





5G-ACIA / ITRI

# Invitation 5G-ACIA "Industrial 5G Day 2023" in Taipei

**Supported** by our Gold Sponsors



PEGATRON 和 碩 聯 合 科 技 Qualcomm

## 5G-ACIA "Industrial 5G Day 2023" in Taipei

#### December 7th, 2023

#### Time

**Registration:** 08:00 am - 09:00 am

Conference & Exhibition: 09:00 am - 03:00 pm

**Get Together:** 03:00 pm - 03:45 pm

#### Venue

Humble House Hotel Taipei

NO.18, SONGGAO RD., XINYI DIST. TAIPEI 110

TAIWAN (R.O.C.)

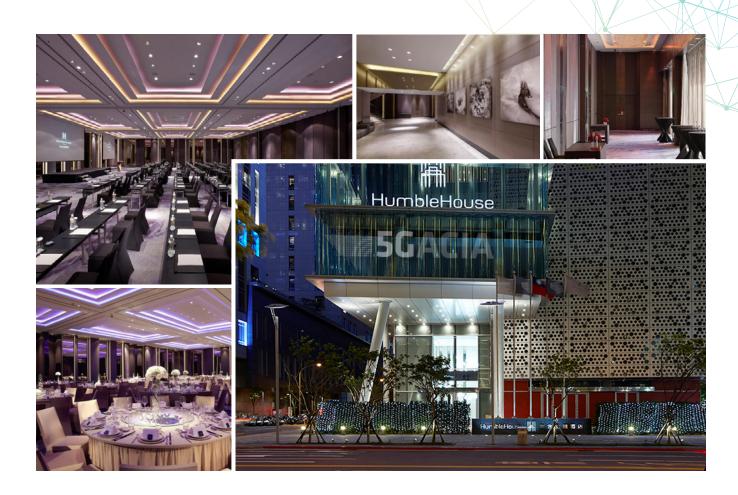
#### How to get there

https://goo.gl/maps/UqxhZkVgT2FuNCdTA

#### In cooperation with







### 5G-ACIA "Industrial 5G Day 2023" in Taipei

#### December 7th, 2023

#### Industrial 5G is here

The Industrial Internet of Things (IoT) is undergoing a transformation based on technologies such as machine learning, digital twin, XR, and collaborative robots that will enable benefits such as flexible manufacturing, predictive maintenance, and higher efficiencies in general. 5G will take this transformation to the next level towards a wireless factory of the future.

Already today, we see a significant pickup of 5G technology in Industrial IoT: Demos, Trials, large-scale evaluation, private 5G networks, integration of 5G in industrial devices, commercial products all around Industrial 5G.

To give interested parties a good overview of these areas, 5G-ACIA - the leading international organization to promote and shape 5G in the connected industry - together with the Institute ITRI, invites you to the first "Industrial 5G Day" in Taiwan.

# Learn how 5G is getting deployed in industrial use cases

Attendees will learn about key features of Industrial 5G, findings of Industrial 5G trials and testbeds, lessons learned in first deployments, how to use 5G in specific industrial use cases, integration with legacy industrial ethernet and many more hands-on aspects. Beyond that, the participants will also get an overview of the next steps in Industrial 5G technology.

The Industrial 5G Day is focusing on providing experts and decision-makers in industrial automation and digital transformation a solid basis for understanding the potential of Industrial 5G.

#### **Demos and Show Cases**

The Industrial 5G Day will be accompanied by a set of demos and show cases on how to use 5G for industrial use cases.

Members of SG-ACIA will share their experience with demos, trials and first deployments of Industrial SG. Direct contacts to solution providers and experts on Industrial SG can be established.

#### Target Audience

Experts & decision-makers from the following groups: Potential users of Industrial 5G, OT equipment and network vendors, companies building and/or operating 5G networks for the industry, vendors for industrial equipment interested in evaluating the integration of 5G, vendors offering industry automation and communication solutions, players in adjacent ecosystems.

#### Language

English-Mandarin Simultaneous Interpretation

#### Agenda

The agenda is organized into 3 parts.

Details of the program will be shared shortly.

#### Part I: Opening session

- Welcome remarks
- 5G-ACIA Overview (5G-ACIA leadership)
- Keynotes from Industrial Leadership

#### Part II: State of Play of Industrial 5G

- Industrial 5G proof of concepts, trials, evaluation, early deployments
- Where 5G is already being used and tested in industry today

#### Part III: Value & Outlook on Industrial 5G

- Accomplishments of 5G-ACIA, value for members
- What are the next steps for Industrial 5G
- Future enablers to strengthen this emerging market

# Registration for non 5G-ACIA members

Please register until November 15th, 2023

https://event-5g-acia.zvei.org/#/events/3e53690e-6eda-4eaf-9b0d-6982c91937a1

The entire event is by invitation only. The Organizers reserves the right to the final decision.

## 5G-ACIA "Industrial 5G Day 2023" in Taipei

#### **Supported by**

GOLD SPONSORS







SILVER SPONSORS

















BRONZE SPONSORS





























# See you in Taipei!

If you have any questions related to your visit to the event, please do not hesitate to contact us!

ITRI

Ms. Tina Liao

tina0814@itri.org.tw +886-2-2394-6000 ext. 2607

Secretariat c/o K&A International Co., Ltd.

Ms. Ting

+886-2-8751-3588#210 ting@knaintl.com.tw

itri.org.tw

Published in July 2023 by:

ZVEI e. V. - Electro and Digital Industry Association (zvei.org) and 5G-ACIA - 5G Alliance for Connected Industries and Automation (5g-acia. org), a Working Party of ZVEI e. V.

Lyoner Strasse 9

60528 Frankfurt am Main

Germany

Phone: +49 69 6302-209

Email: info@5g-acia.org

#### © ZVEI

This work, including all of its parts, is protected by copyright. It may not be used outside the strict limits of copyright law without the publisher's consent. This applies in particular to reproduction, translation, microfilming, storage, and processing in electronic systems. Although ZVEI has taken the greatest possible care in preparing this document, it accepts no liability for the content.

Design: COBRAND

**5G-ACIA**.org