A SUSTAINABLE FUTURE ON LAND AND AT SEA



INVESTORS PRESENTATION MARCH 2022



FORWARD LOOKING STATEMENTS

For the purpose of informing shareholders and potential investors about the Company's prospects, sections of this document may contain forward-looking statements, within the meaning of securities legislation, about the Company's activities, performance and financial position and, in particular, hopes for the success of the Company's efforts in the development and growth of its business. These forward-looking statements express, as of the date of this document, the estimates, predictions, projections, expectations or opinions of the Company about future events or results.

Although the Company believes that the expectations produced by these forward-looking statements are founded on valid and reasonable bases and assumptions, these forward-looking statements are inherently subject to important uncertainties and contingencies, many of which are beyond the Company's control, such that the Company's performance may differ significantly from the predicted performance expressed or presented in such forward-looking statements.

The important risks and uncertainties that may cause the actual results and future events to differ significantly from the expectations currently expressed are examined under business risks in the Company's annual report and include (but are not limited to) the performances of domestic and international economies and their effect on shipping volumes, weather conditions, labour relations, pricing and competitors' marketing activities.

The reader of this document is thus cautioned not to place undue reliance on these forward-looking statements. The Company undertakes no obligation to update or revise these forward-looking statements, except as required by law.





OUR VALUES

RELIABILITY

Operational Excellence and continuous learning



GOING BEYOND

Pushing our limits and making things happen



IMAGINATION

Creative ideas and unique solutions



SUSTAINABILITY

Committed to longterm sustainable growth



1952

Foundation of LOGISTEC by Roger Paquin

1972

Beginning of marine transportation to the Canadian Arctic

1990

First U.S. operations in Maryland

1996

Madeleine Paquin is appointed President and CEO

2012

Purchase of CrossGlobe for US\$15.8M 2018

Acquisition of Gulf Stream Marine for US\$67.6M

1969

IPO: LOGISTEC goes public

1988

Inauguration of TERMONT

1992

Purchase of SANEXEN for \$1.0M

2009

Purchase of NIEDNER Inc. for \$15.1M

2017

Purchase of FER-PAL for \$49.5M 2020

Purchase of APG for \$50M



THE LOGISTEC FAMILY

A UNIQUE COMBINATION OF DIVERSIFIED SERVICES

LOGISTEC MARINE SERVICES

TERMINAL OPERATIONS

LOGISTEC
TERMONT (JV)



MARINE TRANSPORTATION

NEAS (JV)



MARINE AGENCIES

RAMSEY GREIG

SOREL MARITIME AGENCIES

LOGISTEC ENVIRONMENTAL SERVICES



SITE REMEDIATION

SOILS & MATERIALS MANAGEMENT

DREDGING & DEWATERING

SANEXEN

APG



WATER SOLUTIONS

ALTRA Proven Solutions NIEDNER FER-PAL (JV)

KITIMAT STONY PLAIN PORT-CARTIER EMERALD PARK PORT HAWKESBURY TACOMA THUNDER BAY 79 terminals PHILADELPHIA 53 ports LOS ANGELES BRUNSWICK PENSACOLA PASCAGOULA ТАМРА ВАУ CORPUS CHRIST PORT MANATEE PORT EVERGLADES

DIVERSITY + AGILITY = RESILIENCE + GROWTH

Diversified and comprehensive portfolio, both in scope and geography, built on smart investments, a variety of services and going beyond for our customers

Ever agile, our team quickly embraced the rapidly-evolving situation and intends to accelerate the implementation of its strategic plan

Never before has a suite of environmental services and technologies been more necessary to deliver resiliency to communities facing a growing number of critical environmental challenges

OUR ESG PRIORITIES

Delivering responsibly is at the heart of how the LOGISTEC family is building a sustainable future for the next generation. It means handling our customers' goods safely, protecting and renewing our environment and our water infrastructure, attracting and developing the best and brightest talent, investing in our communities and leading with the highest governance standards.









PROTECT AND RENEW OUR **ENVIRONMENT**

- Our environmental experts have treated over 10.3B litres of contaminated water and allowed the conservation of 18.9M tonnes of soil over the past 37 years.
- Our water technology has eliminated 58M M³ of drinking water leaks, 1,470 tonnes of atmospheric pollutants, 469 kilotonnes of GHGs, and remove 1.5M trucks on the road.
- In 2021, our TERMONT joint venture acquired an electric-powered rail-mounted gantry crane that can transload import and export containers directly to and from railcars or staging piles, increasing efficiency and further cutting gas emissions
- Two new eco-efficient mobile harbour cranes were purchased for the Port Manatee terminal in Tampa Bay (FL) and will begin operating in 2022.
- A brand-new hybrid crane also arrived at the Port of Montréal in 2021, reaffirming our vision for a greener and sustainable supply chain.



BE **SOCIALLY** RESPONSIBLE

- 2,500 trees planted in partnership with Tree Canada to offset our carbon footprint.
- Focused community investment program supporting talent, humanitarian initiatives, health and safety and environment.
- Strong ties to the Arctic partnership with NEAS, Qikiqtaaluk Environmental and Avataani in Nunavik.





- A diversified and inclusive governance approach with the Chair and the majority of directors being independent.
- Extending diversity beyond the Board to include senior levels in the organization.
- 50+ years of positive reviews with TSX performance.
- A solid corporate-wide risk assessment and plan in place.

OUR 12 SUSTAINABLE DEVELOPMENT GOALS



GOAL 3: GOOD HEALTH AND WELL-BEING

Addressing lead in drinking water and emerging contaminants



GOAL 4: QUALITY EDUCATION

Participate in programs to help youth acquire the knowledge and skills needed to promote sustainable development



GOAL 5: GENDER EQUALITY

Help women equal rights to economic resources and natural resources



GOAL 6: CLEAN WATER

Improve water quality and infrastructure



GOAL 7: AFFORDABLE AND CLEAN ENERGY

Support the supply chains of the wind energy



GOAL 8:

DECENT WORK AND ECONOMIC GROWTH

Protect labour rights and promote safe and secure working environments for all workers



GOAL 9:

BUILD RESILIENT INFRASTRUCTURE AND FOSTER INNOVATION

Facilitate sustainable and resilient infrastructure development. ALTRA's resiliency was proven



GOAL 11:

SUSTAINABLE CITIES AND COMMUNITIES

Prevent disasters including water-related disasters



GOAL 12:

RESPONSIBLE CONSUMPTION AND PRODUCTION

Achieve the environmentally sound management of wastes (BOX19)



GOAL 13:

CLIMATE ACTION

Strengthen resilience and adaptive capacity to climaterelated hazards and natural disasters



GOAL 14: LIFE UNDER WATER

As part of Green Marine, support all best practices of international shipping



GOAL 15:

LIFE ON LAND

Ensure the restoration of our natural eco-systems



SOLAR IMPULSE

Solar Impulse Label awards efficient, clean and profitable solutions with a positive impact on environment and quality of life.

Operating in accordance with the Solar Impulse Foundation's ethical position



SDG 6 Clean water and sanitation



SDG 9 Industry, innovation and infrastructure



SDG 11
Sustainable cities and communities



SDG 12
Responsible consumption and production

TERMINAL OPERATIONS



TERMINAL **OPERATIONS**

ENSURING A RESILIENT SUPPLY CHAIN



CONTAINER TERMINALS

- Our strategically-located port terminals near road and rail infrastructures allow us to offer specialized container-handling capabilities, providing fast and efficient services and ease of transport to final destinations as well as fast turnaround of containers and vessels.
- Additional services such as container stuffing and destuffing, container repair, and other valued-added services are also offered at our facilities.



PORT LOGISTICS

- Off-dock facilities and expertise providing value-added services including intermodal stuffing and destuffing and drayage of international containers
- LOGISTEC also offers varied container-related services such as: empty container storage, container maintenance and repair, container cleaning, reefer storage and monitoring, amongst others



BULK

- LOGISTEC works closely with its customers in the bulk industry to provide made-to-measure and efficient handling of bulk cargoes. Through experienced personnel and modern equipment, LOGISTEC maintains unparalleled expertise in the handling of bulk commodities.
- Our specialized terminals with our cranes, loaders, conveyors, and warehouses allow us to provide a high level of productivity and to guarantee quality service at the most competitive price.



BREAK-BULK

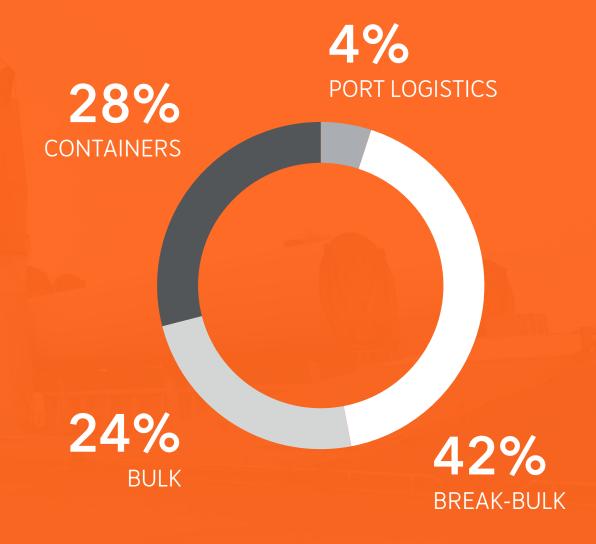
- Our expertise ensures the highest quality standards in break-bulk cargoes by the best qualified personnel, modern equipment, and advanced information technology.
- LOGISTEC maintains real-time inventory on all cargoes through its facilities. Our warehouses are equipped with wireless technology to scan cargo in and out, track damages and repairs as well as cargo moves within the warehouse or outdoor storage area.



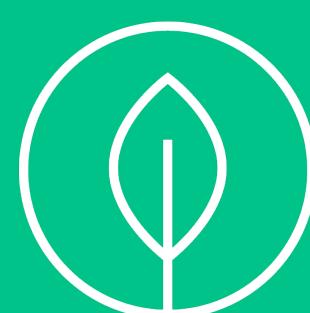
CARGO BASE IN A GROWING PORT NETWORK.

BUILT-IN RESILIENCE

The diversity of cargo types we handle, industries we serve, and ultimate revenue base has reduced LOGISTEC's sensitivity to economic swings.



ENVIRONMENTAL SERVICES



TRADITIONAL ENVIRONMENTAL SERVICES



- Cleaning up toxic materials and pollutants from soil, groundwater, buildings, mines and other terrains
- Benefited from consistent funding from federal and provincial governments and expanding demand from certain manufacturing markets
- Includes provincial and federal orphan sites



- Operating a variety of soil treatment and disposal sites, including landfills
- Brokerage in soil and material management
- Significant consolidation in this market



- Cleaning up toxic materials and pollutants from soil, groundwater, buildings, mines and other terrains
- Megaprojects characterized by: large investment commitment, vast complexity requiring large cleanup efforts
- · Canada-wide



- Laboratory for the ALTRA products
- Lead the trenchless market
- Lead replacement services
- · Civil works projects

LOGISTEC ENVIRONMENTAL SERVICES

SOLUTIONS THAT HAVE PROVEN THEIR WORTH:



6,000
SITE REMEDIATION PROJECTS

OF CONTAMINATED SOILS COMPLETED



MORE \$2B

OF WORK COMPLETED IN THE

environmental field



LOGISTEC ENVIRONMENTAL SERVICES

SOLUTIONS THAT HAVE PROVEN THEIR WORTH:



TREATING AND/OR DISPOSING OF MORE THAN

18.9M

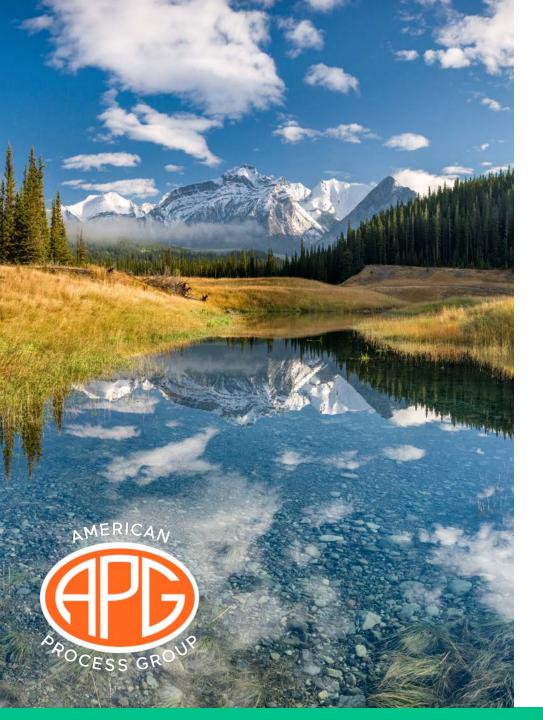
TONNES OF IMPACTED SOIL



TREATING MORE THAN

10.3B

LITRES OF CONTAMINATED WATER



EXPANDING ENVIRONMENTAL FOOTPRINT

- Strategic acquisition in Western Canada, distinguished residual management solution provider, serving industrial and municipal customers in Canada and the United States.
- Robust backlog and growing pipeline of services: dredging, dewatering, lagoon cleaning, and digester cleaning.
- APG's strong platform is built on a highly experienced team, extensive equipment fleet and control-driven cost approach.

ALTRA PROVEN SOLUTIONS

ALTRA PROVEN SOLUTIONS

INNOVATION IN THE SERVICES AND PRODUCTS WE OFFER





PROVEN LEAD SOLUTIONS



PFAS SOLUTIONS



- Our next-generation technology renews and protects aging water infrastructure from the inside with considerable and proven resilience.
- Proven lead-free technology creates a lead-proof barrier inside existing pipes.
- Replacement services.
- Civil works projects.

- We extract and dispose of PFAS (per- and polyfluoroalkyl substances the toxic 'forever chemicals').
- Manufacturing of structural lining used in our drinking water infrastructure renewal process.
- Woven hoses destined for fire-fighting market and the energy industry.



SAFE, CLEAN WATER FOR GENERATIONS, NO MATTER WHAT.

Our drinking water pipe renewal technology renews and protects aging water infrastructure from the inside.

The 2,200 kilometres of our water technology we've installed so far has proven to eliminate:

55
MILLION M³ OF
DRINKING
WATER LEAKS

443
KILOTONNES
OF GHGS

950
TONNES OF
ATMOSPHERIC
POLLUTANTS

17.8
KILOTONNES OF
DISRUPTED SOIL

TRUCKS FROM THE ROAD

LESS WATER LOSS

BETTER FOR THE ENVIRONMENT

LESS DISRUPTIVE TO IMPLEMENT



THE LEAST DISRUPTIVE, MOST COST-EFFECTIVE SOLUTION TO DELIVER RELIABLE LEAD-FREE WATER TO EVERY HOME.

Our proven lead-protecting technology creates a lead-proof barrier inside existing pipes at a fraction of the cost, time and disturbance of traditional replacement.

THE ADVANTAGES OF OUR SOLUTION OVER TRADITIONAL REPLACEMENT:

45%

MORE COST EFFECTIVE.

SURGICAL INSTALLATION

requires only a single, small hole outside each home. ONLY

2.5

HOURS

TO INSTALL.

25

YEAR WARRANTY

PROVEN RESILIENCY.

PROVEN TRACK RECORD OVER



A MILLION INSTALLATIONS

around the world in the past two decades.



WE DISPOSE OF PFAS (THE TOXIC 'FOREVER CHEMICALS') MORE COST-EFFECTIVELY THAN ANYONE ELSE.

Our process offers reliable PFAS extraction at a fraction of the cost, time and risk of solutions that rely primarily on activated carbon filtering.

THE ADVANTAGES OF OUR PROCESS:

10x FEWER LABORIOUS,

EXPENSIVE FILTER CHANGES

Up to **\$2M** in annual savings per water source.

SIGNIFICANTLY LOWER

INVESTMENT COST:

our mobile equipment can be used at a relatively low pay-per-use rate, rather than spending millions of CAPEX+OPEX \$ to build a treatment facility.

HIGHLY

CUSTOMIZED APPROACH:

We calibrate solutions for the nature and size of any needs (underground water, contaminated soils, wells for potable water, etc.)

OUR SOLUTION

IS ROBUST:

profoundly less risk of effectiveness-loss due to other contaminants in water (total suspended solids (TSS), total organic carbon (TOC), hydrocarbon, metals, bacteria, chlorine, etc.)



HOSE SOLUTIONSNIEDNER

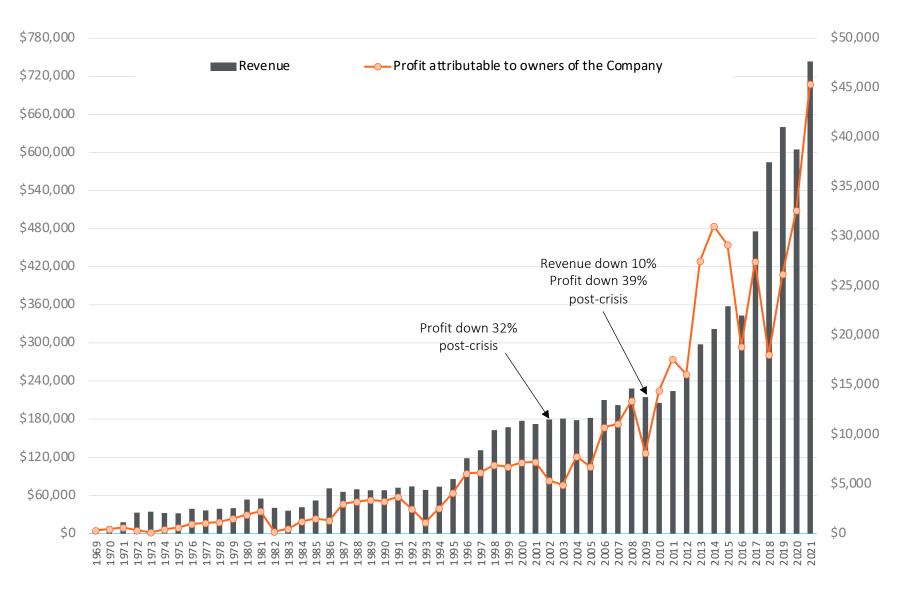
- Over 100 years of manufacturing woven hoses.
- NIEDNER manufactures the structural lining used in the drinking water infrastructure renewal process.
- NIEDNER also produces the resin that is part of the water infrastructure renewal installation process.
- Manufactures woven hoses destined for the firefighting market and the energy industry, as well as other markets.

FINANCIAL HIGHLIGHTS





Revenue ('000)



FINANCIAL PERFORMANCE HIGHLIGHTS (2012-2021)



^{1.} Adjusted EBITDA is a non-IFRS measure, please refer to Company's management's discussion and analysis of the period for further information and its Non-IFRS Measures section for the definition of this indicator and the reconciliation to profit (loss) for the period.

^{2.} The application of IFRS 16 had a favorable impact of \$19.3 million on the adjusted EBITDA of 2020.

DIVERSIFIED REVENUE BASE

43%

FROM THE ENVIRONMENTAL SERVICES SEGMENT

46%

FROM THE UNITED STATES

57%

FROM THE MARINE SERVICES SEGMENT

54%

FROM CANADA

OUR **STRATEGY**

Anchored by a proven track record of long-term growth, LOGISTEC is driven through innovation to provide our stakeholders with a sustainable world for the next generations. Our strategic vision is clear: to be the provider of choice for safe, sustainable, and creative solutions in our marine and environmental services segments.



STABLE LONG-TERM **GROWTH**

We deliver consistent, profitable growth that is stable and focused on long-term outcomes.



PURPOSE DRIVEN

Our strategic decisions are grounded in our purpose, our values, and our commitment to our customers, our communities and to each other as colleagues.



THE **NEXT GENERATIONS**

We develop creative solutions to help shape the future for our customers and our communities.



SUMMARY: RESILIENT NICHE SERVICES' PLATFORM WITH INTERESTING UPSIDE POTENTIAL

- Diversified and comprehensive portfolio, both in scope and geography, built on smart investments, a variety of services and going beyond for our customers.
- Success through organic growth and smart acquisitions.
- Solid growth opportunities identified in both our segments.
- Strong financial discipline and stability with a proven track record.
- Solid balance sheet to support continued growth plan.

