



Tower Semiconductor Announces First Quarter 2023 Earnings Release Date

April 20, 2023 at 6:00 AM EDT

MIGDAL HAEMEK, Israel – April 20, 2023 – [Tower Semiconductor](#) (NASDAQ/ TASE: [TSEM](#)), the leading foundry of high value analog semiconductor solutions, will issue its first quarter 2023 earnings on Monday, May 15, 2023.

In light of the previously announced transaction with Intel, Tower will not provide guidance for the second-quarter 2023 and will not host an earnings conference call.

About Tower Semiconductor

Tower Semiconductor Ltd. (NASDAQ: TSEM, TASE: TSEM), the leading foundry of high-value analog semiconductor solutions, provides technology and manufacturing platforms for integrated circuits (ICs) in growing markets such as consumer, industrial, automotive, mobile, infrastructure, medical, and aerospace and defense. Tower Semiconductor focuses on creating positive and sustainable impact on the world through long-term partnerships and its advanced and innovative analog technology offering, comprised of a broad range of customizable process platforms such as SiGe, BiCMOS, mixed-signal/CMOS, RF CMOS, CMOS image sensor, non-imaging sensors, integrated power management (BCD and 700V), and MEMS. Tower Semiconductor also provides world-class design enablement for a quick and accurate design cycle as well as process transfer services including development, transfer, and optimization, to IDMs and fabless companies. To provide multi-fab sourcing and extended capacity for its customers, Tower Semiconductor owns two manufacturing facilities in Israel (150mm and 200mm), two in the U.S. (200mm), two facilities in Japan (200mm and 300mm) which it owns through its 51% holdings in TPSCo and is sharing a 300mm manufacturing facility being established in Italy with ST Microelectronics. For information, please visit: www.towersemi.com.

###

Contact Information:

Tower Semiconductor Investor Relations
Noit Levy, SVP Investor Relations
noitle@towersemi.com

Attachment

- [TSEM Tower Q12023 PRDate_1](#)



Where **Analog** and **Value** Meet

Source: Tower Semiconductor