NORLD CLASS INDUSTRIES

2021 YEAR IN REVIEW

Putting It All Together.







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ATAMVAC

CUTSFORTH

CORE PURPOSE

We believe in helping our

customers achieve their brand

promise.

OUR CUSTOMERS

JOHN DEERE

TIMILON

CATERPILLAR

Bobcat.

EMPLOYEE PROMISE **CORE VALUES** To build a championship culture Agile Team Driven centered around caring, Genuine learning, and results that Optimistic provides the benefits of a small family-owned company where Forever Committed each WCI'er is appreciated, able to make a difference, and work as a team. in 2021.

2021 NEW CUSTOMERS

JOHN DEERE HITACHI

We were on the phone problem-solving with customers and suppliers. We adjusted our daily work schedule to come in early or stay late to get parts assembled and shipped. We identified new processes and new suppliers. Throughout all that, we continued to deliver to our customers. We lived our core purpose and our core values daily.

Thank you, and congratulations on all that we were able to do as a team in 2021!

As I look towards the future, next year doesn't appear any easier. Customers are increasing their schedules, and large segments of the supply chain will not meet the requirements. Our best efforts will again be needed. But I'm as energized as I have ever been about WCI, energized by our efforts to invest and advance in our strategic priorities (as represented in our swim lanes). Energized by our efforts to diversify our customer base (as witnessed by new middle-market product customers). And energized by our unwavering focus on who we are and the value we bring to our customers.

I am honored to be a part of this remarkable company and incredibly proud to work with each of you on a daily basis. We are achieving great things!

A LETTER FROM THE CEO

I have been blessed to be a part of this incredible team for more than 20 years. Throughout that time, as a company, we have never been good at celebrating our wins. Too often, we quickly move on to the next challenge without taking time to appreciate or acknowledge the accomplishment.

Let's change that this year. Let's take a moment to soak in all we have been able to do in the face of the most challenging year we have seen as a company. The number and breadth of supply challenges were hard to fathom, even as we worked through them on a daily basis. Workforce challenges, steel availability, transportation constraints; we had them all

Brent Cobb CEO

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HISTORY OF WCI

HOW IT ALL STARTED

Why don't you do something about it?" Was the timely question directed towards Pat Cobb in the summer of 1992. The query came from a long-time friend, Flip Klinger, at a critical time. At the time, Cobb found himself amid a strategic planning program with one of his partners. He was frustrated by the direction and results of the business they ran together.

The business, Iowa Midland Supply, was nearly 30 years old and was owned and managed by four partners who had purchased the company a decade before from the founding partners. The company was well known to Cobb, having started in the warehouse right out of high school. He worked his way up to an inside sales position, outside sales, and then into ownership and management.

During the previous several years, Pat's entrepreneurial instincts had led to creating multiple business areas. First, was an international procurement program, followed by a supplier consolidation offering, then assembling components into sub-assemblies. He could sense the value created for customers and what the businesses could become, but found constraints from a partner who didn't see the same.

Later that year, the company divided with Pat and another partner, Fred Eberhardt, founding World Class Industries. WCI's offerings included the newly created business areas and a sale agency, held together by Cobb's unwavering belief that their needs could be served by listening closely to customers. In turn, WCI could generate value.

That ethos has helped make World Class Industries a recognized leader and partner to global original equipment makers and a growing list of product companies. These customers have demanding requirements that require strong core competencies and dedication from a strong team of WCI'ers.

Today, Pat Cobb remains active in World Class Industries, serving as board chairman. He transitioned ownership and leadership of the company to his son, Brent, in 2005 and continues to help guide the evolution of the business in a way that creates value for customers.

WCI's history is ever-present in its

continuous gro

continuous growth and working through the challenges faced today. The company is committed to "Helping our Customers Achieve Their Brand Promise." WCI believes that being team-driven, agile, genuine, optimistic and committed are foundational to the value delivered to customers. The team is determined to work through challenges and obstacles that stand in the way

WCI is Putting and every day.

WCI is Putting It All Together, each

The First Assembly:

Thirty-three years ago, WCI's first sub-assembly shipped. It was a tube bundle for combines made by John Deere in East Moline, IL.

The project was initially slated for a supplier represented by WCI's sales agency, but shifted to WCI and WCI's original Moline location when the transportation costs became excessive from the supplier's Indiana plant.

The project was motivated by Dick Klein, General Manager of Harvester Works, who thought the pallet boxes required for the assembly took up too much space and were unsightly. He also wasn't happy that the work was difficult to schedule, took the time of "one and a half people" and was costly when a supervisor needed to be called in for overtime.

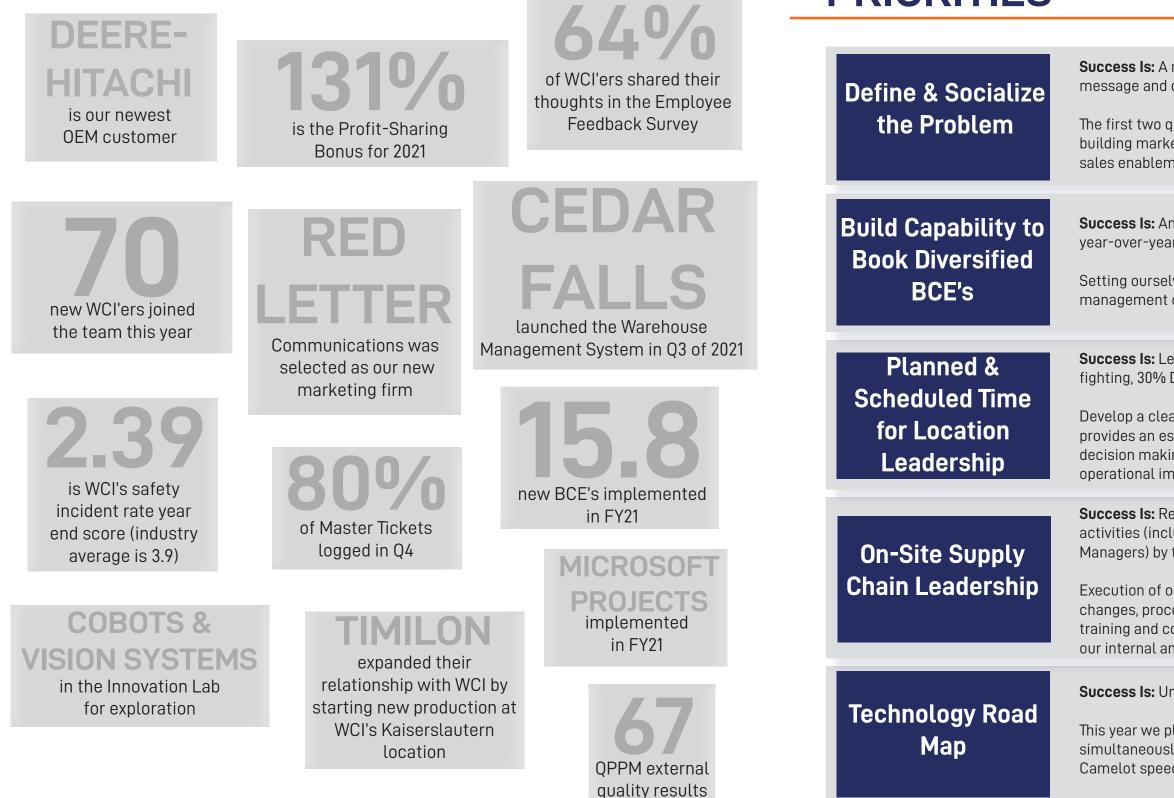
This assembly has undergone several engineering changes over the years, including the tubes becoming hoses. It is still delivered daily, providing an example of enduring value to customers.

FY21 RESULTS

This past year brought with it an unprecedented degree of market turbulence and headwinds. In the face of such, this WCI "crew" successfully navigated forward and "landed" an impressive list of accomplishments.

FY22 ANNUAL PRIORITIES

Our priorities for the coming year are intended to both advance our longer-term strategic vision and address nearer-term operational challenges. We believe we have constructed a progressive but balanced plan that responsibly serves both external and internal stakeholders. The end result of these collectively is additional value to WCI customers and to WCI team members.



Success Is: A marketing program that aligns and executes our brand message and delivers sound commercial insight.

The first two quarters will be spent bringing alignment to the website and building marketing content & tools. The back half of the year will turn to sales enablement and program deployment.

Success Is: An OEM and E2E roadmap in place to deliver >/=30 BCE's year-over-year to WCI for the next three years by the end of FY22.

Setting ourselves up for success starts with the effective and efficient management of these relationships with the above key results.

Success Is: Leadership Team's daily operational focus will be 40% Fire-fighting, 30% Daily Operations, and 30% Continuous Improvement.

Develop a clear vision, structured training and access to data that provides an established pathway to increased personal development, decision making, retention (turnover reduction), and increased levels of operational improvements at all levels.

Success Is: Resources and support in place to lead all Supply Chain activities (including issue resolution currently handled by Location Managers) by the end of FY 2022.

Execution of our established vision through departmental structure changes, process documentation/consistency and increased levels of training and coaching. By doing so we will provide increased value to both our internal and external customers.

Success Is: Unified vision for all company systems.

This year we plan to draft our first Technology Road Map while simultaneously attacking the most egregious negative ramifications: Camelot speed and data proliferation.



HOW WCI'ERS NAVIGATED SUPPLY CHAIN TURBULENCE

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In my time here, there have never been so many cross-functional collaborations to support the challenges and strains we faced within the supply chain than there has been this past year.

The pandemic created supply chain havoc that touched all WCI teams. The supply chain and operations teams saw the earliest effects, starting with availability of parts, but impacts quickly rippled into the quote team as prices rapidly changed. WCI teams found new challenges, worked through difficult changes and had to be constantly agile in their work.

One perspective on the supply chain struggles of the past year comes from Megan Trout, Supply Chain Manager. "I feel I am representing our team well when saying we rode an exceptional roller coaster this past year, and what a ride it was and continues to be," Megan said. "Most of our standard, proactive processes within the supply chain shifted to being reactive and just-in-time. This included minute-to-minute managing in many instances.'

Throughout the new experiences the year brought, Megan feels that these new challenges have helped her team gain support and understanding, not just from the WCI team but also from customers and suppliers alike. "In my time here, there have never been so many cross-functional collaborations to support the challenges and strains we faced within the supply chain than there has been this past year," Megan said.

Unfortunately, many of the global constraints within the supply chain are not going away any time soon, but Megan says that there are still positives to be found among the stress. "WCI, along with suppliers and customers, now know more than we did six to eight months ago, so teams here at WCI are better equipped to work through these challenges."

Another team that had to work

through many new changes and difficulties this year was the tactical quote team. Material availability and material cost were huge issues for the team this year. Before the pandemic, the tactical quote team would average 100-150 price changes per month. Over the past several months, they've seen an average of 500-600 price changes per month. Additionally, resourcing activity increased due to several suppliers who were unable to keep up with orders.

Difficulties for the team have included the amount of upper-level part numbers that need to be re-quoted every month primarily due to component price changes. Instead of re-quoting the same assembly several times per month, they are tracking what upper levels need to be re-quoted and have had to wait until the last week of the month to process the price change. Supervisor.

"We learned that it truly takes a team working together to get through difficult times like this," Matt says. "The significant spike in price increases puts a lot of stress on us to complete all re-quotes and get them submitted by month's end. We have indeed worked together as a team to divide and conquer each month," Matt said. "I'm really proud of each tactical quote rep for putting the team first and working hard to complete all required tasks each month."

NOTABLE SUCCESSES IN 2021

- Despite numerous challenges, our team was able to celebrate many successes this year! Notable wins include; welcoming new team members, getting obsolete/excess coverage, finding part alternatives to avoid line down impacts, beginning mentorship relationships, finding dual paths to ease logistical strains, and maintaining consistent WCI representation for True Needs call and critical communications - we have much to be proud of.
- My sincere appreciation for every individual member of our team. All of them are All-Stars: Andy, Sara C., Matt, Ashley, Wendi, Mary, Lisa, Karen, Melanie, Kylie, Kelsey, Rachel M., Sara F., Alicia, Katy, Angie, Stacy, Macy, Amber, Rachel H., Leisa, Nick, Lisana, Klaus, Anja, Jon, Amy, Luke – thank you.

"

Though the year has had challenges, it's also allowed for silver linings and new perspectives. "Throughout this year, we have learned how to prioritize our workloads better and say no to the opportunities that no longer fit WCI's long-term plan," said Matt Skinner, Tactical Quote

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We learned that it truly takes a team working together to get through difficult times like this.

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- Megan Trout Supply Chain Manager

- We were able to resource fabricated tubes from a constrained supplier to a new supplier successfully. We have another package of parts we are working hard on resourcing as well.
- We are in the process of moving the lift arm components. This will result in a price decrease and improve shipping performance.
- We have implemented a new drop ship and stock pricing model.

- Matt Skinner Tactical Ouote Supervisor

Putting It All Together. | World Class Industries

ADVANCING INNOVATION IN SUPPLY AND ASSEMBLY

eams at WCI have dedicated time this year to advancing new innovations into facilities and everyday practices. One project that has come to fruition has been the Innovation Lab at Hiawatha AIC. This year, the product realization team has spent time researching new technology that has been explored in a dedicated space using methodical testing parameters.

The company initiative to develop the Innovation Lab started in early 2021, with Alex Boomershine named as the lead on the project and the entire PR team as resources. The physical structure was in place by April, and the first testing protocol was completed for the Warehouse Management System project in May. Since that time, there has been continued work on Cobots, RFID technology, Cognex Vision System and Tulip Vision.

One of the most notable successes of the lab has been brainstorming current technologies and documenting multiple opportunities for a deep learning vision system (Cognex). "We were approved to purchase the system and

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invested PR time to get training on the equipment ahead of the application, which will be the Tilt Console project at AIC," said Jane Renning, Director of Product Realization.

"The ongoing challenge will be identifying emerging technologies that have a high probability of being implemented at future WCI cells," said Jane. Even with some challenges ahead, this project will be a huge win for WCI and all facilities to identify operational needs that can drive future research for new technology and improve operational metrics at WCI.

Another way innovation has continued to be at the forefront of WCI's initiatives has been the growing relationship with the Center for Industrial Research and Service. CI-RAS supports lowa businesses with an emphasis on manufacturing. to help find unique strategies for growth. For WCI, CIRAS has helped the Innovation Lab assess current technologies and identify suppliers that WCI should be engaged with on emerging technologies.

In addition, CIRAS has assisted WCI

with the results of a tech assessment that resulted in WCI connecting with Cobot resources and a company that provides solutions using RFID technology. CIRAS will be an ongoing resource for WCI, as noted in the technology swim lane. They will also be a resource for connecting with other lowa companies that supply technology solutions that benefit operational metrics.

Tulip has also been a large success this year, helping align people, machines, devices and systems in a production cell. Tulip is essentially an app for assembly cells that gathers information for metrics and provides instruction and quality alerts to the assembler. Tulip also helps by tracking quality defects and labor efficiency numbers to see if production is on track or if changes are needed.

This year, Tulip has impacted WCI by introducing Industry 4.0. According to Alex Boomershine, Operations Project Manager, Industry 4.0 is the ongoing automation and digitization of traditional manufacturing and industrial practices using modern smart technology. "We learned

OUR LONG-TERM GOAL IS FOR WCI TO BECOME THE LEADER IN THE INTEGRATED MATERIAL AND **SUPPLY SPACE. TO REACH THAT LOFTY PERCH, INNOVATION IS CRITICAL IN MATERIAL** HANDLING AND ASSEMBLY **PROCESSES, WHICH HAPPENED IN SPADES DURING 2021.**

a lot on how to collaborate with the assemblers to create an application that adds value to their process and gathers valuable data," said Alex.

"Getting Tulip on the Timilon assembly cell was a big success. It was the largest Tulip project done, comprising of 12 work cells," Alex said. "There was a lot of work to get Tulip to where it is now on Timilon," Alex continues. "Dwayne Orth, WCI's Factory Automation Engineer, contributed significantly, as well as the assemblers to drive success in the project."

The Warehouse Management System is another new project to come out of 2021. According to Teresa Merchant, Location Manager in Cedar Falls, parts are received into a dock location, scanned to a warehouse location, scanned as they are moved to the work cell and scanned back into an inventory location as needed. WMS gives WCI better tracking of packages in real

time throughout the warehouse. "This detail surrounding the part movement will help us track down parts, reduce cycle counts and improve FIFO," said Teresa.

Each facility has expressed concerns about the amount of time spent looking for parts. First-In, First-Out has also been an ongoing challenge. WMS reduces time looking for parts and informs operators when First-In, First-Out practices are not being followed.

Cedar Falls kicked off this proiect in March of this year, and the Camelot programming was completed in May. "We received the handheld units and labeled our racking with barcodes in June." said Teresa. "We started the initial testing in July and identified how many handhelds would be needed for our facility in September. We then received four additional units and have been testing the stock to station module in October."

One challenge the group has found with the system has been the time needed for label racking and testing. Some areas do not easily label, so they've had to be creative withlabel placement.

The most significant hurdle they faced was the implementation of moving inventory from stock to the work cell, as the labels may not match due to operators using different packages than the system consumes. This issue has taken time at the start-up of each cell to relabel boxes so that they are aligned.

Overall, Teresa says that they have gained better alignment between Camelot and packages physically on the production floor. Inventory counts in the cells that have been strictly using the WMS system for two months have been spot on and parts are now easier to locate.

A special thank you to Alex Boomershine for his help with the Innovation Lab, Dwayne Orth for leading the charge of Tulip and for his work with Alex on the Innovation Lab, Josh Thorson who has led the WMS project, and to Greg Koenighain and Crystal Everett for their ongoing support.



ed Letter Communications is **N**a marketing firm located in Cape Girardeau, MO, serving clients throughout the United States. They specialize in blending strategy, creative services, and marketing technology to help their clients adapt and grow. Think of them as an extension of WCI, helping to create the marketing plan and platform to

The relationship started in early May this year when their team came onsite to WCI's two Hiawatha facilities to learn more about the company. Red Letter has spent time building the foundation for a re-tooled marketing platform throughout the summer and early fall.

connect with new, diverse custom-

ers.

As WCI continues to grow and reach new customers, there will be a need to teach people something about their business that they weren't aware of, or better yet, may not even know.

To do this, Red Letter has conducted interviews with WCI's current customers and employees, studied competitors and participated in the annual strategy session to help identify the commercial insight needed to communicate with potential customers. Red Letter has a proven track record of doing this for their clients, and it has been a large part of their initial work with WCI.

Red Letter will help WCI grow brand identity and customer acquisition/ engagement strategy through branding and messaging alignment across the website and social media platforms, targeted marketing campaigns and content

development.

WCI has also had continued focus and intentionality on communication, transparency, learning, caring and appreciation. This year, WCI launched the Employee Feedback Survey, an online survey consisting of approximately 30 statements in the areas recognized by experts as the most critical drivers of employee engagement. The survey provided an opportunity for all employees to share their feedback and thoughts confidentially through responses to the engagement statements and a few open-ended questions.

WCI learned from the data and "results" and focused on how that information could guide conversations and drive improvements across the company and within teams. Teams, departments and locations had the opportunity to review the data with their leaders and teams, discuss what the information meant to them and align on one or two actions for improvement.

Appreciation was the number one identified opportunity for improvement. Leaders immediately began working to improve this and found ways to demonstrate how much they appreciate their teams. At the Manager's Meeting, leaders discussed appreciation and committed to at least one action item to focus on appreciation. In addition, new initiatives have started to recognize individuals, teams and departments.

One notable example of this is the culture/appreciation boxes given out to recognize employees for

exceptional work or milestones in their lives, such as getting married or welcoming a child.

In addition, WCI will be launching pulse surveys (a few questions at a time) that will focus on appreciation to measure whether WCI has improved through continued focus and intentionality on communication, transparency, learning, caring and appreciation efforts.

Launching the Employee Feedback Survey was a project, and focusing on employee engagement is a journey, something WCI will continue to

prioritize and something that requires commitment from all WCI'ers. Cheers to more exciting things to come in 2022!



The People Experience Team is a cross-functional, cross-locational group of engaged employees looking to improve the overall work-life at WCI. The team's mission is to analyze all WCI people-related data, formulate suggestions and execute these initiatives within individual teams and locations. In other words, the PET team is a group of WCI'ers that represents every area of the business that strives to make WCI a great place to work.

The PET team has looked to remotivate initiatives this past year after a stunted year with the pandemic. With each location in charge of finding new activities and community events to participate in, the PET team has been able to find many

new opportunities to be involved, both outside and within facilities.

Internally, the PET team has put together parties, worked with loca tions on Connection Friday videos and coordinated holiday projects. Externally, the team has participated in blood and can drives, volunteering events and the Corridor Corporate Games in Hiawatha.

This year, Hiawatha employees participated in the United Way Day of Caring, which helped with trail construction at the Indian Creek Nature Center. They also hosted two ImpactLife blood drives that helped over 120 local patients receive blood and blood products in the surrounding community.

I'm very proud of the company I work for and all of the hard work all of us continue to do to ensure we get product in to meet customer demand.

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- Andy McDermott APPRECIATION BOX RECIPIENT

U.S. locations also participated in the first-ever WCI can drive, result-ing in over 1,600 donations to local food pantries. WCI'ers also had the opportunity to order WCI gear from the online clothing store with a \$100 spending credit.

Next year, the PET team will continue to find ways to bring WCI'ers together through community involvement and internal team-building initiatives.

WELCOME TO THE TEAM, WCI'ERS!





Blake Evans Assembler Hiawatha SCIC

Taylor Evans Assembler Augusta





Ashten Adams Assembler Augusta



Assembler

Kaiserslautern

Traci Devlin

Hiawatha AIC

Project Manager

Diego Aguilar-Corral Assembler East Moline

Jackson Bartholow Assembler Des Moines



Kat Baumgartner Supply Chain Specialist East Moline



Julie Beck HR Generalist Hiawatha SCIC







Michael Hajda David Hackleman Assembler Assembler Hiawatha SCIC Kaiserslautern



Wayne Hard Assembler Hiawatha SCIC



Amber Bowman Supply Chain Specialist Augusta



Jim Carney Program Supervisor Hiawatha SCIC



Sara Carroll Supply Chain Specialist Cedar Falls



Rogelio Chicoa Assembler East Moline



Devin Daniels **Operations Supervisor** East Moline



Hannah Hughes S&R Clerk Augusta



Ryan Hughes Assembler Hiawatha SCIC





Kelsey Delaney Supply Chain Specialist Hiawatha AIC



Nick Donderwinkel Supply Chain Specialist

Augusta



Lydia Dudley Data Entry Specialist Hiawatha AIC



Samuel Dunn Assembler East Moline



Assembler Hiawatha SCIC



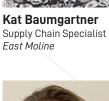
Mark Lafrenz Assembler Hiawatha AIC



Spencer Leach **Operations Resource** Hiawatha SCIC



Charles Lingle Assembler Augusta





Gary Benson Assembler Des Moines













Christopher Ekwall





Colin Franev Assembler Hiawatha AIC



Kenneth Gayden Assembler Hiawatha SCIC



Misti Gryp-Hess AR Associate Hiawatha AIC



Eduardo Hernandez Assembler East Moline



Stacy Hernandez Assembler East Moline



Leisa Highfield Supply Chain Specialist Augusta



Elijah Jones Assembler East Moline



Micah Jones Assembler East Moline



Dennis Köhler Assembler Kaiserslautern





Doris Mädler Assembler Kaiserslautern



Roberto Martinez Orteaga Assembler Hiawatha SCIC



Scott McWhorter S&R Clerk Crystal Lake





CI Manager

Hiawatha SCIC

Terrv Mercer S&R Clerk Crystal Lake



Rachel Morton Supply Chain Lead East Moline



Tvlor Obermever Quality Analyst Hiawatha AIC



Brandon Oestern Assembler Hiawatha AIC



Ben O'Malley Assembler Hiawatha AIC



Gabriela Villafana Alba Assembler East Moline

Assembler

Cedar Falls



Isaak Zaeske Assembler Kaiserslautern



Rosendo Perez Assembler Hiawatha SCIC



Chandler Saeugling Ariana Sanchez

David Perez Assembler East Moline

Kris Peyton Assembler Hiawatha AIC



Justin Phillips Assembler Hiawatha SCIC



Cole Rathjen S&R Clerk Des Moines

Tim Shoup

Assembler

Hiawatha SCIC



Mark Rodgers Assembler Augusta



Isaiah Shour S&R Clerk Des Moines



Kaiden Shull S&R Clerk Crystal Lake



Marketing Coordinator

Hiawatha AIC

Melissa Starks Learning Dev Specialist Hiawatha SCIC



Dennis Schroder

Assembler

Augusta

Andrew Storey Assembler Augusta



Rusty Schuermann

Assembler

Hiawatha SCIC

Marvin Thompson Assembler Hiawatha SCIC



Luke Thorp Program Supervisor Hiawatha SCIC



Zachary Utter Operations Resource Cedar Falls

Growth and an upswing in unit-volumes created needs to expand our team during FY21. During the year, WCI was blessed to welcome 70 new A-Players that are consistently contributing to our core purpose of helping our customers achieve their brand promise.

Assembler

Hiawatha AIC



WCI MILESTONES

Team depth and longevity have long been hallmarks of the WCI team. During the past year, we were able to celebrate several important milestones with WCI'ers. Their contributions have made WCI the company we are today and will be critical as we work to execute our strategy in 2022 and beyond.



Mike Behounek Location Manager Augusta



Andy McDermott Supply Chain Lead *Cedar Falls*



Kirk Alliman Hub Quality Supervisor *Des Moines*



Ashley Winter Quote Team Specialist *Crystal Lake*

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Aubrey Brinkman Strategic Account Manager Hiawatha AIC



Loren Moes Product Implementation Specialist



Jon Dallard Supply Chain Supervisor Worcester



Korey Witt Operations Lead *Cedar Falls*



Anja Deubert Supply Chain Specialist *Kaiserslautern*



Juan Robledo Operations Lead East Moline



Amy Rechkemmer Supply Chain Supervisor Hiawatha AIC



Melanie Koenighain Supply Chain Specialist *Hiawatha SCIC*



Sara Ferguson Supply Chain Specialist *East Moline*



Michaela Wiemer Receiving Kaiserslautern



Amir Saery Location Manager Crystal Lake



Brian Miller Hub Quality Supervisor Crystal Lake



Klaus Dieter Hahn Supply Chain Specialist Kaiserslautern



Mike Young Regional Manager of Business Development *Hiawatha AIC*



Tina Schemmel Human Resource Generalist *Hiawatha AIC*



Ashten Adams Jeff Adamson Diego Aguilar-Co ral

Timothy Ahrens Gabriela Villafana Alba Kirk Alliman

Eric Almquist Matt Anderson Rodolfo Aponte Jürgen Asel Jackson Bartholo Katy Baumgartne Julie Beck Michael Behoune Melinda Behoune Gary Benson Sascha Boll Alex Boomershin Jack Boser **Timothy Boswort** Amber Bowman Aubrey Brinkmar Aaron Brinyark **Cindy Brown** Claudia Browning Corina Burckle Malcolm Cagle Jim Carney Sanjuana Carranz Sara Carroll Angie Cass Jose Ceballos Rogelio Chicoa Brent Cobb Patrick Cobb Todd Cobb Domingo Cobo Dean Connel Lance Cook Matthew Corbin Jordan Cummins Devin Daniels Wendi DeHaai Kelsey Delaney Ania Deubert Traci Devlin Nick Donderwink Vera Dow Lydia Dudley Samuel Dunn Wade Eichhorn Christopher Ekwa Charles Ellis

Isaac Estrada

Taylor Evans

Blake Evans

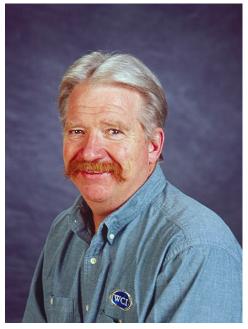
Crvstal Everet

	Sara Ferguson
	Jay Fitzjarrell
r-	Heather Fleming
	Kathryn Fortier
	Colin Franey
а	Luke Franzenburg
	Brett Freml
	Kenneth Gayden
	Marc Geib
	Jake Gonnerman
	Samuel Gray
	Christie Greene
W	Misti Gryp-Hess
er	Jennifer Gundacker
	David Hackleman
ek	Klaus Dieter Hahn
ek	Ashlee Haines
	Nicholas Haines
	Michael Hajda
е	Josh Hansmeier
	Wayne Hard
h	Yorel Harmon
	James Hartsock
ו	Mary Hasley
	Rachel Hennigan
	Alexander Herink
g	Eduardo Hernandez
0	Guadalupe Hernan-
	dez
	Stacy Hernandez
za	Sascha Herrmann
	Leisa Highfield
	Dennis Hildemann
	Tony Hogan
	Benjamin Hoo-
	geveen
	Hannah Hughes
	Ryan Hughes
	Christopher James
	Nathaniel Jasper
	Christina Johnson
	Elijah Jones
	Micah Jones
	Juan Robledo Jr.
	Noah Junge
	Nathan Keenan
	Stacy Kelly
	Tyler Kirk
kel	Steffen Koch
	Greg Koenighain
	Melanie Koenighain
	Dennis Köhler
	Steven Kummer
all	Diana LaFontaine
	Mark Lafrenz
	Martha Lamb
	Michael Lanso
	Shannon Larson
	Spencer Leach

Omar LeFlore Lisa Linderbaum Charles Lingle Bryan Liu Alejandra Lopez Doris Mäder Sonja Maghraoui Ben Maher Mary Maletta Roberto Martinez Orteaga Barbara Martucci Krystal McCormick Andrew McDermott Michael McMurrin Scott McWhorter Terry Mercer Teresa Merchant Jennifer Michael Martin Miller Loren Moes **Rachel Morton** Anton Mraz Ariel Mundy Ryan Murphy McKenzie Murray Devon Myers Tylor Obermeyer Brandon Oestern Benjamin O'Malley Dawayne Orth Samuel Otis Patrick Patterson Quinn Payne Andres Perez Librado Perez Rosendo Perez David Perez Ravmundo Kris Peyton Justin Phillips Ashley Pickrell Cole Rathien Amy Rechkemmer Tammv Reid Jane Renning Patric Rheinfrank Shane Rhoads Macv Rice Jose Riojas Mark Rodgers Elizabeth Rosonke Paige Rosonke Saul Ruiz Amir Saery Chandler Saeugling Estelle Salzmann Alicia Sanchez Ariana Sanchez

Jacques Philip Sarther Shanna Satterlee Kevin Saunders Tina Schemmel Brandon Scherbaum Colton Schroder Dennis Schroder Rusty Schuermann Stephani Schulze Scott Schwab Karen Scott Eric Selsing Tim Shoup Isaiah Shour Kaiden Shull Tara Sides Alan Sidlinger Matt Skinner Kimberly Smith Melissa Starks Ryan Stevenson Jerald Stewart Lyndsey Stiles Andrew Storey Garv Suckow Matthew Swinton Don Thompson Marvin Thompson Lucas Thorp Josh Thorson Lisa Tonyan Rainer Trapp Megan Trout Jo Trout Zach Utter Gabriela Villafana Alba Hugh Voigt Ethan Walker Zach Walters Cori Washington Michael Weaver Steven Weid Lisana Werno Michaela Wiemer Gregory Wilhelmi **Creston Williams** Ashley Winter Korey Witt Peter Yepez Michael Young Isaak Zaeske Kylie Zimmerman

WE CAN DO THAT



Dennis Donald Cobb, director of product realization for World Class Industries from 1999 to 2016, died on August 11th, age 69.

Triving across the broad expans-Ues of Illinois and Indiana on Interstate 74 in the early morning hours of a summer day in 2010, Denny Cobb worried what the next two days had in store for him. He was heading for training on PLCs (programmable logic controllers) in company Denny started was pur-Indianapolis.

The technology was exciting to him, Light & Power's loss was WCI's gain yet scary, because the interface was a PC, one of the few things in his world he hadn't figured out. Two days later, he wasn't an expert, but more than capable of beginning deployment of PLCs to mistake-proof the assembly fixtures that were at the center of his career at WCI. This was not the first new capability that Denny brought to WCI.

Denny had no formal education beyond high school. He was the product of curiosity and had an insatiable appetite to tinker and fix the objects he encountered at work and in his spare time.

His curiosity and need for fixing objects led him down a fascinating career path. While still a high school student, Denny's shop teacher recommended Denny as his replacement after being called to the Vietnam War. The school board ultimately rejected the plan, but this gives insight into the skills he accumulated prior to adulthood.

These skills led Denny to a career in maintenance at Iowa Light & Power's Sixth Street Generating Station near downtown Cedar Rapids. After 24 years of advancement and successful service, new management determined Denny wasn't qualified for the management job he had been performing for 12 years, because he lacked a college degree.

After leaving the power plant, the chased by WCI, who was owned and led by his brother, Pat Cobb. Iowa as Denny quickly took to his new role. Pairing Denny's engineering mind and Pat's sales skills, the combo worked closely with original equipment manufacturers such as John Deere on contract assembly projects that aided in streamlining final assembly line efficiency.

Denny was in his element. He collaborated on all manner of projects, utilizing his self-taught knowledge of hydraulics, drive-trains and

mechanical systems. During that time, Denny became known for a refrain that he liked to use at WCI and when visiting customers to review projects for the first time: "We Can Do That."

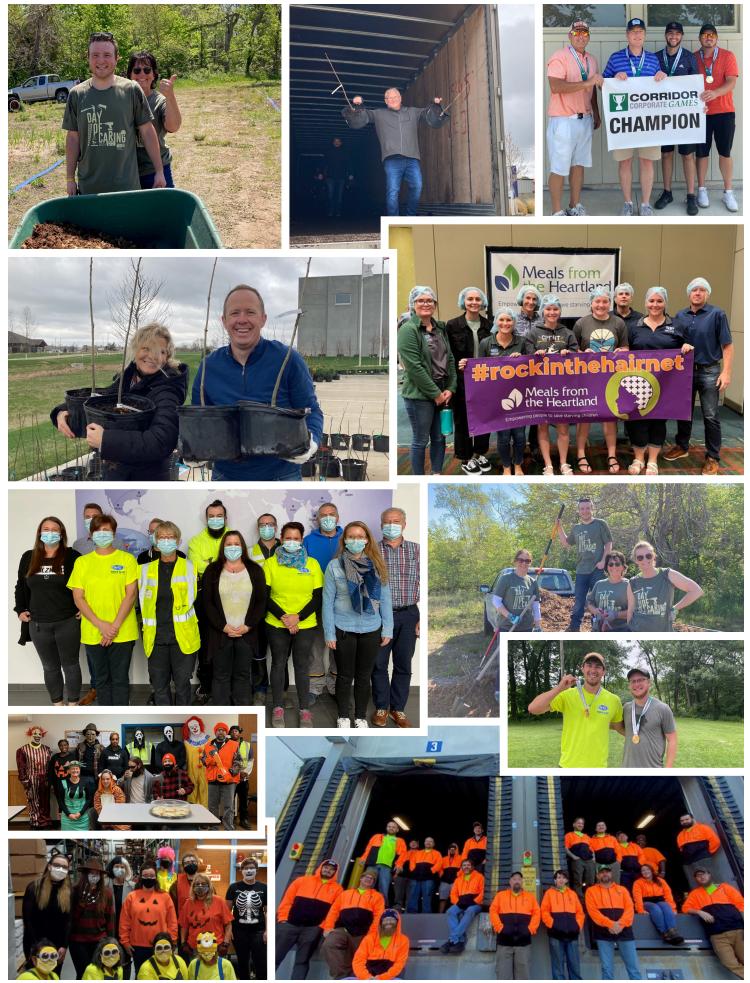
The part that went unspoken was that Denny wasn't exactly sure how he would create the fixture needed to accomplish the proposed endeavor. But he had been figuring things out throughout his life; he figured the latest challenge and project could ultimately be conguered, too. It might take trial and error, but it would be conquered. The refrain also captured the new company's spirit - the willingness to push capability to grow the company.

The path wasn't easy. New projects and growth meant extraordinary measures sometimes needed to be taken to hit agreed-upon goals. Ultimately, these projects were overcome by Denny's wealth of practical knowledge and, beyond that, his desire to tinker and learn.

His curiosity for learning, to find custom solutions to new problems, to lead with "We Can Do That" in mind, the drive to take a trip across the Midwest to learn to "speak PLCs," shows a glimpse into the life Denny Cobb lived, the groundwork he paved for WCI and the lasting legacy left behind.













Putting It All Together.

