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The Sustainable City Vi Urban
Researchers at Stanford University have designed open-source software to help policy makers and urban planners build more sustainable cities.

New urban planning software may inspire more sustainable cities
Addressing something as large, vague and multifaceted as sustainability requires participants to think beyond their own operations and activities.

Building A Sustainable Urban Future Through Global Discourse
New technology could help cities around the world improve people's lives while saving billions of dollars. The free, open-source software developed by the Stanford Natural Capital Project creates maps ...

Researchers develop new software for designing sustainable cities
This article is brought to you thanks to the collaboration of The European Sting with the World Economic Forum. Author: Tolullah Oni, Public health physician and urban ...

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Stanford's New Open Source Software for Designing Sustainable Cities
The Middle East is in the midst of building a brand new economy, and environmental, social and governance strategies are at the core of this agenda ...

The Middle East Is Doubling Down On Its ESG Ambitions
Guiaya pointed out that developing biodiversity-friendly cities is cross-linked to sustainable urban development and wellbeing, and that building sustainable cities that address critical needs ...

Urban biodiversity keeps cities green, sustainable and livable
From a city's built-up area for expansion interspersed with green spaces to regeneration efforts and mobility planning, every aspect must be analysed to create futuristic, sustainable urban master ...

An urban masterplan of the future
All five finalists for the 2020-2021 WRI Ross Center Prize for Cities demonstrate effective, unique approaches to tackling urban inequality and climate change together. Photo by WRI Ross Center for ...

5 Finalists Transforming Urban Spaces: The 2020-2021 Prize for Cities [PODCAST]
WASHINGTON: A first-of-its-kind World Bank analysis, of the shape and growth of nearly 10,000 cities between 1990 and 2015, finds that the most successful urban areas are those that connect their grow ...

New World Bank Report Covering 10,000 Cities Shows Shape of Urban Growth Underpins Livability and Sustainable Growth
Rosario's Urban Agriculture Program, a finalist for WRI's 2020-2021 Prize for Cities, has evolved into a cornerstone of its inclusive climate action planning, while alleviating food scarcity and ...

Rosario, Argentina Uses Urban Farming to Tackle Economic and Climate Crises
"Congestion in India is only going to get worse with the increasing urbanisation and urban air mobility is the need of the hour." ...

Urban Air Mobility is the future! UAM to enable quick getaways, domestic tourism: Amit Dutta, MD, BLADE India
The Executive Secretary of the Economic Commission for Latin America and the Caribbean (ECLAC), Alicia Bárcena, called today for reclaiming the urban agenda and conceptualizing the city as an ...

Alicia Bárcena Calls for Reclaiming the Urban Agenda and Conceptualizing the City as an Opportunity and Global Public Good

If you've ever been in a city's central core in the middle of summer, you know the heat can be brutal—and much hotter than in the surrounding region.

Engineers examine urban cooling strategies using reflective surfaces

The startups Breeze Technologies, traceless materials, and Infinite Mobility are this years winners. Based in Norway and Germany, they convinced the jury with smart solutions for sustainable cities.

World's best startups for the sustainable city honoured with the Future Hamburg Award

GM's BrightDrop (earlier post) is collaborating with the University of Washington's Urban Freight Lab (UFL), The City of Seattle, and tech and delivery companies, AxleHire, Coaster Cycles and REEF, to ...

BrightDrop joins University of Washington's Urban Freight Lab, startups to launch sustainable last-mile delivery hub in Seattle

The party's growing irrelevance in urban and suburban areas comes at a considerable cost, sidelining conservatives in centers of innovation and economic might.

When It Comes to Big City Elections, Republicans Are in the Wilderness

By 2050, more than 70% of the world's population will live in cities. Researchers have developed software that shows city planners where to invest in nature to improve people's lives and save billions ...

New software for designing sustainable cities

By 2050, more than 70% of the world's population will live in cities. Stanford Natural Capital Project researchers have developed software that shows city planners where to invest in nature to improve ...