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Subject: Race cars and smart cities / This year's big risks / What cities are buying now

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If race cars can **run on renewable energy**, why can't your city's vehicles? These are the **five things we should really worry about** this year. And get a sneak peek at **what other cities are buying**.

BTW, get your **Smart Cities Week Silicon Valley passes** now before the early-bird discount expires!

Now you're caught up,

Jesse Berst

What does car racing have to do with smart cities? Quite a lot, actually. Enel is one of the world's largest renewable energy producers. But what does that have to do with its serious stake in Formula E electric car racing? Read our story to find out why the company is investing in the emerging sport.

Private and public sector leaders rank 2017's top global risks and opportunities. Last year's Global Opportunity Report ranked youth unemployment as the biggest risk facing cities. Read what 5,500 respondents identified as the biggest risks facing our world this year – plus insights on how innovative partnerships and technologies can address them.

Inside Look: What cities are buying and planning. What are cities up to? Communications, transportation, cloud computing and fleet management ranked among the biggest city projects. Check out February's biggest contracts and requests for bids among U.S. cities.

Partner Spotlight: News for IBM, Schneider Electric, Siemens, CH2M and more. IBM's military data centers... energy efficiency for hospital buildings... help for power utilities and their customers... Daimler partners with Uber on self-driving cars... Ameresco's Phoenix biogas plant... CH2M works with NYC storm protection team. Click the links for details.

Smart Cities at Mobile World Congress. Smart cities play a key role at this year's Mobile World Congress, February 26-March 2 in Barcelona. Learn more about the seminars, conference sessions and live IoT demonstrations you'll see there.

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