



Statement from Foxconn Technology Group

November 11, 2017

Foxconn Reiterates Commitment to Veteran Hiring

Foxconn Technology Group releases Veterans Day statement pledging to recruit veterans at new facility in the wake of Friday's contract signing

(Racine, Wisconsin) – November 11, 2017 – Foxconn looks forward to being a part of the Wisconsin community and delivering on the commitments that we have made to the state and the people of Wisconsin. Foxconn is an equal opportunity employer and we are committed to promoting diversity across all of our operations. In line with that pledge, and in support of Governor Scott Walker's goal of enabling employment of veterans, we will recruit veterans among the new employees we will be hiring for the Wisconsin campus. These employees will be critical to our efforts to create thousands of additional jobs, an extensive supply chain and an 8K+5G ecosystem that will position Wisconsin as a center for high-tech manufacturing. We will announce our recruitment plans and related timetable in the coming months.

For Media Inquiries: media@foxconn.com

About Foxconn

Established in 1974, Foxconn Technology Group ("Foxconn"), under the leadership of Founder and CEO Terry Gou, offers the most competitive production manufacturing technology in the world. A recognized global industry leader, Foxconn created the 3C OEM service business model, eCMMS, incorporating vertical integration of mechanical, optical, and electronic components. Foxconn offers many of the world's leading companies a one-stop integrated manufacturing solution. Foxconn has in recent years expanded into technology services, providing customers the most comprehensive solutions for their technology and manufacturing needs. In addition to maximizing value creation for customers, Foxconn is also dedicated to enhancing the concept of environmental protection in the manufacturing process. In addition to being a trusted partner for its customers, Foxconn is working to be a best-practices model for global enterprises.