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Stay in touch with L.A. Turbine (LAT) by receiving our quarterly e-newsletter featuring articles about turboexpander applications, product designs, LAT and non-OEM aftermarket projects & case studies, commissioning activity, plus news about upcoming events and tradeshow announcements.

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President's Message - Let's Talk Change

L.A. Turbine Joins Forces with Chart Industries

As many know, on July 1, 2021, L.A. Turbine (LAT) officially became part of the Chart

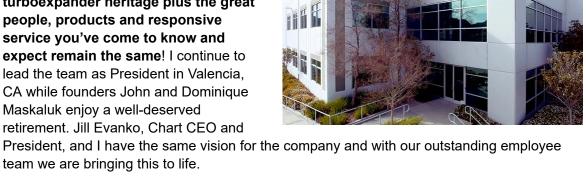
Industries (Chart) family. These are exciting times for our companies and together we are a force to be reckoned with. By aligning our talent, knowledge and resources with Chart, L.A. Turbine can deliver our customers a wider set of innovative application solutions, offer an enhanced product and equipment portfolio, extend our aftermarket services and reach, and now we are in an excellent position to become a key contributor to providing clean energy solutions.

Times are changing but some things are enduring. Our L.A. Turbine

Heritage Remains - Same Great People, Products &

turboexpander heritage plus the great people, products and responsive service you've come to know and expect remain the same! I continue to lead the team as President in Valencia, CA while founders John and Dominique Maskaluk enjoy a well-deserved retirement. Jill Evanko, Chart CEO and team we are bringing this to life.

Customer Service



intellectual and operational synergies exist among the companies. Team collaboration and energy levels are high and have already resulted in new proposal opportunities and, in

Since the acquisition, a gut instinct held by both CEO's is proving correct as great cultural,

another instance, LAT expedited the design and manufacture of a specialized component for Chart. **How Do Our Customers Benefit From This Union?**

How will you benefit from the synergies, talent and resources our combined entities represent? How will LAT and Chart address the energy transition to deliver cleaner and

greener solutions to the marketplace? Read on to learn more.

Companies Align to Conquer Hydrogen & Helium **Liquefaction Opportunities**

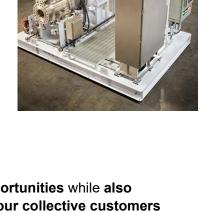
"It is an exciting time for Chart and L.A. Turbine as we now work together to bring our customers expanded solutions across multiple molecules, including nearly all types of energy sources and multiple industrial gas applications," states Jill Evanko, Chart CEO and

President. "L.A. Turbine is one of the only turboexpander engineering and manufacturing companies that can design and produce very specialized expanders; one of the longest lead time items in the hydrogen and helium liquefaction supply chain. With this capability in

house, we are further differentiated in liquefaction - not just from decades of experience but also from world class efficiency and now, significantly shorter and guaranteed delivery times."







As our customer you will:

o Industrial gas

responsiveness.

It's Business As Usual

TOSteen@LATurbine.com.

We are part of a larger organization now,

responses, sound advice and support, no

matter where you are 24/7/365.

Natural gas processing

about the benefits you will realize from this new union.

o Hydrogen & helium liquefaction Carbon capture & energy storage

Continue to receive top-of-the-line turboexpander expertise from an engineering and manufacturing company regardless of the OEM—as Chart is molecule agnostic, we are turboexpander agnostic! Gain access to comprehensive "One Stop Shop" solutions from concept, to commissioning through machine retirement.

through our people, technology, infrastructure, and financial assets. Let me be more specific

o Small-scale LNG plants Propane dehydrogenation (PDH) plants o Heavy hydrocarbon removal process for LNG plants

See greater innovation and access to these applications:

- o Petrochemical · Experience quicker to market delivery and unparalleled customer
 - Obtain better pricing, more availability, and new design approaches with supply chain improvements. Benefit from expanded global access to aftermarket repair, parts and services
- Whether you are an existing customer or in discussions with L.A. Turbine about a product or service, it is business as usual. Have a question or a concern? Give Troy O'Steen,

LAT's FX-TURBO Team Expands Aftermarket Reach

delivered by both LAT's FX-TURBO Team and Chart's repair services.

Director of Sales, a call at (+1 661 755 0949), or send an email to

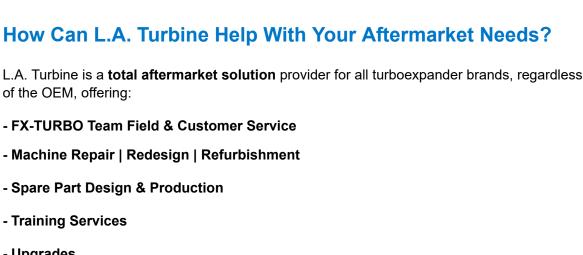
but you will still be treated like family when reaching out to LAT's FX-TURBO Team at +1 855 FX-TURBO (+1 855 398 8726) or via email at service@LATurbine.com. You will continue to receive fast

of the OEM, offering:

- Spare Part Design & Production

- Training Services

- Upgrades



+1 855 398 8726

Together We're Even Better, Stronger & Faster In 2003, founder John Maskaluk put a plan in place to offer the best service, repair and

turboexpander to the oil and gas industry.

Today we are a recognized and respected turboexpander manufacturer and aftermarket service provider for all brands of turboexpanders. It is because of YOU, our customers, we have achieved this milestone. You trusted us with your equipment and plant designs, you called upon us in emergency situations or when advice was needed, and along the way you became members of the L.A. Turbine family. We thank you for your business and look forward to continuing our partnership.

Exciting times lie ahead as we navigate the energy transition to provide cleaner energy options. Together with Chart Industries we are rethinking turboexpanders to help our

responsiveness to turboexpander customers anywhere on the globe. While on this journey, the company gained the knowledge and expertise to design, engineer and

manufacture turboexpanders, and in 2007, LAT delivered its first L.A. Turbine branded

customers achieve their desired results. Let's do this!

Danny Mascari



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