SPACE-TIME! GEO-ENABLING THE INTERNET OF THINGS!

FEBRUARY 4, 2016 AGENDA

URISA British Columbia Chapter
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Time	Session
8:00 AM - 8:45 AM	*Continental Breakfast*
8:45 - 8:55 AM	President Intro
8:55 - 9:35 AM	GIS in 2020: Mad Max, Beyond Geodome! — Chris North, ESRI
9:40 - 10:10 AM	CityHub: A Cloud Based Smart City Platform — Dr. Rodger Lea, Sense Tecnic Systems Inc.
10:10 AM - 10:40 AM	*Coffee*
10:40 - 11:10 AM	A Light Weight, Geo-semantics Platform for Urban IoT — Ron Lake, Galdos Systems
11:15 - 11:45 AM	Open Data Mashups for Flood Management — Matt Osler, City of Surrey
11:45 AM - 1:00 PM	*Lunch*
1:00 - 1:30 PM	How the IoT is Improving Services and RoI for Emergency Services, Business and Local Government — Aaron Koning, Safe Software Inc.
1:35 - 2:05 PM	Internet of Transporting Things (IoT²) — Clark Lim, Acuere Consulting Inc.
2:05 PM - 2:35 PM	*Coffee*
2:35 - 3:05 PM	AIS Ship Transponder Data, as an Example of Data Moving in Space and Time — Dave Gibbon, Boundless
3:10 - 3:50 PM	The Era of Connection - Helping you Connect both the Digital and Physical World — Pete Southwood, AutoDesk
3:50 - 4:00 PM	President Closing

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