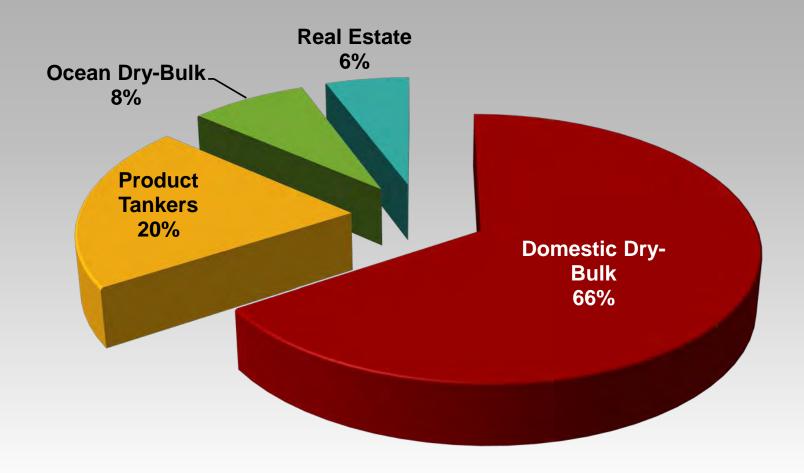
- A member in the CSL Americas Pool
- Long relationships with topranked industrial customers
- Most customers are under 3to 5 year contracts
- Contracts contain volume thresholds or are exclusive or preferred provider style contracts







2013 REVENUES - C\$491M

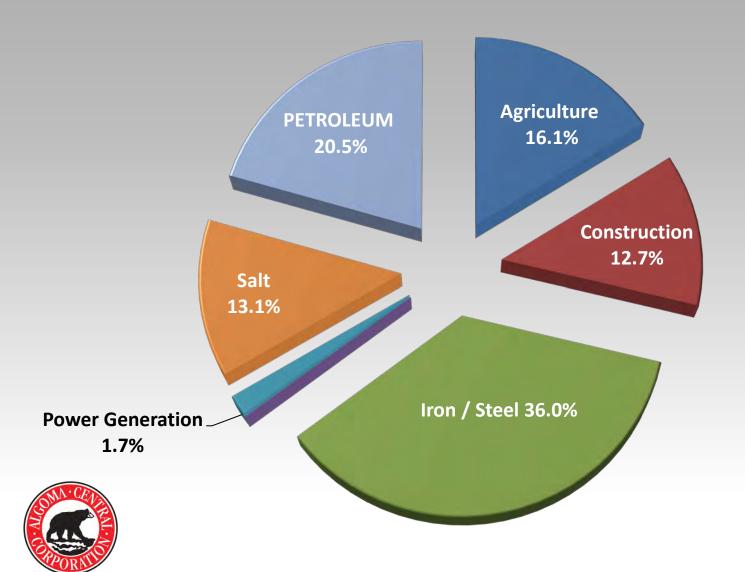








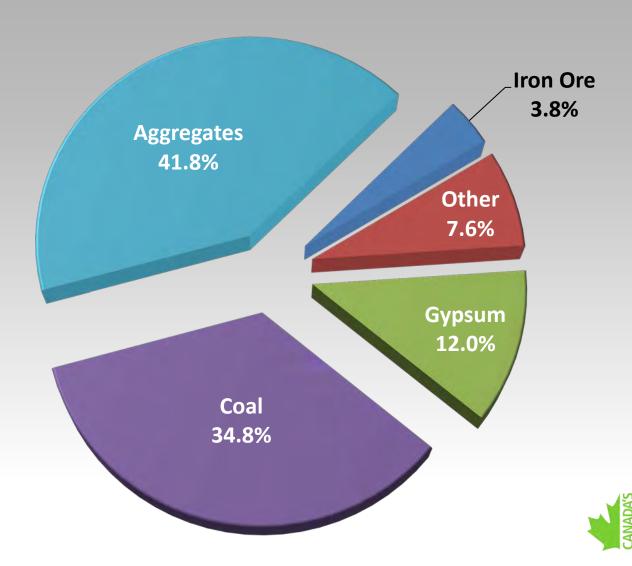
ALGOMA'S DOMESTIC MARKETS







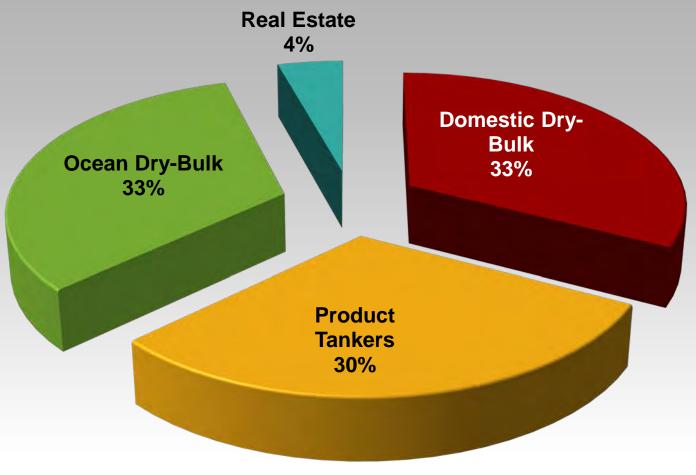
ALGOMA'S OCEAN MARKETS







2013 SEGMENT EARNINGS - C\$46M

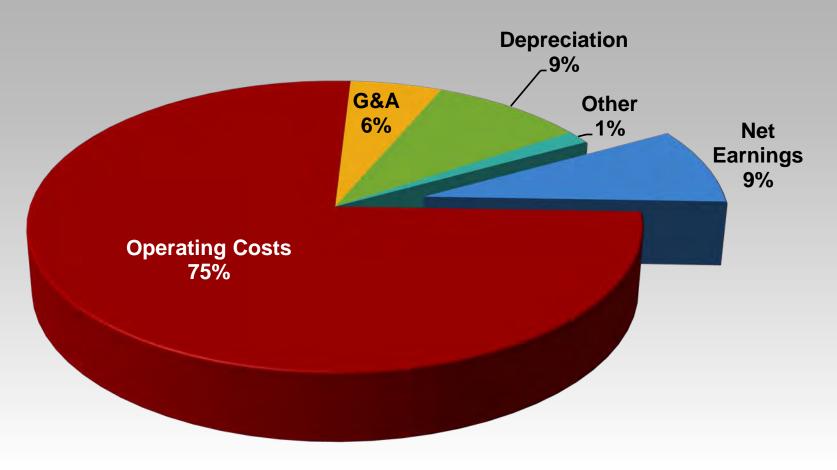








HOW REVENUES ARE USED

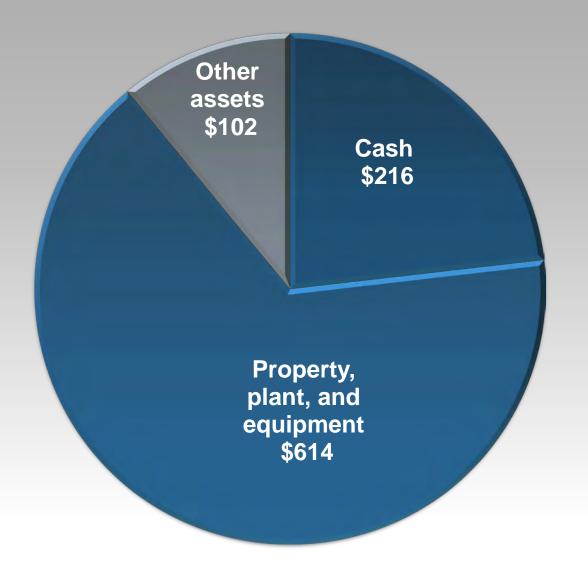








STRONG ASSET BASE

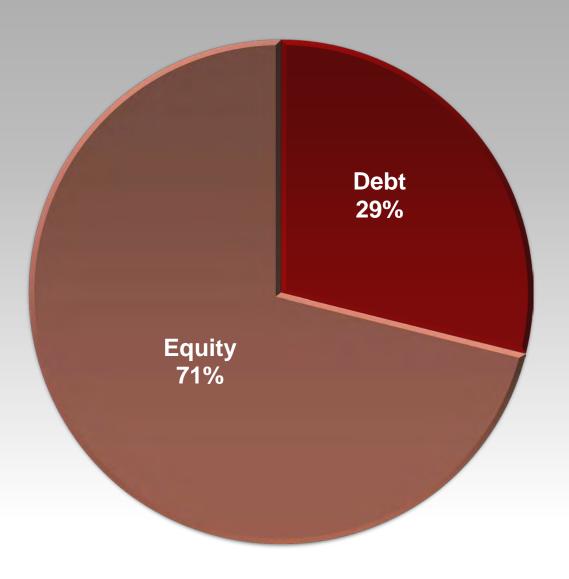








WELL CAPITALIZED

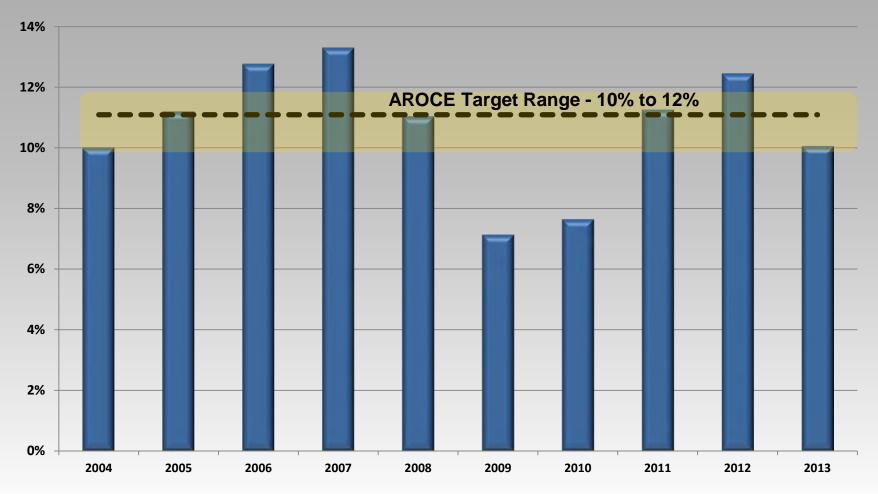








GENERATING RETURNS





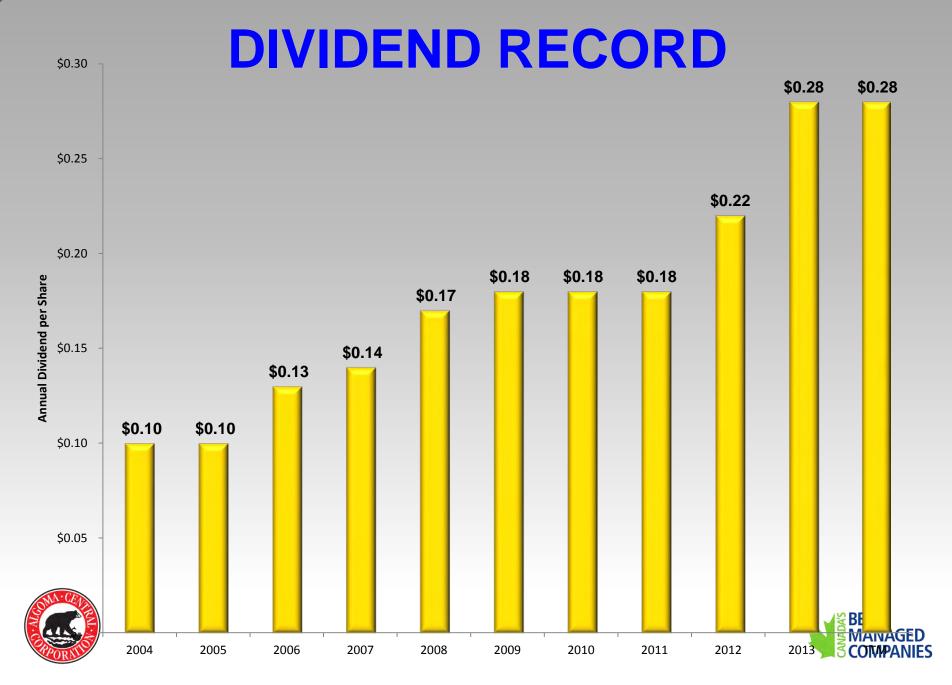
Adjusted ROCE* --Average AROCE (11.1%)



^{*}Adjusted Capital excludes excess cash and deposits for vessels under construction

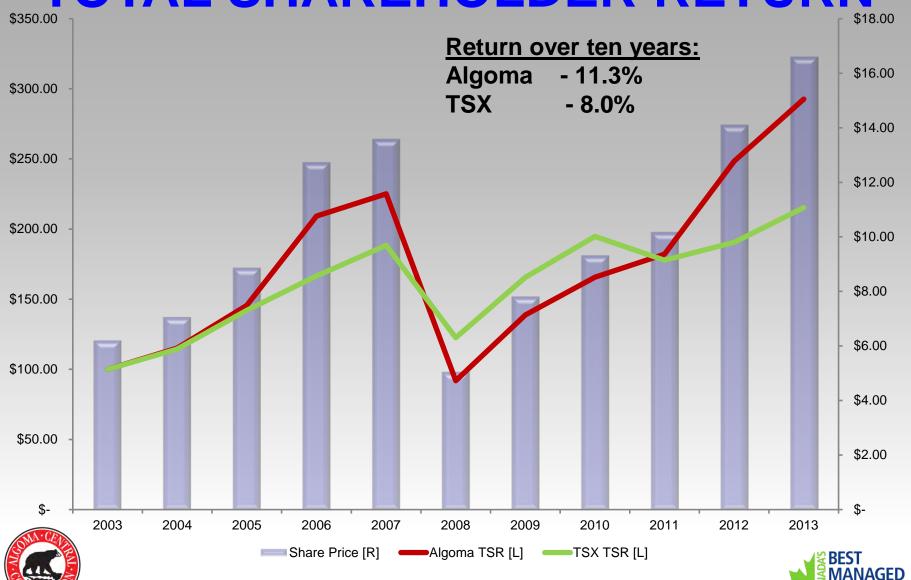








TOTAL SHAREHOLDER RETURN





REAPING AWARDS











OPPORTUNITIES

- Our investment in Equinox Class vessels
 - Substantial contribution to operating margins and profitability
- Leverage to growing confidence in US recovery
 - One-third of our domestic revenues are related to exports
- Strong cash generation
 - Well positioned to take advantage of opportunities as they arise





INVESTMENT THESIS

Leader in Our Markets

Solid Financial and Operating Performance

Diversified, Dependable Customer Base

Well Capitalized

Investing for a Sustainable Future

Strong History of Dividends









LINKS TO LEARN MORE

- Our Website <u>www.algonet.com</u>
- To learn more about domestic shipping at the Chamber of Marine Commerce – www.marinedelivers.com
- To learn more about the Seaway - <u>www.seaway.ca</u> and <u>www.greatlakes-</u> <u>seaway.com</u>
- To learn more about marine shipping and the environment through Green Marine –



www.green-marine.org

