



# Transportation Working Group

## 2020 Monthly Membership Meeting & Webinar Series

**Thursday, May 21, 2020**  
**2:30pm - 3:30pm ET**

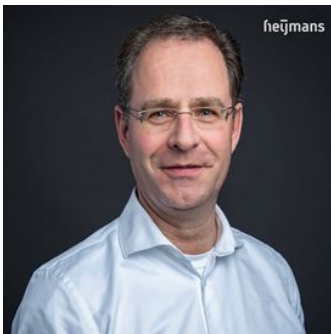
### *Smart Cities: Where is INCOSE?*

**INCOSE** is in a unique position to support our communities. Smart Cities initiatives are popping up across the world, many in our backyards. Each has its own application of a technology, process, or connected-ness. The Smart Cities concept is unwieldy; you may even call it “Wicked.” And our cities large and small across the globe are working hard to keep up with available technologies. INCOSE, with our knowledge, working groups, experience, and systems engineering skill sets are uniquely positioned to support and inform this development. Therefore, INCOSE has kicked off the Smart Cities initiative. To find out what’s going on and how you can contribute to taming this Wicked problem... Join us to learn how you can contribute to our Smart Cities initiative.

#### **Presenters:**

#### ***Jennifer Russell, CSEP - INCOSE Smart Cities Initiative Chair***

Jennifer Russell is a Senior Project Manager on Garver's Transportation team. She has extensive experience in managing transportation project lifecycles, including as a Captain in the U.S. Army for 8 years. She has worked on several projects throughout the United States, including the Honolulu Rail Transit and California High-Speed Rail projects. Jennifer holds a B.S. in Engineering Psychology from the United States Military Academy and a M.S. (2003) and Engineer Degree (2007) in Industrial and Systems Engineering from the University of Southern California.



#### ***Marcel van de Ven - INCOSE Smart Cities Initiative Co-Chair***

Marcel van de Ven graduated with a Master of Science (MSc) in Mechanical Engineering of the Technical University of Eindhoven in 1993. He had a career at Movares in railway infrastructure and developed his skills in Systems Engineering when he was a senior engineering consultant for the Dutch railway Betuweroute. In 2011, he started his Systems Engineering career in civil systems at Croon Elektrotechniek in tunneling systems and complex buildings. He was a systems architect for the refurbishment of the tunnels in the Dutch A15 highway and de Westerscheldetunnel. In 2016, he became responsible for implementing Systems Engineering in the department Buildings Technology at Heijmans.

### ***Upcoming 2020 TWG Monthly Membership Meeting & Webinar Dates***

Jun	Jul	Aug	Sep	Oct	Nov	Dec
18	16	20	17	15	19	17

### **Joining the Webinar**



**Please refer to the meeting notice on the next page for call-in information.**

*NOTE: This meeting will be recorded and uploaded onto INCOSE YouTube Channel. By participating in this meeting, you agree that your communications will be recorded at any time during the meeting.*



For your meeting: **TWG Monthly Membership Meeting**

...you have been assigned the following resource: **GlobalMeet 11.**

Requesting Organization: Technical Operations: **Transportation**

Start Time: 02/20/2020 2:30:00 PM (EST = GMT - 5)

End Time: 12/17/2020 3:30:00 PM (EST = GMT - 5)

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### **Login and Meeting Details:**

PARTICIPANT - Join as GUEST

Meeting Details Web Address: [https://incose.pgimeet.com/INCOSE\\_GMEleven](https://incose.pgimeet.com/INCOSE_GMEleven)

Access Number: 1-605-475-5604

Guest Passcode: 499 423 0059

### **USA dial-in numbers:**

1-605-475-5604

1-719-457-6209

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### **Link to GLOBAL LIST of dial-in numbers:**

<https://www.mymeetingroom.com/meetinginfo/callmanagement.asp?bwebid=9820041&cid=da66e6bd7e95a10d779fce74d4e82df&confid=da6ee6b8d7ea5a17d779fcef4d4c82da425b&brandid=73391>

### **Participant Features:**

Mute / Un-mute	*6
Increase volume	*4
Decrease volume	*7
Increase microphone	*5
Decrease microphone	*8
Help menu	*1
Reservationist	*0

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### **How to guides:**

[User Guide for INCOSE](#)

[Getting Started Webpage](#)

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