

From: Jesse Berst <chairman@smartcitiescouncil.com>
To: Kester, Tonykester@aging.sc.gov
Date: 11/11/2015 10:41:33 AM
Subject: Invasion of the robots / Free power / Smart cities, economic growth

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

Smart Cities Now

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

What if electricity were free?

Can a utility save money by giving away electricity? Enel and other utilities are experimenting with different pricing models to even out power demand, helping them stretch existing capacity and minimize expensive spikes. Could it work in your city?

Stop robots from stealing your jobs

A feature article from Cisco paints a picture of a day when your co-workers could be robots. And as robots gain flexibility and dexterity, that day may not be far off. Of course, that will have big ramifications to the workforce. See what your city can do to keep humans employed.

Smart cities for economic growth

Bouncing back after a prolonged global economic downturn is a very tall order, but at least one expert thinks smart city upgrades could be the spark urban areas need. Read the story to learn why adopting smart, intelligent solutions could help revive a city – and attract smart, talented people to help it thrive.

5G could be huge for cities

5G mobile broadband is on the horizon and it's generating a lot of excitement. At a time when almost every device will likely be connected to the Internet of Things, 5G technology's mega-fast speed and far greater bandwidth mean it will be used in a variety of applications, from connected transportation to more responsive, smarter cities. Learn about potential applications for your city.

Cleaning up Seoul's streets

Seoul, the capital of South Korea, had a serious problem: streets overwhelmed with trash. Even four to five daily waste collections were inadequate. That's when the city's government turned to a smarter waste solution from Ecube Labs. Click to read the case study to see what happened.

Addressing financial inclusion

A lack of access to financial services is one of the key barriers that is holding some developing economies back. Check out a new video from MasterCard and the Bill and Melinda Gates Foundation to learn about how countries can remove that barrier by addressing the issue of

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,

financial inclusion.

Inc., Veolia and West Monroe
Partners.

UPCOMING SMART CITY EVENTS

11.16: Connected Fleets USA - Atlanta, Georgia

11.17: Smart Cities Expo World Congress - Barcelona

11.17: Microsoft Government Cloud Forum - Washington, D.C.

11.26: Smart Cities Brazil - Rio de Janeiro

12.2: IoT Tech Expo - London

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.)