



CONOR CAPLICE SAMPLES

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Additional samples
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Next Level Northwest is a not-for-profit business accelerator program that supports existing local businesses. The program was founded by five Northwest Chicagoland municipalities—Elk Grove Village, Hanover Park, Hoffman Estates, Rolling Meadows, and Schaumburg—as a public-private partnership to support regional and local businesses through collaborative and innovative initiatives to help grow local economies. To learn more about Next Level Northwest or to submit an application for your company to join the next class of companies in the business accelerator program, visit www.nextlevelnorthwest.org.

THE PATH TO SUCCESS STARTS HERE



To get started, visit NextLevelNorthwest.org and/or contact your local Economic Development Director for more information.

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LONG-FORM CONTENT

- Guidebooks
- Whitepapers
- Case Studies
- Research Articles



White Paper: Cable Lanyard Usage in the Armed Forces

Why and How to Select a Quality Cable Manufacturer



ELK GROVE VILLAGE

A Global Business Destination

BLACK DIAMOND ABRASIVE PRODUCTS NATIONAL LANDMARK FINDS NEW LIFE WITH BLACK DIAMOND ABRASIVES



Since 1931, the Stillwater Bridge has carried vehicles, pedestrians, and other traffic across the St. Croix River between Stillwater, Minnesota, and Houlton, Wisconsin. Initially constructed as a replacement for a 20-year-old swing bridge, the new vertical-lift bridge quickly captured the hearts and minds of Stillwater's residents, serving as an inspiration for everything from paintings and poetry to bumper stickers and baseball caps. As the decades passed, the Stillwater Bridge continued to cement its place in the geography of eastern Minnesota and western Wisconsin and in 1989, was recognized with a listing on the National Register of Historic Places.



RESTORE & RESHORE

UNDERSTANDING TCO

Total Cost of Ownership (TCO) is a calculation designed to help companies make informed financial decisions.

Rather than just looking at the purchase price of a component, TCO looks at the complete manufacturing chain to provide a comprehensive view and determine the direct and indirect costs of a product. The upfront price of acquiring a specific part overseas may appear relatively small initially. However, costs incurred during product manufacturing and lifetime, such as service, repair, delays, replacements, insurance, and other incidentals, commonly cause unplanned expenses to rise significantly and accrue rapidly.

This guide provides a comparative analysis for companies looking to supply customers with high-quality market-leading products of the additional and often overlooked costs that are commonly inherent in overseas manufacturing to the benefits of reshoring manufacturing and domestically restoring supply chains with Anchor Harvey.



QUICK SHEET **COMPARISON**

For years, manufacturers have been offshoring at least some of their manufacturing to remain competitive. But that has changed.

For a growing list of reasons—from economics and logistics to security and quality—companies are reshoring their supply chains and bringing operations back to the U.S.

HIDDEN COSTS AND LIABILITIES OF MANUFACTURING OFFSHORE

LONG LEAD TIMES

- No Flexibility
- Large working capital requirements
- Obsolete parts, machines, and processes

INCONSISTENT QUALITY

- Minimal quality assurance and unreliable standards
- Inefficiency and limited product knowledge
- Increased probability of faults and need for replacements

EXPENSIVE LOGISTICS

- Significant freight and overseas shipping prices
- Increased insurance costs
- Tariffs, customs, and tax payments

SECURITY RISKS

- Lack of intellectual property protections
- Regulatory compliance uncertainty
- Brand reputation degradation

BENEFITS OF DOMESTIC MANUFACTURING WITH ANCHOR HARVEY

SHORT LEAD TIMES

- Industry-leading 4-6 weeks
- Low overhead
- Dynamic and adaptable cellular workflow
- Built-in process redundancies

SUPERIOR QUALITY

- Quality consistency with process controls and data monitoring
- Expert engineers, compliance accreditations, and certifications
- Six Sigma methodology for unmatched efficiency
- Industry-leading new tool and sample lead times

DOMESTIC SHIPPING

- On-time delivery at minimal cost
- New product speed-to-market support
- Local tax benefits

ENHANCED PROTECTION

- Complete intellectual property protection
- Full regulatory compliance
- A 100-year history of success

LEAD TIMES

In modern manufacturing, accounting for the amount of time it takes to complete a process from beginning to end is crucial. Whether you're looking to meet an assembly or shipping deadline, hit a launch window for a new product, or tighten your production schedule, the lead time of your manufacturing partner can prove the critical fulcrum between success and failure.

OFFSHORE

Long lead times inherent in overseas manufacturing cost companies millions of dollars each year in missed opportunities. With considerable working capital requirements, a high inventory prerequisite, and orders stuck in transit on cargo ships or customs, overseas manufacturing can often lead to misaligned supply and demand or costly delays. Supply chains built around offshore manufacturing are additionally subject to the whims of foreign governments and unstable supplies of raw materials, either or both of which can lead to expensive spikes in production costs. As international trade regulations fluctuate, so too does the availability of raw materials, the levying of tariffs, and the length of potential delays. Where uncertainty increases, unplanned expenses and an inflated TCO tend to follow.

ONSHORE

Anchor Harvey helps manufacturers adjust their supply chains to a new trading landscape. As a U.S. manufacturer with an entirely domestic supply chain, we provide our partners with new tool and product lead times that are 3-4 times faster than the industry average. Located in America's heartland, we utilized advanced logistics to provide on-time delivery at a minimal cost. With wholly domestic material sourcing, we are often able to secure shorter lead times for the raw materials needed to create forged components, and with low or no overhead inventory requirements, we're able to save our customers time and money. Combined with a dynamic and highly adaptable cellular workflow, we maintain a level of flexibility and responsiveness that overseas suppliers are unable to match to deliver speed and unrivaled efficiencies.

PRODUCT QUALITY

The long-term success of any company resides in the quality of their final product. Being able to consistently deliver a high-quality product to end-users relies on the quality of the components contained within it in order to deliver dependable, repeatable performance.

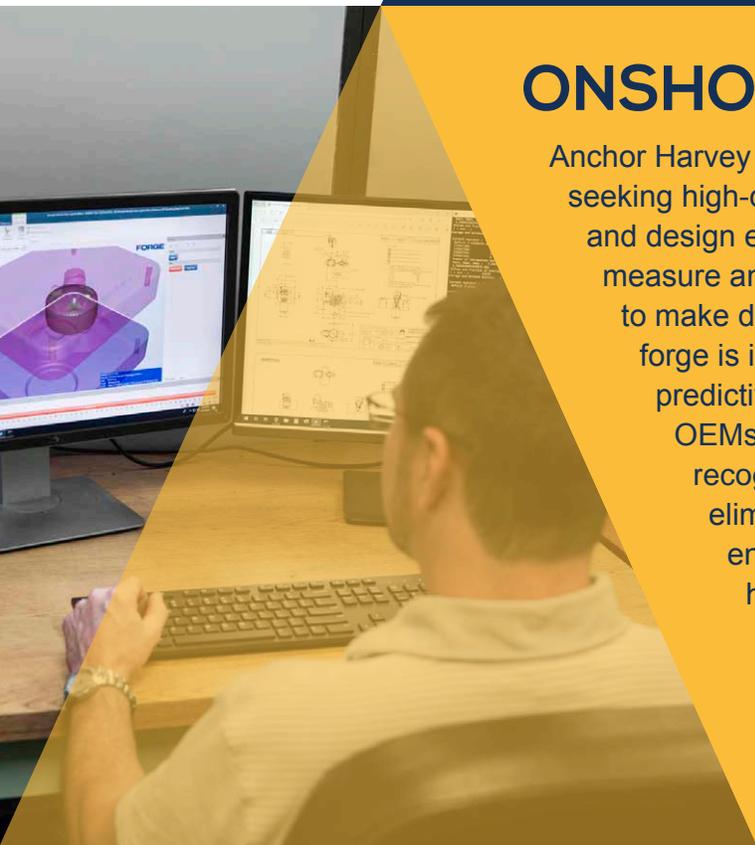


OFFSHORE

Often with minimal or dubious quality assurance practices, the substantial degree of inconsistency commonly found in overseas manufacturers' components is a rapidly growing concern for many industries. Unknown processes and maintenance procedures cause heightened concern and stress about the final condition of components that may arrive in as outsourced components have a fault rate that can be as much as seven (7) times higher than their domestic equivalents. Often manufactured by workers operating with limited knowledge or understanding of the part or its end-use, the expertise needed to discover a design flaw or suggest an improvement can lead to an increased need for replacement parts, further driving up TCO and causing additional delays.

ONSHORE

Anchor Harvey provides full-service support to customers seeking high-quality precision components. From consultation and design engineering to production and final inspection, we measure and monitor every step of the cellular forging process to make decisions using data and guarantee the first part we forge is identical to the millionth part. Our preventative and predictive maintenance services have been audited by major OEMs and name-brand manufacturers, being consistently recognized as a premier program for improving uptime and eliminating unexpected downtime. For 100 years, the expert engineers at Anchor Harvey have produced the critical high-caliber components for industries where failure and inconsistency are not an option, such as defense, medical, and aerospace.



COSTS & LIABILITIES

From transportation and logistics to ensuring full regulatory compliance and securing intellectual property, exposure to liability and extra expenditures comprise a significant portion of the TCO for many products—and a substantial degree of risk for companies.

OFFSHORE

Companies reliant upon overseas manufacturers are subject to multiple governments' laws, policies, and regulations, a change to any one of which can result in unplanned expenses and further drive up TCO while potentially exposing companies to legal risks and public relations disasters. Additionally, sending trade secrets or confidential designs for manufacturing overseas can put intellectual property at risk, potentially costing millions of dollars in losses through leaks of proprietary information. Overseas manufacturers may also be subject to specific laws, such as China's 2017 National Intelligence Law, requiring Chinese companies to cooperate fully and assist the government for national intelligence work on an as-requested basis.

ONSHORE

By manufacturing domestically with Anchor Harvey, companies can ensure complete intellectual property protection for all products and innovations. Over the last 100 years, we have helped provide safety and security in businesses' end applications across all industries with top-quality components proudly made in America. By working with Anchor Harvey, our customers can reshore their supply chains and avoid costly unplanned overseas expenses or tariffs while securing local tax benefits. With a century-long record of safety and security, we maintain full regulatory compliance to reduce risk and eliminate liabilities.

CERTIFICATIONS & MEMBERSHIPS



AS9100



CQI-9



ISO 9001



ITAR



NSF-ISR



AIA



FIA



RAAN

RESHORE WITH ANCHOR HARVEY

Our streamlined processes and cellular workflow will ensure we deliver forged aluminum components of the highest quality to meet your production deadlines. Our skilled workforce and technological leadership are here to increase your competitiveness while reducing costs by avoiding tariffs, import fees, liability exposure, and expensive production delays. Discover the benefits of superior quality and the numerous advantages of working with a domestic partner that provides full-service support, in-house services, and stateside value chain partnerships designed to support you at every step.

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Address: 600 West Lamm Road
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ANCHOR HARVEY



Anchor Harvey Newsletter

This Month: Inside Lockheed's super-secret facility, a historic milestone for gasoline, and Anchor Harvey is a winner!

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Twin

Industry
4.0

13
Al
Aluminium
29.982

- Harnessing Industry 4.0
- Nanotechnology-Enabled Welding



Venerable Technology-Driven Forging Company Achieves Aerospace Certification

Anchor Harvey is an almost 100-year-old aluminum forging company headquartered in Freeport, IL. Over the last ten years, the company has quadrupled their business, a level of success made possible through investments in new machinery, technology, and processes. Recently, the company has become AS9100 certified, a standard internationally recognized in the aerospace industry. “Our continued investments have enabled us to maintain our position as an industry leader in aluminum forging while enabling us to take on new opportunities and increasingly sophisticated projects for different markets, such as aerospace, medical, and defense,” said Tom Lefavre, president of Anchor Harvey.

Company Profile

Anchor Harvey was originally founded as the Harvey Metal Corporation in 1923 by Harold B. Harvey in Chicago, IL. In the years immediately following World War I, the defense industry became increasingly interested in new commercial technologies for the development of brass and aluminum forgings. The Harvey Metal Corporation quickly moved to reimagine the process for forging ordnance (guns or artillery), developing a new form of hot press forging that eliminated the porosity and inherent defects in components produced by other processes at the time. Throughout the 1930s and '40s, the company quickly gained renown for their innovative processes and began producing some of the first forged components used in the then-burgeoning automotive industry. They received further acclaim for their work in the pioneering development of aluminum forgings for the aviation market.

Chicago Extruded Metals acquired Harvey Metal Corporation in 1950. The new owners later merged Harvey Metal with their Anchor Screw Products division in Addison, IL—at which time the name was officially changed to Anchor Harvey.

In 1978, Anchor Harvey relocated to Freeport, IL, where the company currently operates. Over the years, the company has continued to expand and now serves a wide range of industries both domestically and internationally. “Since the earliest years of our foundation, we have provided top-quality forgings for the defense, aviation, and automotive industries and have only grown since,” said Lefavre. “Currently, we also provide forged aluminum components for the medical, motorsports, archery, safety, and construction industries in addition to an abundance

of specialty forgings for a diverse range of other industries, manufacturers, and niche markets” (Figure 1).

Forging Operations

Anchor Harvey operates a 100,000 sq ft state-of-the-art forging and machining facility in Freeport, which is able to provide a full range of capabilities. This includes design and engineering, tool and die manufacturing, material sourcing, closed-die aluminum forging, heat treating, inspection, and supply chain management.

Over the past ten years, the company has fully upgraded their forging process, switching its batch and queue process lines to five one-piece, cellular flow process lines, turning the separate stages of the forging process (cutting, hot forging, deburring, trimming, and inspection) into one continuous workflow. This was accomplished through the purchase of five new forging presses from Weingarten in Germany, as well as solution heat treating furnaces that process forging on the line and state-of-the-art aging ovens from Wisconsin Oven in East Troy, WI. The five new forging lines are designed with redundant capacity built-in, enabling the company to move jobs between the units should the need arise. In addition to its main lines, the facility also has two additional presses for legacy components or jobs that might not be conducive to the one-piece lines.

New data monitoring technologies and process control systems have been implemented throughout the entire facility in the last few years. Information screens mounted on equipment allow for constant supervision of the order, status, and numbers of a specific forging to ensure top-quality components, logistics, and service. This data acquisition



Figure 1. Examples of forged parts manufactured by Anchor Harvey.

is used in coordination with the company's statistical process controls to ensure machine stability and verify part consistency. According to Lefavre, the new digital monitoring systems have also enabled the company to maintain its industry-leading safety and production records.

In the engineering department, the company updated their simulation and design software and have added 3D printing capabilities for when such needs arise.

Aerospace Certification

Forgings for the aerospace and defense markets demand superior levels of quality and consistency due to the numerous facets and complexities of the requirements. AS9100 is the internationally recognized quality management standard specific to the aerospace and defense industries. The certification requires that a company have proven product development processes, risk management, and product safety procedures necessary to meet the rigorous demands of major aerospace OEMs, the defense industry, and general aviation manufacturers.

Anchor Harvey received AS9100 certification in March 2020, an achievement that complements the company's existing ISO 9001 and CQI-9 certifications. In the process of working towards certification, the company was able to draw on their several decades of experience, producing high quality forged components for aerospace and defense OEMs and Tier 1 and 2 manufacturers. Upgrades to some of its equipment and processes were made in preparation. In particular, they updated their risk management and accountability systems.

In addition, the company had to document all of their internal processes, personnel records, and previous certifications, which involved comprehensive preparation and detailed work by the human resources department. They also needed to show their ability to meet specialized component requirements.

With all the requirements involved, the process of becoming AS9100 certified typically takes one to two years. "We were able to complete the certification in only 11 months, thanks to the hard work of our quality manager, Holly Helfinstine, and plant manager, Martin Bondar, as well as all the members of our incredible team," said Lefavre. "The AS9100 certification reflects our continuous improvement efforts and commitments aimed at delivering the highest quality aluminum forged components."

Anchor Harvey is now in a position to better support current and new clients in the aerospace sector by opening up manufacturing bottlenecks, clearing component backlogs, and delivering the quality and complexity needed to help OEMs get their products off the ground. "Our outlook on the aerospace industry remains exceedingly positive," said Lefavre. "Despite recent industry troubles, we have continued to see trends of increasing demand for civilian air travel, a steady resurgence in the business jet sector, and an existing multi-year backlog for new aircraft orders from major commercial airlines."

The company is particularly excited about the opportunities beyond the Earth's atmosphere as the U.S. enters a new era of space exploration. On May 30th, NASA astronauts Robert Behnken and Douglas Hurley lifted off from Kennedy Space Center in Florida in a SpaceX Dragon spacecraft aboard a Falcon 9 rocket. This is the first American-launched manned mission to space since the conclusion of the Space Shuttle Program in 2011.

"Since our founding, we have been a technology-driven company and we are already anticipating being a part of the next great step forward for the aerospace industry," noted Lefavre. "For nearly 100 years the company has proudly served American industries with our U.S.-based

supply chain, and we look forward to the coming resurgence in space travel, explorations of the cosmos, and the inherent challenges and opportunities therein."

COVID-19 Response

Anchor Harvey has been supplying a variety of forgings to the medical industry for several years—ranging from leg braces to prosthetics, hip stabilizers, and respirator valves. As the novel coronavirus pandemic began to create a strain on the supply of necessary medical components, the company decided to take a proactive approach. They reached out to existing customers and other manufacturers, enabling them to join forces with businesses across the country in order to expand and meet the growing needs of the medical industry.

Achieving the AS9100 certification helped the company in providing this support. The efficiencies and processes that were put in place during certification enabled the company to quickly and smoothly ramp up production. In addition, it demonstrated the company's commitment to quality and attention to detail, which is vital for the production of medical components.

"Our entire team rose to the challenge in the face of COVID-19," said Lefavre. "Some of the team in the engineering department proposed ways to modify our previous regulator valve designs for fire suppression as part of self-contained breathing apparatuses in order to adapt them for use as respirator valves in ventilators. Others volunteered to work additional hours, so we could run around the clock seven days a week to keep up with the increased demand. The desire and drive of our employees to come to America's aid in a time of crisis was, to me, nothing short of inspiring."

Continuing to operate, the company took the health and safety of their employees into account. They quickly implemented social distance rules, put remote work options into place where possible, and cancelled all non-essential travel. Increased cleaning and sanitation was performed throughout the facility and face masks and hand sanitizer were made readily available.

The company has also been working to support their local community in Freeport. "Throughout the coronavirus pandemic, we have been blessed to be in a position to offer our backing and assistance to local businesses and family-owned restaurants by regularly purchasing meals for our entire team and providing each employee with gift cards for local businesses," said Lefavre. "I am proud that Anchor Harvey cares as much about the health, safety, and well-being of employees on the shop floor, as we do when they're out in our community."

Conclusion

Anchor Harvey foresees a bright future for the aluminum forging market—from aerospace to ground-based industries, such as automotive, defense, medical, and more. The company will continue to improve its operations, investing in new equipment, advanced technologies, upgraded systems and processes, and the expertise and talents of their employees in order to provide new, technical advancements for their clients.

"In three short years, we will officially be 100 years old," stated Lefavre. "Since our earliest days, Anchor Harvey has held a tradition of continually improving the forging process and reinventing our manufacturing techniques. We have always planned for future expansion and growth, and we have been successful in doing so for nearly a century. We plan to continue doing so for the century ahead and beyond." ■

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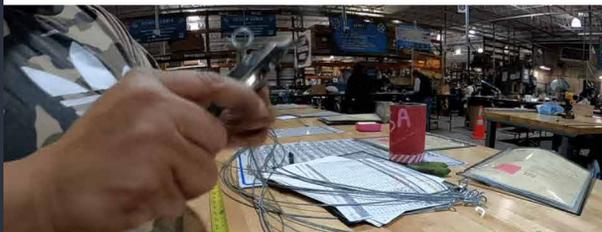
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Anchor Harvey Newsletter

This Month: Inside Lockheed's super-secret facility, a historic milestone for gasoline, and Anchor Harvey is a winner!



Anchor Harvey - Winner MOTOR Top 20!

Motor Magazine's Top 20 award winners have been released and we're thrilled to announce that Anchor Harvey made the list! The MOTOR Top 20 awards spotlight the most innovative and exciting new developments that support the automotive industry and we are incredibly proud that our [Electric Vehicle Workgroup](#) was selected. View the list of winners at the link below.

[View More](#)



Declassified: Inside Lockheed Skunk Works

Palmdale, CA is commonly referred to as America's Aerospace Valley and is home to one of the most secretive aircraft design and production programs on the planet: Lockheed Martin's Skunk Works. Wonder what it's like inside the birthplace of the U-2 spy plane, SR-71 Blackbird, and F-117 Nighthawk? Curious what happens at one of the few places where you'll spot a Janet 737? Hit the link for a rare glimpse into Lockheed's super-secret facility.

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Leaded Gas Globally Eliminated

Leaded gasoline has been banned in the United States for decades, but less than 20 years ago, 117 countries still used leaded fuel. But this past month, the [U.N. Environment Programme](#) marked a historic milestone: the worldwide end of leaded fuel. Discover the monumental importance of eliminating the world's last remaining stockpile — and which nation was the final holdout — in this piece from Smithsonian Magazine.

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**IT'S NOT WHAT WE MAKE,
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**AS9100
CERTIFIED**

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Past Speakers

John Venhuizen
Chief Executive Officer of Ace Hardware

John Venhuizen is President and Chief Executive Officer of Ace Hardware Corporation. Venhuizen, 45, is a 27-year veteran of Ace. Prior to this role, Venhuizen most recently served as President and Chief Operating Officer. Venhuizen joined Ace within the marketing department in 1990. After serving a number of roles both in corporate and the field within marketing, category management and merchandising, Venhuizen was promoted to Manager of Marketing in 2000, when he spearheaded Ace's brand strategy, customer relationship management initiative, e-commerce, and consumer research, among other duties. In 2004, Venhuizen became Director of Business Development where he led Ace's aggressive growth strategy and implementation. In 2006, Venhuizen was promoted to Vice President of Business Development. In 2008, Venhuizen served as Vice President, Business Development, Retail Training and International at Ace Hardware International Holdings to expand brand footprints around the globe. In 2010, he was promoted to Executive Vice President where he oversaw Ace's supply chain, IT, international and strategy. Venhuizen currently serves as a Director on a number of boards including the Mark Morrell Foundation, Ace International Holdings, and Ace Retail Holdings. He is a graduate of Trinity Christian College. Venhuizen holds a Bachelor of Science degree in business administration with a marketing concentration. He resides in the western suburbs of Chicago.

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City, State Zip Code []

Instagram

Grid of 12 photos showing interior views of a modern building with various architectural details, including a large dinosaur sculpture.

U.S. Minerals | 683 followers | 3mo

Welcome to Day two of Bring On The Heat in Pasadena, TX. **Chris Michael** will be manning the U.S. Minerals booth again. Chris is ready to speak with you about Black Diamond Abrasives and how we can help you use the best abrasives...see more

SAY HOWDY! MEET US AT BOOTH #117

JUNE 15 - 16, 2021
PASADENA CONVENTION CENTER AND MUNICIPAL FAIRGROUNDS
PASADENA, TX

U.S. Minerals
683 followers
3mo · 🌐

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PASADENA, TX

BSGtech
@BSGTechnology

Think it can't happen to you? Think again. In 2019, a single piece of malware compromised as many as 250 million email accounts. Download our free IT Survival Guide and stay safe from "what if." lnkd.in/eTbkQbA

#BSGtech #ITforWhatIf

WHAT IF YOUR COMPANY BECAME INFECTED WITH RANSOMWARE

10:50 AM · Dec 9, 2020 · Twitter Web App

Next Level Northwest
Published by ContentStudio · July 14 · 🌐

Now Hiring! Enjoy a FREE LUNCH provided by **Tasty Catering** (who will also be recruiting new employees!) at our job fair on July 30 at Elk Grove High School, 12 pm – 4 pm, and learn why Elk Grove Village is known as a great place to live, work, and play. FREE TO ATTEND and FREE SWAG BAG. Register now at www.elkgrove.org/jobfairTastyCatering

#ElkGroveVillage #JobFair #NowHiring #EmployeesWanted @TastyCatering

NOW HIRING AT OUR JOB FAIR!

JULY 30, 2021
RESERVE YOUR SPOT NOW

EMPLOYEES WANTED

Beyond BUSINESS FRIENDLY
ELK GROVE VILLAGE, IL

lumini · Follow

lumini Bridge lighting for the skybridge at Twitter's headquarters was illuminated using the Kendo S to provide a futuristic design and a friendly glow.

#simplybrilliantspaces
#officeLighting

Lighting Designer: @mitedlighting
Photographer: @niclehoux

109w

43 likes
AUGUST 16, 2019

CLOSE MORE CLIENTS WITH CONNECTED REAL ESTATE

Businesses Make Moves At
BeyondBusinessFriendly.com/Brokers

ELK GROVE VILLAGE
Beyond BUSINESS FRIENDLY
ELK GROVE VILLAGE, IL

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- 5 MAJOR HIGHWAYS & EXPRESSWAYS**
190, 120, 1-55, I. Route 53
& I. Route 390
- 6 CLASS ONE RAILROAD CONNECTIONS VIA PROGRESSIVE RAIL**
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ELK GROVE VILLAGE, IL

VILLAGE SERVICES THAT HELP YOU CLOSE SALES
Elk Grove Village staff prides itself on delivering the highest level of customer service, saving you time and saving your clients money. Additionally, our internationally CALEA accredited Police Department and ISO Class II rated Fire Department ensures your clients' companies remain safe and secure.

Show Commercial Real Estate with Benefits Including:

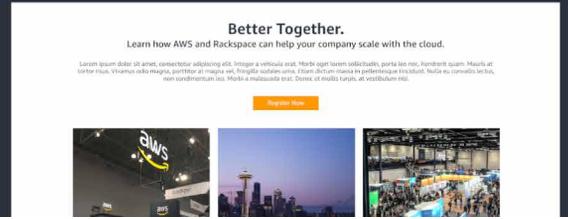
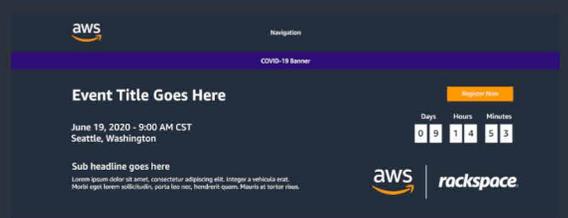
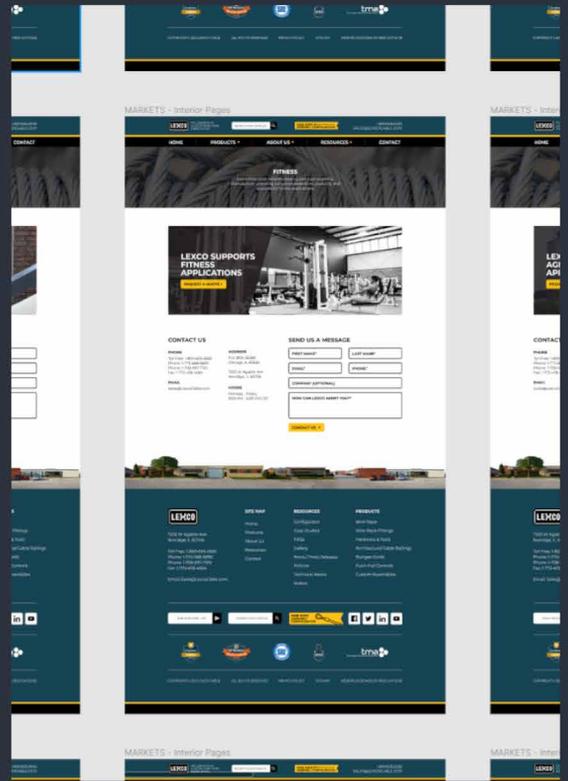
- Property Tax Incentives
- Online Permitting
- Workforce Development Resources
- Ombudsman Services
- State Corporate Tax Credits
- Real Estate Redevelopment Financing

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DESIGN MULTIMEDIA

- Logos
- Social Media
- Websites
- Direct Mail



Rotoplas 2020

A Rotomolding Revolution

Save the Date:
Sept 21-24, 2020
Rotoplas2020.com

Once every **3** years, we pull back the curtain and give you **1** opportunity to discover...
Transformative Partnerships • Innovative Concepts • Revolutionary Products

Save Your Space and Pre-Register Today!

Who: Rotoplas 2020 | **What:** The International Show of the Year!
When: September 21 - 24, 2020 | **Where:** Donald E. Stephens Convention Center in Rosemont, IL

Phone number: **630.942.6589**
Email: **Info@rotomolding.org**
Rotoplas2020.com



Navigation

COVID-19 Banner

Event Title Goes Here

Register Now

June 19, 2020 - 9:00 AM CST
Seattle, Washington

Days Hours Minutes
09 14 53

Sub headline goes here

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer a vehicula erat. Morbi eget lorem sollicitudin, porta leo nec, hendrerit quam. Mauris at tortor risus.



Better Together.

Learn how AWS and Rackspace can help your company scale with the cloud.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer a vehicula erat. Morbi eget lorem sollicitudin, porta leo nec, hendrerit quam. Mauris at tortor risus. Vivamus odio magna, porttitor at magna vel, fringilla sodales urna. Etiam dictum massa in pellentesque tincidunt. Nulla eu convallis lectus, non condimentum leo. Morbi a malesuada erat. Donec et mollis turpis, at vestibulum nisi.

Register Now



Event Information Here.

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Location Information Here.

June 19, 2020 - 9:00 AM CST
Seattle, Washington

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Register Now



CTA For Targeted Title.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer a vehicula erat. Morbi eget lorem sollicitudin, porta leo nec.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer a vehicula erat. Morbi eget lorem sollicitudin, porta leo nec.

Register Now



What is The Event Agenda?
Lorem ipsum dolor sit amet, adipiscing elit. Integer a erat.
[Learn more >>](#)



About Our Host City: Seattle
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[Learn more >>](#)



Make Industry Connections
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Register Now

Footer

Terms and Conditions



APRIL SOCIAL IMAGES

<p>Post 13 - Consistency</p> <p>FORGE FOR CONSISTENCY</p>	<p>ALT Post 13 - Consistency</p> <p>FORGE FOR CONSISTENCY</p>	<p>ALT Post 13 - Consistency</p>
<p>Post 14 - Stability</p> <p>FORGE FOR STABILITY</p>	<p>ALT Post 14 - Stability</p> <p>FORGE FOR STABILITY</p>	<p>LinkedIn Ad - 5</p>
<p>Post 15 - Efficiency - Approved</p>	<p>LinkedIn Ad - 1</p>	<p>LinkedIn Ad - 6</p> <p>FORGE FOR FLIGHT</p>
<p>Post 16 - Trust - Approved</p>	<p>LinkedIn Ad - 4</p> <p>FORGE FOR FLIGHT</p>	<p>LinkedIn Ad - 7</p> <p>FORGE FOR FLIGHT</p>
<p>Post 18 - Aerospace</p> <p>AS9100</p>	<p>LinkedIn Ad - 3</p> <p>FORGE FOR FLIGHT</p>	
<p>Post 19 - Garden Deli</p> <p>Garden Deli</p>	<p>Post 22 - Magazines</p> <p>FORGING</p>	

- Templates
- Master
- All Events
- Bio
- Business As Unusual
- Business Growth Audit
- Business Tools & Insights
- Client Success Stories
- Client Success Story - Landing
- Content Page
- Event
- Events
- Events Archive
- Form Listing
- Form Login
- Growth Calculator
- Home
- Is A Growth Plan Right For You
- Login
- Meet The Team
- Red Letter Subscription
- Register
- Signature Generator

```
Master
/Views/master.cshtml

Master template: No master

1 using Umbraco.Core.PropertyEditors
2 inherits UmbracoViewPage
3 @
4
5 Layout = null;
6 // Get basic design settings from the homepage
7 var home = Model.Root();
8 var seoTitle = Model.HasValue("seoTitle") ? Model.Value("seoTitle") : Model.Name + " - Red Caffeine - a growth consultancy";
9 var seoMetaDescription = Model.HasValue("seoMetaDescription") ? Model.Value("seoMetaDescription") : "";
10 var httpReferrer = "";
11 var referrer = Request.ServerVariables["HTTP_REFERER"];
12 if(referrer != null){
13     httpReferrer = referrer.ToString();
14 }
15 var tsource = Session["Source"];
16 var rsource = Request.QueryString["Source"];
17 if (tsource == null)
18 {
19     Session["Source"] = rsource;
20 }else if (tsource != rsource)
21 {
22     Session["Source"] = rsource;
23 }
24 if(tsource != null){
25     tsourceStr = tsource.ToString();
26 }
27 }
28
29 <doctype html>
30 <html>
31 <head>
32     <meta charset="utf-8">
33     <meta http-equiv="X-UA-Compatible" content="IE=edge,chrome=1">
34     <meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=5.0">
35     <title>@seoTitle</title>
36     <meta name="description" content="@seoMetaDescription">
37     <meta name="author" content="">
38
```

```
index.html
15 <link href="http://fonts.googleapis.com/css?family=OvertheRainbow|Open+Sans:300,400,400italic,600,700|Animo|Oswald|Lato|Ubuntu" rel="stylesheet" type="text/css">
16
17 <meta charset="utf-8">
18
19 <meta name="keywords" content="rotoplas, rotational molding, convention, industry, advanced technology, products, services, parts, rotomolding, international rotational molding, manufacturers, suppliers, designers, engineers, researchers, Glen Ellyn, Illinois, International, rotational, molding, exposition">
20
21 <meta name="description" content="Rotoplas is the largest exposition for the rotational molding industry, offering the latest in advanced technology, products, services and innovative parts made specifically for the rotomolding process">
22
23 <meta name="viewport" content="width=device-width, initial-scale=1, maximum-scale=1">
24
25 <meta name="author" content="Rotoplas">
26
27
28
29 <link rel="apple-touch-icon" sizes="180x180" href="/apple-touch-icon.png">
30 <link rel="icon" type="image/png" sizes="32x32" href="/favicon-32x32.png">
31 <link rel="icon" type="image/png" sizes="16x16" href="/favicon-16x16.png">
32 <link rel="manifest" href="/site.webmanifest">
33 <link rel="mask-icon" href="/safari-pinned-tab.svg" color="#5bbad5">
34 <meta name="msapplication-TileColor" content="#1b97bc">
35 <meta name="theme-color" content="#1b97bc">
36
37 <link rel="stylesheet" href="css/skeleton.css" media="screen" />
38
39 <link rel="stylesheet" href="css/style.css" media="screen" />
40
41 <link rel="stylesheet" href="css/mediaelementplayer.css" media="screen" />
42
43 <!-- REVOLUTION BANNER CSS SETTINGS -->
44
```

```
custom.js
1
2 /*
3 /* DOM READY
4 /* -----
5
6 jQuery(document).ready(function($) {
7
8 /* -----
9 /* Main Navigation
10 /* -----
11
12 (function() {
13
14     var arrowimages = {
15         down: 'downarrowclass',
16         right: 'rightarrowclass'
17     };
18     var $mainNav = $('#navigation').find('ul'),
19         optionsList = '<option value="" selected>Navigation';
20
21     var $subMenu = $mainNav.find('ul').parent();
22     $subMenu.each(function(i) {
23         var $curobj = $(this);
24         this.isotopeHeader = $curobj.parents("ul").length;
25         $curobj.children("a").append('<span class="' +
26         arrowimages[isotopeHeader] + '>');
27     });
28
29     $mainNav.on('mouseenter', 'li', function() {
30         var $this = $(this);
31         $subMenu = $this.children('ul');
32         if($subMenu.length) $this.addClass('hover');
33         $subMenu.hide().stop(true, true).fadeIn(200);
34     }).on('mouseleave', 'li', function() {
35         $(this).removeClass('hover').children('ul').stop(true, true);
36     });
37
38 // Navigation Responsive
39
40     $mainNav.find('li').each(function() {
41         var $this = $(this);
42         $anchor = $this.children('a');
43         $depth = $this.parents('ul').length - 1;
44         dash = '';
45
46         if($depth) {
47             while($depth > 0) {
48                 dash += '-';
49                 $depth--;
50             }
51         }
52
53         optionsList += '<option value="" + $anchor.attr('h
```

```
style.css
346 .color-5 .navigation > ul > li:hover > a,
347 .color-5 .navigation > ul > li.current-menu-item > a,
348 .color-5 .navigation > ul > li.current-menu-parent > a,
349 .color-5 .navigation > ul > li.current-menu-ancestor > a,
350 .color-5 #sidebar .widget li:hover a,
351 .color-5 blockquote,
352 .color-5 a: hover: not(.button), .color-5 a > *: hover: not(.button),
353 .color-5 .comment-meta .author,
354 .color-5 .comment-body .e-date strong
355 {
356     color: #8ec954;
357 }
358
359
360 .color-6 .navigation > ul > li:hover > a,
361 .color-6 .navigation > ul > li.current-menu-item > a,
362 .color-6 .navigation > ul > li.current-menu-parent > a,
363 .color-6 .navigation > ul > li.current-menu-ancestor > a,
364 .color-6 #sidebar .widget li:hover a,
365 .color-6 blockquote,
366 .color-6 a: hover: not(.button), .color-6 a > *: hover: not(.button),
367 .color-6 .comment-meta .author,
368 .color-6 .comment-body .e-date strong
369 {
370     color: #bac637;
371 }
372
373
374 .color-7 .navigation > ul > li:hover > a,
375 .color-7 .navigation > ul > li.current-menu-item > a,
376 .color-7 .navigation > ul > li.current-menu-parent > a,
377 .color-7 .navigation > ul > li.current-menu-ancestor > a,
378 .color-7 #sidebar .widget li:hover a,
379 .color-7 blockquote,
380 .color-7 a: hover: not(.button), .color-7 a > *: hover: not(.button),
381 .color-7 .comment-meta .author,
382 .color-7 .comment-body .e-date strong
383 {
384     color: #bf4423;
385 }
386
387
388 .color-8 .navigation > ul > li:hover > a,
389 .color-8 .navigation > ul > li.current-menu-item > a,
390 .color-8 .navigation > ul > li.current-menu-parent > a,
391 .color-8 .navigation > ul > li.current-menu-ancestor > a,
392 .color-8 #sidebar .widget li:hover a,
393 .color-8 blockquote,
394 .color-8 a: hover: not(.button), .color-8 a > *: hover: not(.button),
395 .color-8 .comment-meta .author,
396 .color-8 .comment-body .e-date strong
397 {
398     color: #1b97bc;
399 }
```




ANCHOR HARVEY

VIDEO CONCEPT: FORGE A PATH



MUSIC: Builds to powerful and dramatic.

SFX: Ambient factory and scene/action.

VO: For 100 years, we've been here.
Helping you forge a path
to family reunions,
victory celebrations,
and new beginnings.
We were there when you needed safety.
When you persevered.
When you innovated.
When you reached for the stars.
We were there.
Forging the parts,
that helped you forge your path.
Because at Anchor Harvey,
it's not about what we make,
it's about what we make possible.

GFX: Logo/Endtag



ANCHOR HARVEY

VIDEO CONCEPT: A DAY'S WORK



SFX: Ambient factory noise builds into a rhythm.

MUSIC: Rhythm builds to powerful track.

VO: This is Anchor Harvey aluminum.
Extracted in the foothills
of Georgia's Appalachian mountains.
Refined on the shores
of Louisiana's bayous.
Forged into precision components
in the heartland of Illinois.
Each part monitored at every step
to deliver exactly what you need,
exactly when you need it.
Because at Anchor Harvey
it's not about what we make
it's about what we make possible.

SFX: F1 engine racing off
GFX: Logo/Endtag



ANCHOR HARVEY

VIDEO CONCEPT: WHAT WE MAKE



SFX: Ambient factory noise builds into a rhythm.

MUSIC: Rythm builds to powerful track.

VO: I forge for hugs.

I forge for miracles.

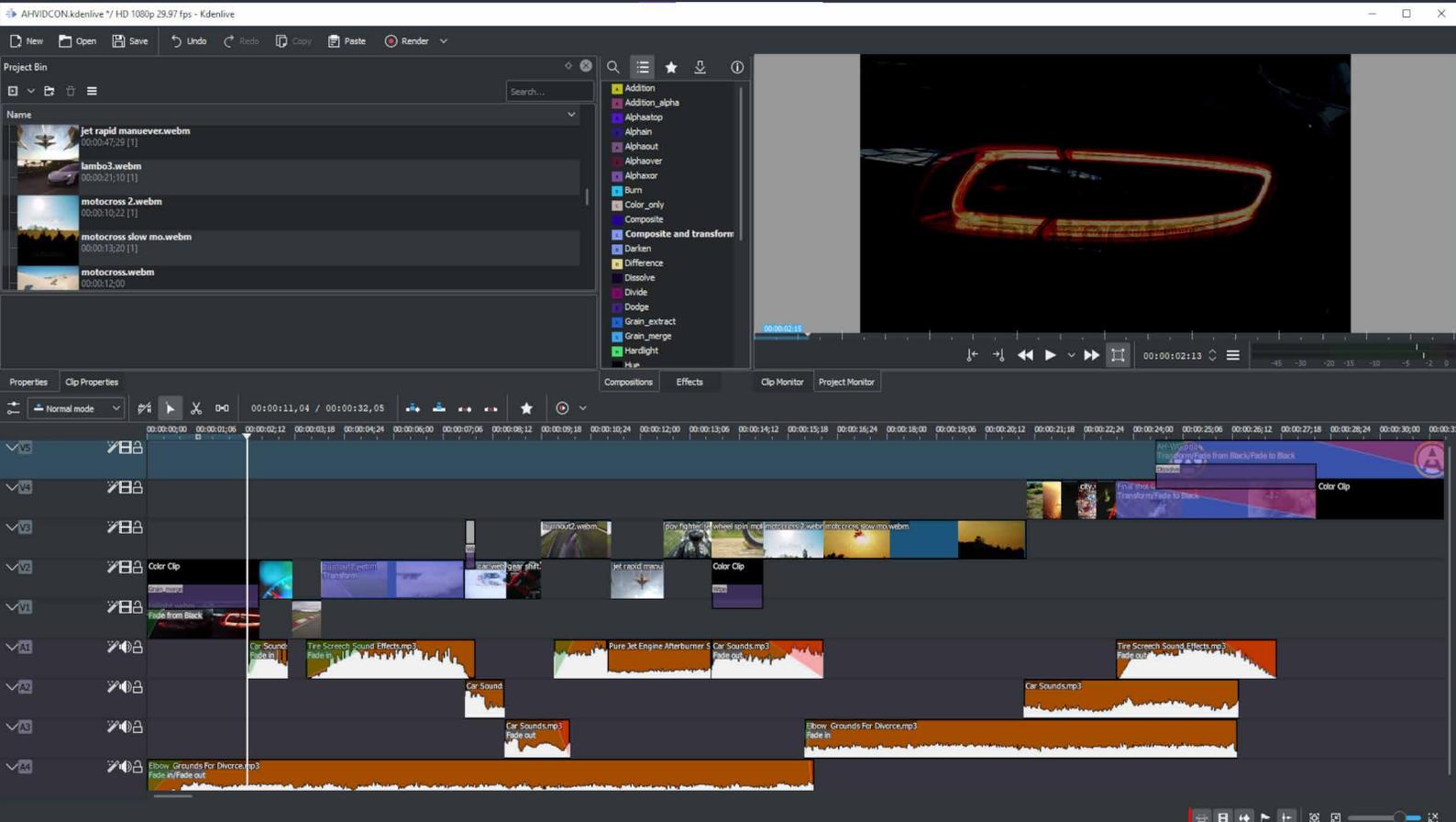
I forge for sing-a-longs.

Because at Anchor Harvey

it's not about what we make,

it's about what we make possible.

GFX: Logo/Endtag





BRANDING & POSITIONING STRATEGY

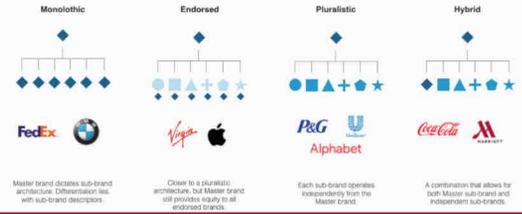
- Brand Development
- Company Rebranding
- Market Research
- Product Launches

Magnesium
Light, Years Ahead.



ANCHOR HARVEY
Precision Forged Components

BRAND ARCHITECTURE



Positioning Statement

Lumini is a dedicated team of professionals who elevate the lighting experience. We leave behind a memorable and positive mark on every project by delivering high-performance and innovative products in a simply brilliant way.

How to Use Brand Archetyping

Brand Archetyping is a human persona assigned to a brand, based upon symbolism. The idea behind using brand archetypes is to anchor a brand against something iconic – something already embedded within the conscious and subconscious of humanity.



The Caregiver Lumini's Archetype
Our goal as the Caregiver is to deliver an exceptional experience, build trust, and provide a peace of mind for customers.

18

Brand Personality

Personality Traits

Authentic
Not afraid to be who we are

Collaborative
Approachable, supportive, easy to work with

Committed
We give our all to every project

Tone	Personable	Passionate	Helpful
Voice	"We're here if you have any questions on your project."	"We're inspired by the remarkable impact lighting makes on a space."	"We provide the tools and resources you need to make the right lighting choice."

Communication Objectives

Agents	Specifiers
Think Lumini "gets" me. They understand the details of the project to fully support it.	Think Lumini fully understands the needs of our industry.
Feel Confident that Lumini is the ideal manufacturer for our project.	Feel I trust Lumini will deliver and support an exceptional product.
Do Recommend Lumini to specifiers.	Do Inquire about Lumini.

19

SEO Optimization > Position Tracking

Position Tracking

Project name or domain

Project	Device & Location	Visibility	Improved keywords	All keywords
AMBA International ambainternational.com	29045, South Carolina, United States (Google), English ambainternational.com	8.13%	↑ 4	109
Anchor Harvey anchorharvey.com	United States (Google), English anchorharvey.com	8.07%	↑ 36	170
Bales USA balesusa.com	60515, Illinois, United States (Google), English balesusa.com	15.07%	↑ 15	83
Becker Aviation www.beckeraviation.com	United States (Google), English beckeraviation.com	21.36%	↑ 22	73
Black Diamond Abrasives www.blackdiamondabrasives.com	United States (Google), English blackdiamondabrasives.com	43.12%	↑ 7	49
Ergoseal www.ergoseal.com	60188, Illinois, United States (Google), English ergoseal.com	9.64%	↑ 5	47
Kocsis USA www.kocsisusa.com	60803, Illinois, United States (Google), English kocsisusa.com	6.82%	↑ 5	59
Krusinski www.krusinski.com	60523, Illinois, United States (Google), English krusinski.com	6.24%	↑ 13	70



**ANCHOR
HARVEY**

PRECISION ALUMINUM FORGING



BRAND BOOK



FORGE FOR **LIFE**

Forge for Life is ...

- ... a reminder of our impact. Our products empower many applications in life.
- ... an action statement. We physically forge parts every day.
- ... a symbol of our culture. We are passionate and committed for the long haul.

Anchor Harvey is a name you can be proud to stand behind. Throughout 100 years in business, Anchor Harvey has built a legacy for high-quality forgings, advanced manufacturing, safety, and customer satisfaction.

We continue to be industry leaders because we take the time to develop leaders. We don't just hire workers to perform a job. We invest in developing people skills and careers to help you be your best. Our priority is taking care of our employees, their families, and our community.

Every individual or group win is an opportunity to promote our culture of success. We celebrate landing new customers. We reward shop floor process improvements and exceeding safety goals. We give appreciation and recognition when an employee has a work anniversary.

While we like to have fun, we also work very hard.

Anchor Harvey continues to be at the forefront of bringing great new ideas to life. The parts we make bring balance to boats, safety to motorcycles, arm our military, and someday could even help land people on Mars. It's a very exciting time to be in manufacturing!

We hope you appreciate the impact you can make through the products we create and the company we are building. We are literally forging the future together.

Welcome to Anchor Harvey.



Tom Lefaire
President



MISSION

To EMPOWER
our world-class
WORKFORCE to
achieve continuous
SUCCESS as
the NEEDS of our
CUSTOMERS and
the world EVOLVE.



VISION

To have a PART
in EVERYTHING
YOU DO.

OUR VALUES

1

ONE TEAM ONE GOAL

We believe in **COLLABORATION** because **EVERY PERSON** contributes to the **SUCCESS** of Anchor Harvey.

2

PURSUIT OF KNOWLEDGE

We encourage **TRAINING**, support new **OPPORTUNITIES**, and believe in **LEARNING** something new every day.

3

EVERY EMPLOYEE OWNS SAFETY

Every person must pay attention and speak up to promote a **CULTURE OF SAFETY** for us all.

4

SAY THANK YOU

Share **APPRECIATIONS** with your coworkers **OFTEN** and always treat one another with **FAIRNESS**, **PROFESSIONALISM**, and **RESPECT**.

5

PROFITABILITY IS ESSENTIAL

Every person **IMPACTS PROFIT**, and **PROFITABILITY** is essential to our **FUTURE SUCCESS**.

6

CELEBRATE OUR CUSTOMERS

DON'T LOSE SIGHT of the people who make **OUR JOBS NECESSARY** and pay our bills.

7

DO YOUR BEST WORK EVERY DAY

We recognize one another for **WORK DONE WELL** and work towards making **EVERY DAY BETTER** than the last.

8

PLAY HARD

We **WORK HARD** and **PLAY HARD** together.

OUR HISTORY



The Harvey Metal Corporation is founded by Harold Brown Harvey in Chicago, Illinois. Harvey Metals finds success in forging an exotic metal for the time – aluminum.



The Harvey Metal Corporation is merged with another division of Chicago Extruded Metal, Anchor Screw Products, to form Anchor Harvey Components in Addison, Illinois.



The Boler Company® acquires Anchor Harvey. Other Boler companies include Hendrickson, a global leader in heavy-duty suspensions, and Watson & Chalin, a manufacturer of truck and trailer axles and suspensions.

1923

1945

1976

1978

1999

2002



After World War II, The Harvey Metal Corporation is purchased by Chicago Extruded Metal, a brass mill in Cicero, Illinois that had been the brass material supplier to Harvey Metals since 1923.

Anchor Harvey builds a modern 100,000 sq-ft forging and machining facility and relocates to Freeport, Illinois.

Anchor Harvey invests in improvements and growth to achieve the ISO 9001:2000 Certification.





The first Weingarten screw press (5,500 ton) is installed adding capacity and new capabilities.



Continued growth requires a significant building addition, expanding the Anchor Harvey facility to 110,000 sq-ft.



The third Weingarten press (4,700 ton) is installed.

The fourth Weingarten press (2,400 ton) becomes operational.

Five cellular workflows are completed to offer customers unmatched lead time and speed-to-market.

Anchor Harvey invests in specialty processes to achieve NADCAP Certification (National Aerospace and Defense Contractors Accreditation Program).

2007

2010

2012

2013

2018

2019

2020



Renovations begin to rework the facility to support a cellular manufacturing process, turning five steps into one continuous workflow.

Anchor Harvey invests in Process Control Monitoring technology to control the manufacturing process from start to finish.

The second Weingarten press (5,500 ton) is added to production.

Anchor Harvey launches brand update.

AS9100 Certification is achieved to better support aerospace customers.



WHO WE ARE & WHAT WE DO

Anchor Harvey is a data-driven aluminum forging company with a century-long legacy in precision manufacturing, engineering, and supply chain management.

We've modernized the age-old aluminum forging process by introducing sophisticated technology to monitor and control every step of the process, **ensuring part consistency from 10 to +1,000,000.**

WHY WE DO WHAT WE DO

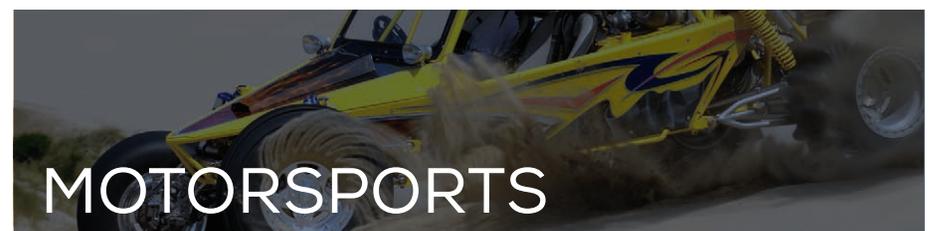
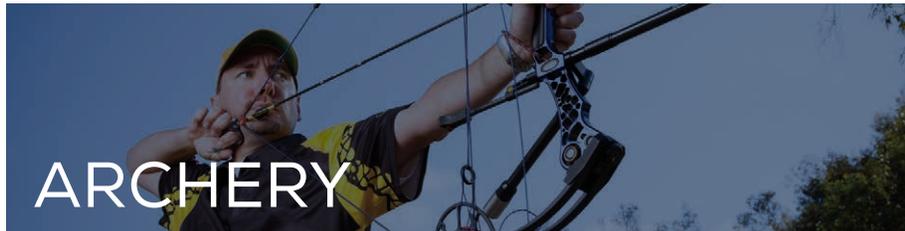
It's not what we make, it's what we make possible.

As makers and consumers of our customers' products, we understand how the consistency, strength, and weight of each forging impacts the user's experience. Our people care about manufacturing a great component because that component empowers an incredible final experience.

We do what we do for the sensation of letting an arrow fly, for the greater good of medical innovations, for the thrill of taking flight. We do what we do because we **FORGE FOR LIFE.**

WHO WE SERVE

Our customers range from OEMs to job shops and lifestyle brands to life-saving brands. Throughout our 100-year history, we've worked in nearly every industry.







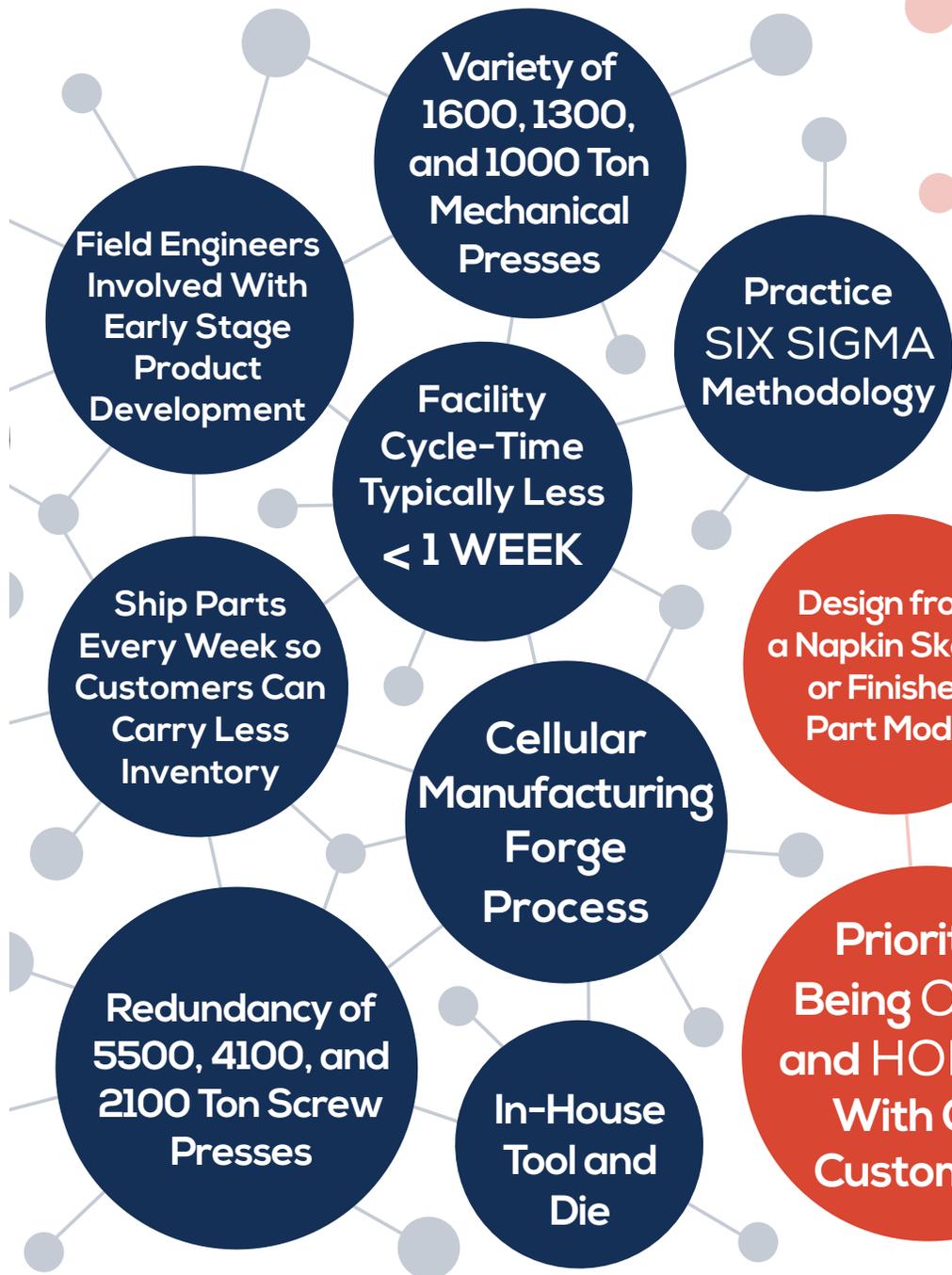
THE ANCHOR HARVEY WAY

You won't find our degree of sophistication at another forge shop. We systematically monitor our process, our product, and our customer's satisfaction from start to finish.

Consistency by Process Control



Unmatched Efficiency



Trusted Manufacturing Expertise



BRAND STANDARDS

Our Logo



LOGO VARIATIONS

Horizontal



Stacked



Reversed - For use on dark colors



MEANING OF THE ICON



Circles symbolize totality, wholeness, and equality which are inline with Anchor Harvey's culture and unique, continuous workflow. The gold circle is also a nod to the fact that we are a closed-die forging manufacturer.

Brand Colors

Primary



NAVY

PMS: 281 U
CMYK: 100, 86, 38, 31
RGB: 23, 49, 88
HEX: #173158



GOLD

PMS: 122 U
CMYK: 0, 27, 87, 0
RGB: 255, 191, 61
HEX: #FFBF3D

Secondary



RED
ORANGE

CMYK: 10, 88, 91, 1
RGB: 216, 69, 49
HEX: #D84531



LIGHT
GREY

CMYK: 5, 4, 4, 0
RGB: 239, 238, 237
HEX: #EEEEEE

Brand Fonts

FOR PRINT

Nexa Book | Nexa Regular | **Nexa Bold** | Arial Regular | **Arial Bold**

FOR WEB

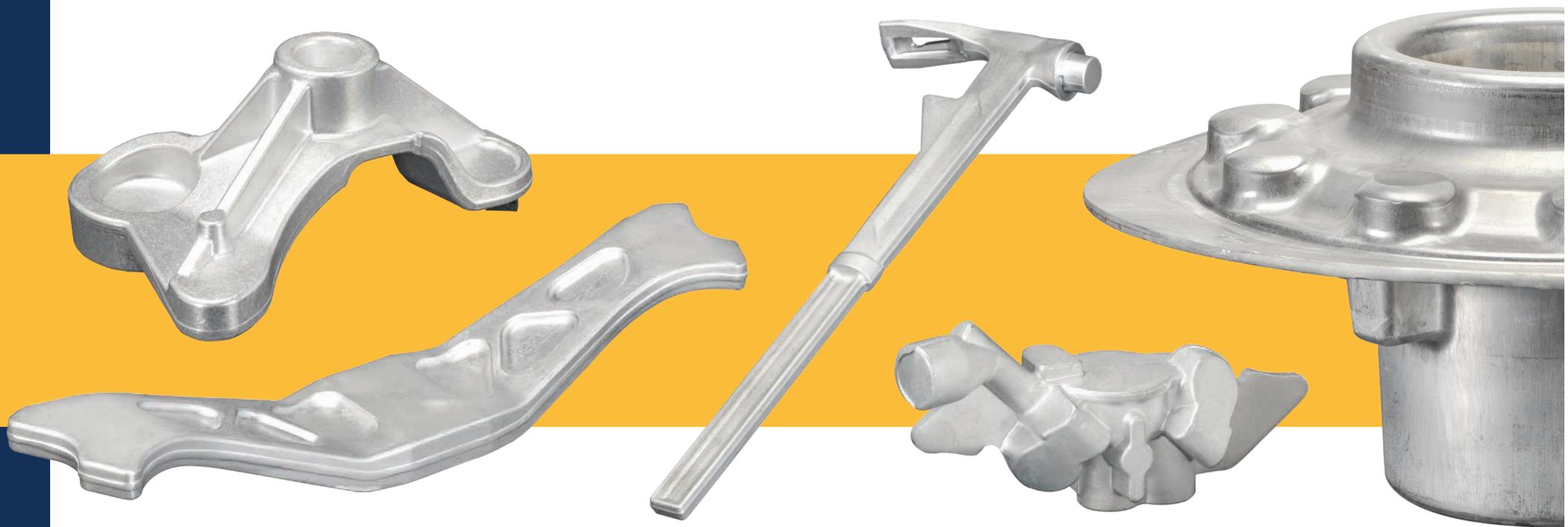
Roboto Light | Roboto Regular | **Roboto Bold** | Arial Regular | **Arial Bold**

IT'S NOT WHAT WE MAKE.



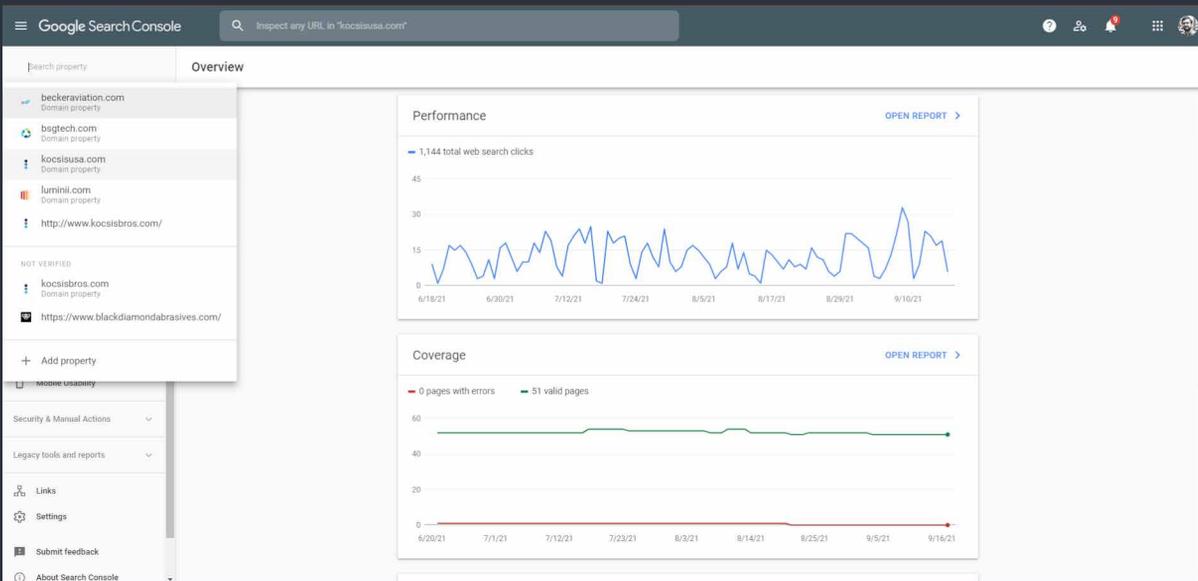
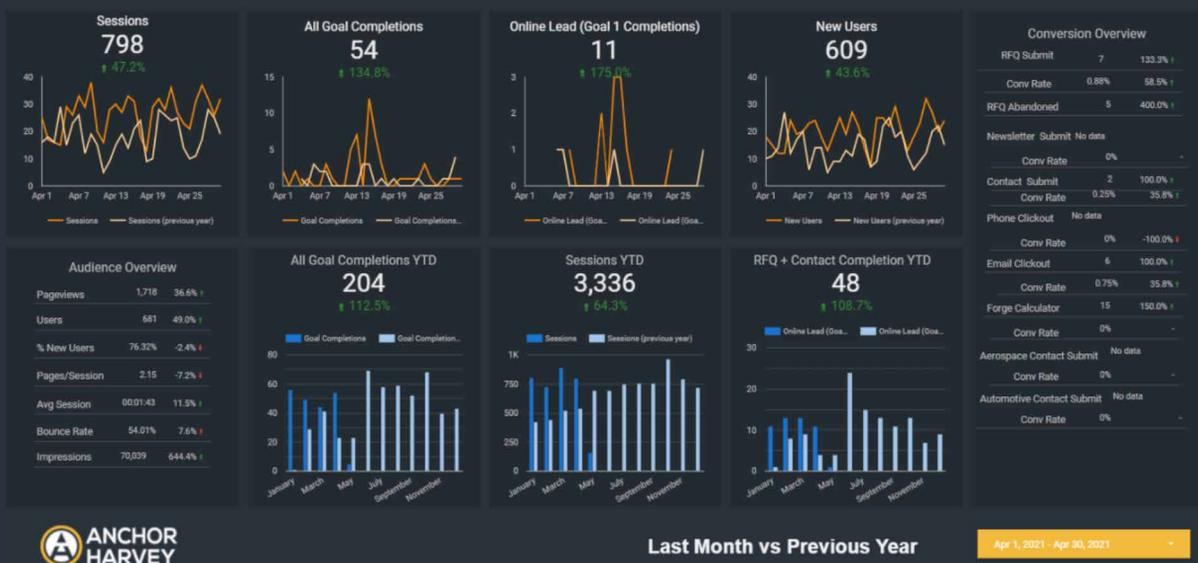
IT'S WHAT WE MAKE POSSIBLE.





600 West Lamm Road, Freeport, IL 61032

AnchorHarvey.com



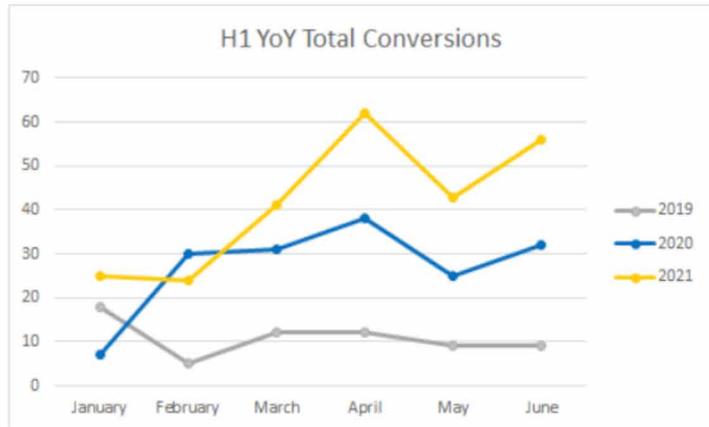
Tag Manager | All accounts

Account Name	Container Name	Container Type	Container ID
Bales USA	www.balesusa.com	Web	GTM-MZQNZWV
	www.balesusa.com Live Chat	Web	GTM-PV5NWBG
Becker	www.beckeraviation.com	Web	GTM-PZ62JDJ
Becker and Associates	beckerandassociates.com	Web	GTM-K9E2FBD
BSG	bsglech.com	Web	GTM-WB99RP2
EGV-BBF	beyondbusinessfriendly.com	Web	GTM-W42R6XJ
Great Lakes Seminars	www.glsseminars.com	Web	GTM-TV8TK83
Kocsis	www.KocsisUSA.com	Web	GTM-MWRJGT3
Lexco Cable	www.lexcocable.com	Web	GTM-SMPCMSG
Red Caffeine	People+People	Web	GTM-SCM3TB9
	www.redcaffeine.com	Web	GTM-MH94QCG

PPC HIGHLIGHTS

Our optimization efforts have shown some pretty substantial improvements in performance.

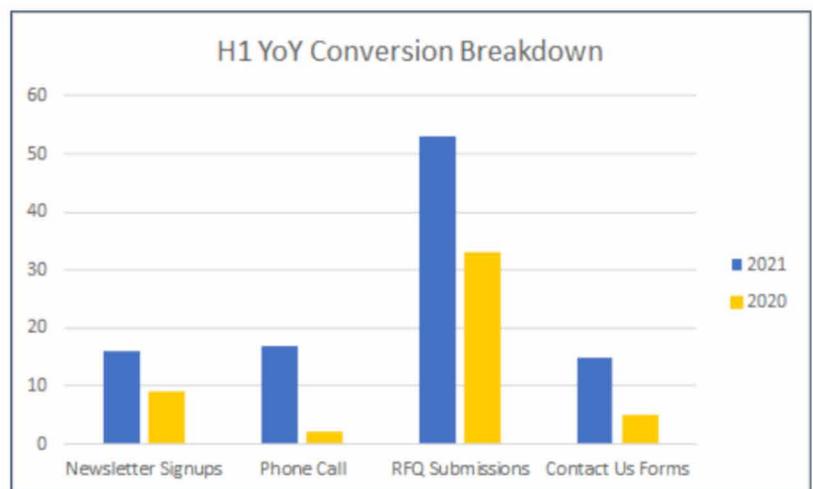
- Spending has held steady with only a 4% increase year over year.
- We have generated a 676% increase in impressions and a 262% increase in clicks.
- Conversions overall have increased by 61% in 2021 with a 113% increase in MQLs
- The cost per MQL has dropped by 51%.



PPC HIGHLIGHTS

We aren't just seeing an increase in MQLs, but the increase is coming from all lead types.

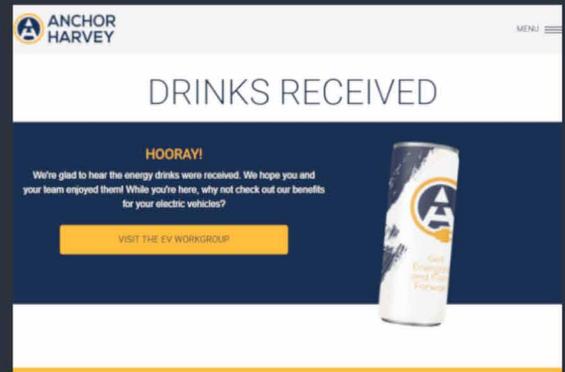
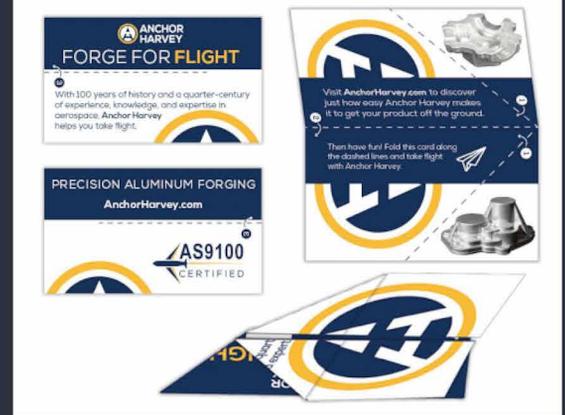
- Newsletter signups are up by 78%
- Phone calls are up by 750%
- Contact Us form fills are up by 200%
- RFQ submissions are up by 61%.





PROMOTIONAL STRATEGY

- Handouts & Swag
- Awards
- Public Relations
- Tradeshows





Ergoseal Named a Best and Brightest Company to Work for in Chicago

Monday, July 6, 2020

The National Association for Business Resources has recognized Ergoseal as a distinguished recipient of this year's Best and Brightest Companies to Work For award.

Ergoseal is among 157 businesses in Chicagoland to be honored with this distinction, and we're proud to have the leadership, forward-thinking, and above all, the talented team members to earn this recognition.

Best and Brightest Companies to Work For is a program that provides the business community with the opportunity to gain recognition, showcase their best practices, and demonstrate why they are an ideal place for employees to work. A national program, the award celebrates companies that make business better - establishing meaningful partnerships, creating richer lives for employees, and building stronger communities.

"Being named as one of the Best and Brightest Companies to Work For in Chicago is a testament to the efforts our entire team has made here at Ergoseal. We have worked hard to create an environment where employees feel comfortable promoting a fun, healthy, and engaging work culture. I'm incredibly proud to have had our efforts recognized and we look forward to continuing to raise the bar for the industry." -Tom Hilaris, President



Anchor Harvey - Winner MOTOR Top 20!

Motor Magazine's Top 20 award winners have been released and we're thrilled to announce that Anchor Harvey made the list! The MOTOR Top 20 awards spotlight the most innovative and exciting new developments that support the automotive industry and we are incredibly proud that our [Electric Vehicle Workgroup](#) was selected. View the list of winners at the link below.

ANCHOR HARVEY
FORGE FOR FLIGHT

With 100 years of history and a quarter-century of experience, knowledge, and expertise in aerospace, AnchorHarvey helps you take flight.

PRECISION ALUMINUM FORGING
 AnchorHarvey.com

AS9100
 CERTIFIED

Visit AnchorHarvey.com to discover just how easy AnchorHarvey makes it to get your product off the ground.

Then have fun! Fold this card along the dashed lines and take flight with AnchorHarvey.



ANCHOR HARVEY

FORGE FOR FLIGHT

IT'S NOT WHAT WE MAKE.
 IT'S WHAT WE MAKE POSSIBLE.

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U.S. MINERALS

Capabilities Presentation

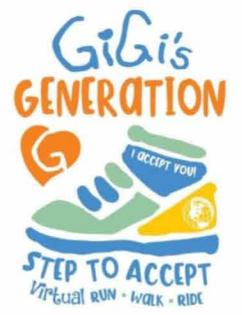
MM/DD/YYYY





CHARITY VARIOUS

- \$2.1 Million Raised
- International Campaigns
- Galas & Fundraisers
- Virtual Events



June 6 • 11AM CDT
StepToAccept.org
\$21 Adults/\$10 Kids

Every step matters,
because every life matters!
Who or what will you step for?

You're invited to attend the
14th Annual GiGi's Playhouse Gala

A little something
EXtra

An **extra day**, an **extra chromosome** and
an **Extra Special Celebration!**

February 29th, 2020 • 6:00 pm to 12:00 am

Renaissance Schaumburg Convention Center
1551 N. Thoreau Dr N. Schaumburg, IL 60173

Purchase Tickets

Early Bird Pricing
Until February 1st

\$200 Individual
Ticket
\$50 Savings

\$2,000 Table
of Ten
\$500 Savings



Represent Your Extra



Table Centerpieces



Dinner - Each course is served with a little something extra





PAST CLIENTS

VARIOUS



Morgan Stanley

