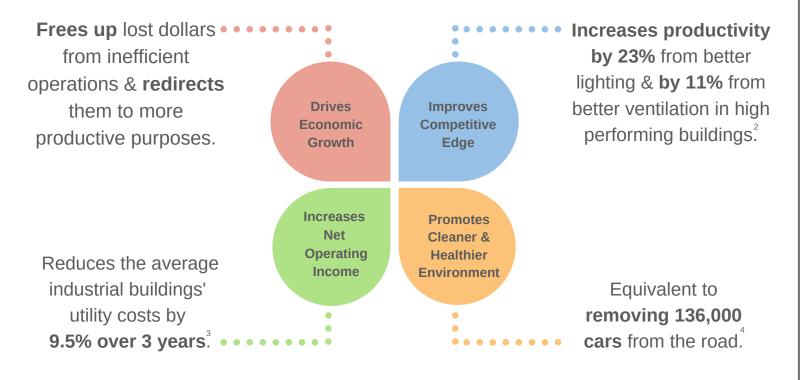
Columbus is adopting a benchmarking & transparency policy to drive efficiency in our building stock.

Buildings represent 58% of Columbus' emissions¹

In benchmarking & transparency policies, buildings track energy & water use over time & report the data to the City & market annually.

Benefits of Benchmarking Industrial Buildings



Ready to get started? Sign up for an ENERGY STAR[®] Portfolio Manager[®] account: energystar.gov/benchmark and enroll in automated benchmarking: benchmarking.energy Want to learn more? Visit us at columbus.gov/sustainable/benchmarking Have questions? Contact Jenna Tipalidi at benchmarking@columbus.gov

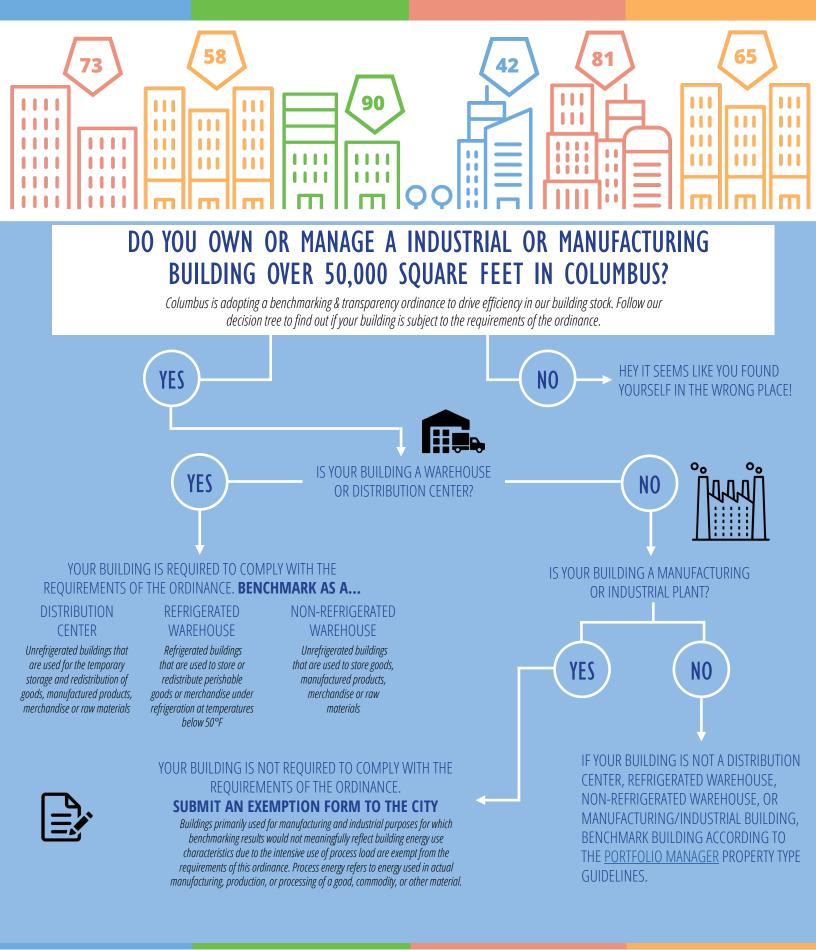
2. World Green Building Council. "The Business Case for Green Building." 2013. https://www.worldgbc.org/sites/default/files/Business_Case_For_Green_Building_Report_WEB_2013-04-11-2.pdf 3. "Benchmarking and Energy Savings" (2012) ENERGY STAR Portfolio Manager. https://www.energystar.gov/buildings/tools-and-resources/datatrends-benchmarking-and-energy-savings

4. Study conducted by The Greenlink Group for the City of Columbus through the American Cities Climate Challenge





^{1.} Mid-Ohio Regional Planning Commission (MORPC) "2018 City of Columbus Greenhouse Gas Inventory"



Have questions? Contact us at benchmarking@columbus.gov Learn more at https://www.columbus.gov/sustainable/benchmarking/



BUILDING PERFORMANCE IN COLUMBUS MANUFACTURING AND INDUSTRIAL BUILDINGS

Icons the Noun Project Buildings by Made x Made Form by Adrien Coquet Warehouse by Adrien Coquet Factory by Made