

From: Jesse Berst <chairman@smartcitiescouncil.com>
To: Kester, Tonykester@aging.sc.gov
Date: 10/14/2015 10:41:17 AM
Subject: A greener, cheaper wastewater plant / Is recycling really worth it? / Find overlooked water

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

Smart Cities Now

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

Santa Rosa tries a greener, cheaper wastewater plant

Adding a microgrid to a Santa Rosa, California wastewater treatment plant will help it use more renewable energy, reduce its carbon footprint, decrease its dependence on the main electric grid – and quite possibly make money for the city. Learn more about this project that Alstom Grid is working on.

Is recycling worth it?

The New York Times may have its doubts about the value of recycling, but Veolia is recycling more than ever – and its investments are paying off in the UK. Find out why the company is transforming from a trash collector into a leading recycler – and how cities benefit.

Community power sharing

Out of power? Forgot your phone charger? Don't panic. Just ask your community for an energy donation. That's the idea behind the Chispers device developed by an Enel company and currently active in five towns in the Metropolitan Region of Santiago de Chile. Find out how it works.

Case Study Webinar: Chula Vista

Chula Vista, California set aggressive goals to become more efficient through the use of intelligent systems that support improved use of energy, water, communications and other critical infrastructure. Join City Manager Gary Halbert, Director Eric Crockett and Mike Bossom of Black & Veatch for a webinar at 8 a.m. PST Monday, Oct. 26, to learn how Chula Vista is creating a Smart City Roadmap that will move plans from paper to progress.

Are you overlooking water sources?

While some cities are trying to devise new ways to stretch their severely limited water supplies, they may be overlooking a great source of it: their own water systems. If you're looking for water, click the headline to learn how you can find up to 30% more.

Spotlight: Ooredoo, Alphinat, Silver Spring, ABB, Siemens (and more)

Read about challenges Ooredoo Group CEO Nasser Marafih sees in bringing mobile services to women... Get details on the latest release 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,

Alphinat's popular SmartGuide for cities... Learn about a Silver Spring Networks smart street lighting win in Halifax... See why ABB's hidden substations make sense in Singapore... Read which cities are expanding light rail with Siemens... And don't miss honors for Allied Telesis, Schneider Electric and Bit Stew Systems.

UPCOMING SMART CITY EVENTS

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

11.3: Smart Cities Readiness Workshop - Western Cape, SA

Inc., Veolia and West Monroe 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.)