



**For Immediate Release**

**November 25, 2019**

**Media Contact:** [media@foxconn.com](mailto:media@foxconn.com)

**Green Bay Firms Selected for Design and Construction of Foxconn Place Green Bay**

*ISG and DeLeers Construction to partner with Foxconn on the Downtown WaterMark Building Project*

**Green Bay, WI** – ISG and DeLeers Construction, Inc., together with Foxconn Technology Group (Foxconn), today announced that work will begin for the design and construction of Foxconn Place Green Bay's 4,800 square-foot second floor located at the WaterMark Building in downtown Green Bay. After a stringent review of competitive bid submissions, Foxconn awarded ISG, a nationally recognized architecture, engineering, environmental and planning firm, and DeLeers Construction, Inc., the contracts. Both firms were chosen for their wealth of experience and understanding of the local Green Bay area.

ISG, who expanded its Green Bay office presence to the WaterMark building in early 2019, understands first-hand the benefits associated with being located within this thriving area.

"ISG is no stranger to the Green Bay community given its local presence for more than 25 years through a previous acquisition. However, to be successful in this sort of project, it takes more than history; it requires a deep commitment to contextual design principles and we are eager to incorporate Foxconn's strategic vision, surroundings, and overall user experience to create an impactful space," explains Mark Chambers, AIA, CDT, LEED AP, ISG Principal and Green Bay office leader. "Through a partnership with DeLeers, our teams will help take the already thriving WaterMark Building and bring it to the next level," notes Mark.

"The timing of this partnership is impeccable; 2020 will mark the 75th anniversary of DeLeers Construction, Inc., servicing the greater Green Bay community. In tandem with moving into our 75th year, we are excited and ready to service the needs of Foxconn," said Jim DeLeers, President of DeLeers Construction, Inc.

Both firms will start with the conceptualization of the design for Foxconn, followed by a submission to the City of Green Bay for their approvals. Foxconn will then begin construction on the interior build upon approval. The building will house Foxconn events, including upcoming Foxconn Tech Talks and recruitment drives, and be a space for community engagement.

"From the start, the establishment of Foxconn Place Green Bay has been a key part of Foxconn's long-term strategic initiatives, underscoring our continued commitment to the local communities in Wisconsin," said Dr. Alan Yeung, Director of U.S. Strategic Initiatives, Foxconn. "It is important that Foxconn's partners be not only from Wisconsin but situated in the Green Bay area. Both ISG and DeLeers Construction, Inc. stood out in both aspects, and we are looking forward to working with them for the design-build of the Foxconn Place Green Bay."

**###**

## **Foxconn Technology Group**

Established in 1974, Foxconn Technology Group (“Foxconn”) is a leading technological solution provider, that has leveraged its expertise in software and hardware to integrate its unique manufacturing systems with emerging technologies.

By capitalizing on its expertise in Cloud Computing, Mobile Devices, IoT, Big Data, AI, Smart Networks and Robotics/Automation, the Group has expanded capabilities in four key technologies – Data Tech, Analytics Tech, Platform Tech, and Operations Tech. The company has research centers and testing laboratories internationally and has received more than 83,500 patents worldwide. In addition to maximizing value-creation for customers, Foxconn is also dedicated to enhancing the concept of environmental sustainability in the manufacturing process and serving as a best-practices model for global enterprises.

In 2018, Foxconn achieved US\$175 billion in revenue, and has received an array of international accolades and recognition. The company was ranked 23rd in the Fortune Global 500 rankings in 2018 and 215th in the Forbes ranking of the World’s Best Employers that year. In 2019, the company was ranked 21st for Sales and was ranked 123rd overall in the Forbes Global 2000.

## **About ISG**

ISG, a 100 percent ESOP firm, has a rich history, which extends over 46 years, of building trusting relationships with clients, stakeholders, and the community. As a full-service architecture, engineering, environmental, and planning firm with 315+ professionals in offices throughout Iowa, Minnesota, Wisconsin, and South Dakota, ISG provides exceptional services, strategies, and guidance to a wide range of markets nationwide. ISG fosters strong collaboration between all firm disciplines, providing clients a diverse knowledge base, high level of creativity, and broad perspective. In addition to awards noted above, ISG was named among the 100 fastest growing firms, best places to work for, and market excellence leader in the United States [by Zweig Group](#), recognized as a [Top 500 Design Firm by Engineering News-Record](#) (ENR) magazine, and has earned spots on numerous Top Workplace and project recognition lists. To learn more about ISG, visit [ISGInc.com](#) or visit the [ISG Newsroom](#) for the latest firm updates.

## **About DeLeers Construction**

DeLeers Construction had a humble start in 1945 when Joseph “Jake” DeLeers began building homes. The reputation of a DeLeers’ built home began to spread and, to this day, DeLeers Construction is widely recognized as the company that offers precise construction, quality workmanship and a commitment to never cutting corners. When Jerry, Jake’s son, joined the company, DeLeers Construction expanded into commercial construction and added the DeLeers’ Paint Division and DeLeers’ Service Division to the company. Since 2010, the family tradition was carried forward into the third generation when Jim and Paul DeLeers, Jerry’s sons, took over operations of DeLeers Construction. DeLeers Construction has built additional momentum in the construction industry by expanding into numerous facets of the commercial marketplace, as well as broadening their residential construction capabilities and service offerings. Today, the DeLeers’ proudly employ over 100 people and is proud of its ability to provide full service general contracting to the community.

