

From: Jesse Berst <chairman@smartcitiescouncil.com>
To: Kester, Tonykester@aging.sc.gov
Date: 10/9/2015 10:40:35 AM
Subject: Cracking carpooling / Dirty water, clean energy / Building a job market

[Click here](#) to view this message in a browser window.

Smart Cities Now

The world's go-to source for smart city news & trends

Can Uber crack carpooling?

Why doesn't carpooling play a bigger role in efforts to ease road congestion? Uber is taking a stab at finding out, with a new uberCOMMUTE service it's piloting in populous Chengdu, China. And it's not alone. See if you agree that carpooling may be on the upswing.

DC turns poop into power

It's really dirty water, but Washington, D.C. has found a new way to turn it into clean energy. Learn about its innovative approach and how it could deliver powerful returns for wastewater utilities worldwide.

Green building drives economy

Green construction is growing faster than the rest of the construction industry and communities that embrace it are benefiting from millions of jobs and a stronger tax base. If you're not on board yet, check out a new study that explains why you should be.

Join our Readiness Workshop in South Africa next month

Dr. Mani Vadari of the Smart Cities Council will present a Smart Cities Readiness Workshop during the Metro Advance Forum, Nov. 3-4, in Western Cape, South Africa. Metro Advance is designed to help turn African cities into world leaders through the use of superior efficiency in utility management, communication, information management, education, crime prevention and sustainable living.

Meet the Makers: Ken Krieger and the Ebola-proof tablet

Don't miss this video where you'll meet Ken Krieger and the makers behind Project Buendia. They created an Ebola-proof tablet and server with Intel Edison technology to help fight the Ebola outbreak -- and they did in two months what would normally take two years -- because they were racing against time.

Partner spotlight: GE, Cubic, CRGI, SunGardPS, B&V (and more)

Learn what GE's move to spin off its energy businesses will mean to cities and utilities... See how Cubic Transportation System is supporting Scotland's economy... Read about Civic Resource Group International's

We are proud to have these leading global companies as Council Lead Partners...

Allied Telesis
Alstom Grid
AT&T
Bechtel
Cisco
Cubic
Daimler
Enel
GE
IBM
Itron, Inc.
MasterCard
Microsoft
Ooredoo
Qualcomm
S&C Electric Co.
Schneider Electric
Verizon

... and these Associate Partners:

ABB, Alphinat, Apex CoVantage, Badger Meter, Bit Stew Systems, Black & Veatch, CH2M, Civic Resource Group, Clevest, Ecube Labs, Elster, Enevo, Entrigna, IDC, IES, Imex Systems, Intel, K2 Geospatial, Neptune Technology Group, Organic Energy Corp., OSIsoft, Saudi Telecom, Siemens, Silver Spring Networks, Space-Time Insight, Spire Metering Technology, SunGard Public Sector, TROVE, Urban Integrated, Inc., Veolia and West Monroe

new alliance to improve urban mobility... Find out what a Georgia sheriff wants to achieve with SunGard Public Sector software... Get details on Black & Veatch's work with the U.S. Agency for International Development... And don't miss an update on Council partners in India.

UPCOMING SMART CITY EVENTS

10.15: Smart Cities in India: Opportunities, Challenges & Next Steps - New Delhi, India

10.20: ANSI Cities Network Webinar

10.26: Verge - San Jose, California

10.27: Verizon IoT Smart Cities Seminar - New York City

11.2: Arab Future Cities Summit - Dubai

Partners.

Did someone forward this newsletter to you? Register to get your own copy !

www.smartcitiescouncil.com

Copyright © 2015 Smart Cities Council

Our address is 15127 NE 24th Suite 358, Redmond, WA 98052, USA

If you do not wish to receive future email, [click here](#).

(You can also send your request to **Customer Care** at the street address above.)