

From: Jesse Berst <chairman@smartcitiescouncil.com>
To: Kester, Tonykester@aging.sc.gov
Date: 2/10/2016 10:41:19 AM
Subject: Speed up your smart city plans / Keep an eye on Denmark / Need ideas for traffic planning?

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

Smart Cities Now

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

Cities want to get smarter, so why is it taking so long? (You can move faster)

Most cities and utilities see the smart cities transformation as truly revolutionary. But despite that, the latest Black & Veatch survey finds they're moving slower in that direction. Learn about the obstacles they see in their way and how you can leap over them so you don't get left behind.

Want to be a global smart cities leader? Keep an eye on Denmark

Denmark's cities have most of the challenges other cities contend with in their smart city makeover efforts. But a new report says the country could very well become a smart cities world leader, and its national government very much wants to see that happen.

One of these traffic plans may be worth \$50M. (Ideas you can use)

At least 75 cities submitted transportation proposals through the Smart City Challenge from the U.S. Department of Transportation. One city could receive \$50 million to help implement its plan. Take a look at some of the entries to get ideas to improve traffic in your own city.

Get the Smart Cities Open Data Guide

Citizens today are demanding more accountability from their government and open data is a key vehicle for delivering that. If your city is beginning the open data conversion, download the Smart Cities Open Data Guide, which is full of resources and best practices obtained by cities that have already made that leap. It's a free resource for members of the Smart Cities Council.

How LA's maps help city departments boost their performance

Los Angeles recently fired up its GeoHub, a platform that gathers the numerous types of map data from city departments and makes it available in ways that help employees do their jobs more efficiently and transparently. And citizens can tap into it too. Read the story to see if this idea could work for your city.

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

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

... and these Associate Partners:

ABB, Alphinat, Apex CoVantage, Badger Meter, Black & Veatch, CH2M, Civic Resource Group, Clevest, Ecube Labs, Elster, Enevo, IDC, IES, Imex Systems, Intel, K2 Geospatial, Neptune Technology Group, Organic Energy Corp., Saudi Telecom, Siemens, Silver Spring Networks, Spire Metering Technology, SunGard Public Sector, Veolia and West Monroe Partners.

India takes an innovative approach to reducing food waste

With food scarcity an enormous concern worldwide, stopping food waste is critical. In India, it's estimated 40% of food is wasted between farm and table. Learn in this video how India has focused on innovative food processing and packaging technology and high-tech mega food parks to reduce food waste and hunger.

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

www.smartcitiescouncil.com

Copyright © 2016 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.)