

Exploring Climate Change Solutions Webinar

Brought to you by the Governor's Council on Climate Change (GC3)

Presenters



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National Organization









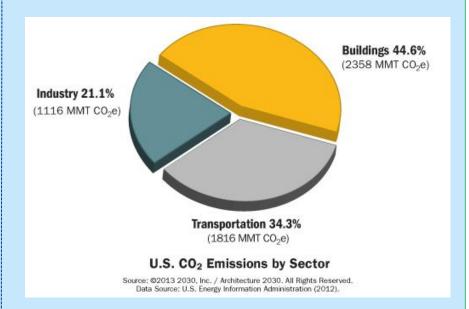
Buildings and Climate Change 203



Energy Consumption

Industry 24.4% (23.2 QBtu) Transportation 28.1% (26.7 QBtu) U.S. Energy Consumption by Sector Source: @2013 2030, Inc. / Architecture 2030. All Rights Reserved. Data Source: U.S. Energy Information Administration (2012).

Co₂ Emissions



2030 Districts





10 Established Districts, 7 Emerging



District-Wide Goals











WATER CONSUMPTION



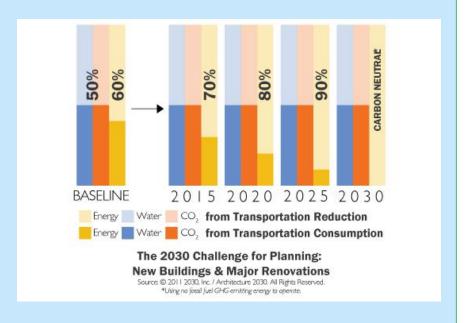
TRANSPORTATION GHG EMISSIONS

2030 Challenge for Planning

Existing Buildings

New Construction





2030 Districts Overview

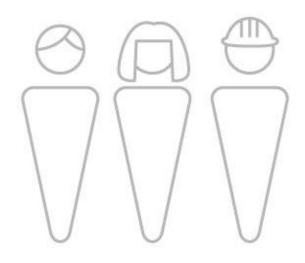




PROPERTY OWNERS AND MANAGERS



SERVICES STAKEHOLDERS



COMMUNITY STAKEHOLDERS

Implementation

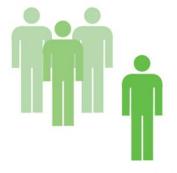




Utilize special financing programs



Receive comparative analysis reports



Improve competitive positioning



Access exclusive incentives, discounts & programs

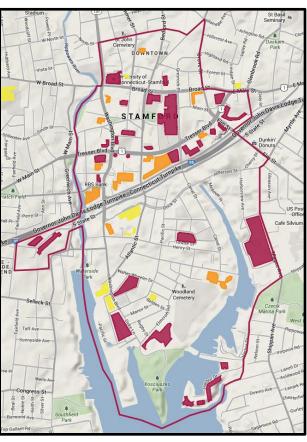
Why Stamford?









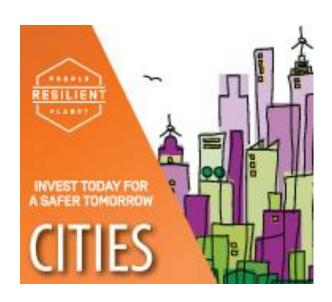


Resiliency Focus

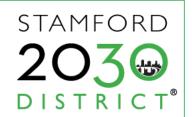








Select Programs



February

• Benchmarking Webinar

March

• C-PACE for non-profits

• IBM Resiliency Workshop

April

• Experience Electric!

May

• C-PACE for Multifamily

October

• Change Maker Awards

November

• Microgrids & Residential Submetering

Funding













34 Members







15 Property Owners & Managers

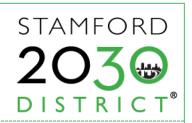


11 Community Partners



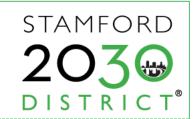
8 Professional Partners

What can my city do?



- Join regional resiliency initiative
- Share best practices
- Benchmark and track goals
- Create your own 2030 District!

Watch our progress!









@Stamford2030

www.2030Districts.org/Stamford

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