

From: Jesse Berst <chairman@smartcitiescouncil.com>
To: Kester, Tonykester@aging.sc.gov
Date: 7/27/2016 10:38:39 AM
Subject: How Seattle slashed emissions / Why tech partnerships work / U.S. sustainability lags

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

Smart Cities Now

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

Register for Smart Cities Week free pre-conference workshops

When you register to attend Smart Cities Week, September 27-29 in Washington, D.C., you also have the opportunity to take part in free pre-conference workshops, such as Utilities Advancing Cities and Managing Potential Chaos in Smart City IoT Deployments. They are filling fast, so register today.

How Seattle cut 9,000 tons of carbon emissions (D.C. and San Diego too)

One big way to cut your city's carbon emissions is to eliminate the need for people to own cars. Five cities cut tens of thousands of tons of emissions by embracing car sharing, but there's one thing that will help it to make an even bigger impact.

Why city colleges should consider partnering with tech companies

A former student's gratitude for the training that helped him land a job with Siemens has led to paid internships with the company for promising students in an Oregon community college energy management program. It's a classic win-win: good jobs for the students and a talent pool of much-needed building control technicians for the company.

Compassionate Cities

New data confirms America is falling behind in sustainable development

The U.S. ranked No. 25 in the global Sustainable Development Goals (SDGs) Index just released – far behind world leaders and in some instances, faring worse than developing countries. Some argue the U.S. has been mostly a no-show on the SDG bandwagon. Learn why fixing that could help people in your city.

Partner Spotlight: News for Ooredoo, Daimler, Cisco, CH2M and more

Schneider Electric's online renewable energy resource... numerous awards for Ooredoo companies... Daimler beefs up EV R&D investment... Cisco to provide expertise for Hyderabad smart city project... CH2M chosen for Reagan National Airport design contract. Click the links to learn more.

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

Allied Telesis

AT&T

CH2M

Cisco

Daimler

Digit Group

GE

IBM

Itron, Inc.

Microsoft

Ooredoo

Oracle

Qualcomm

S&C Electric Co.

SAS Institute

Schneider Electric

Sensus

UL

ZTE

... and these Associate Partners:

Alphinat, Ameresco, Black & Veatch, Civic Resource Group, Clevest, Ecube Labs, Elster, Enel, Enevo, Huawei, IDC, IES, Imex Systems, Intel, K2 Geospatial, Neptune Technology Group, Panasonic, Saudi Telecom, Siemens, Spire Metering Technology, SunGard Public Sector, Telit and West Monroe Partners.

UPCOMING SMART CITY EVENTS

8.15: Waste Conversion Technology Conference - San Diego, California

8.21: Summer Study on Energy Efficiency in Buildings - Pacific Grove, California

9.12: Building Vibrancy -- From the Neighborhood, Up - Denver, Colorado

9.13: EcoDistricts Summit 2016 - Denver, Colorado

9.27: Smart Cities Week - Washington, D.C.

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.)