



## **NXP Semiconductors and Deutsche Bank to Present Automotive Radar Teach-In**

August 13, 2020

EINDHOVEN, The Netherlands, Aug. 13, 2020 (GLOBE NEWSWIRE) -- NXP Semiconductors N.V. (NASDAQ: NXPI) and Deutsche Bank will co-host a conference call for the investor and analyst community to provide an in-depth update and Q&A session on NXP's market leading automotive radar system solutions. The call will take place on Thursday, August 27, 2020 at 10:00 a.m. U.S. Eastern Daylight Time (EDT).

The call will be co-hosted by Torsten Lehmann, Executive Vice President and GM of the Automotive Radio Frequency Processing group at NXP, and Ross Seymore, Managing Director, U.S. Semiconductor Research at Deutsche Bank.

### **Conference Call Registration:**

Interested parties are requested to pre-register for the event at [www.incommuk.com/customers/nxpsemiconductorsteachin](http://www.incommuk.com/customers/nxpsemiconductorsteachin) to obtain the conference call dial-in information and a unique access ID.

The call will be recorded and a replay available for 30-days by at the following link: [www.incommuk.com/customers/nxpsemiconductorsteachin](http://www.incommuk.com/customers/nxpsemiconductorsteachin) access code 417381

### **About NXP Semiconductors**

NXP Semiconductors N.V. (NASDAQ: NXPI) enables secure connections for a smarter world, advancing solutions that make lives easier, better, and safer. As the world leader in secure connectivity solutions for embedded applications, NXP is driving innovation in the automotive, industrial & IoT, mobile, and communication infrastructure markets. Built on more than 60 years of combined experience and expertise, the company has approximately 29,000 employees in more than 30 countries and posted revenue of \$8.88 billion in 2019. Find out more at [www.nxp.com](http://www.nxp.com).

For further information, please contact:

Investors:

Jeff Palmer

[jeff.palmer@nxp.com](mailto:jeff.palmer@nxp.com)

+1 408 518 5411

Media:

Jacey Zuniga

[jacey.zuniga@nxp.com](mailto:jacey.zuniga@nxp.com)

+1 512 895 7398

NXP-CORP



Source: NXP USA, Inc.