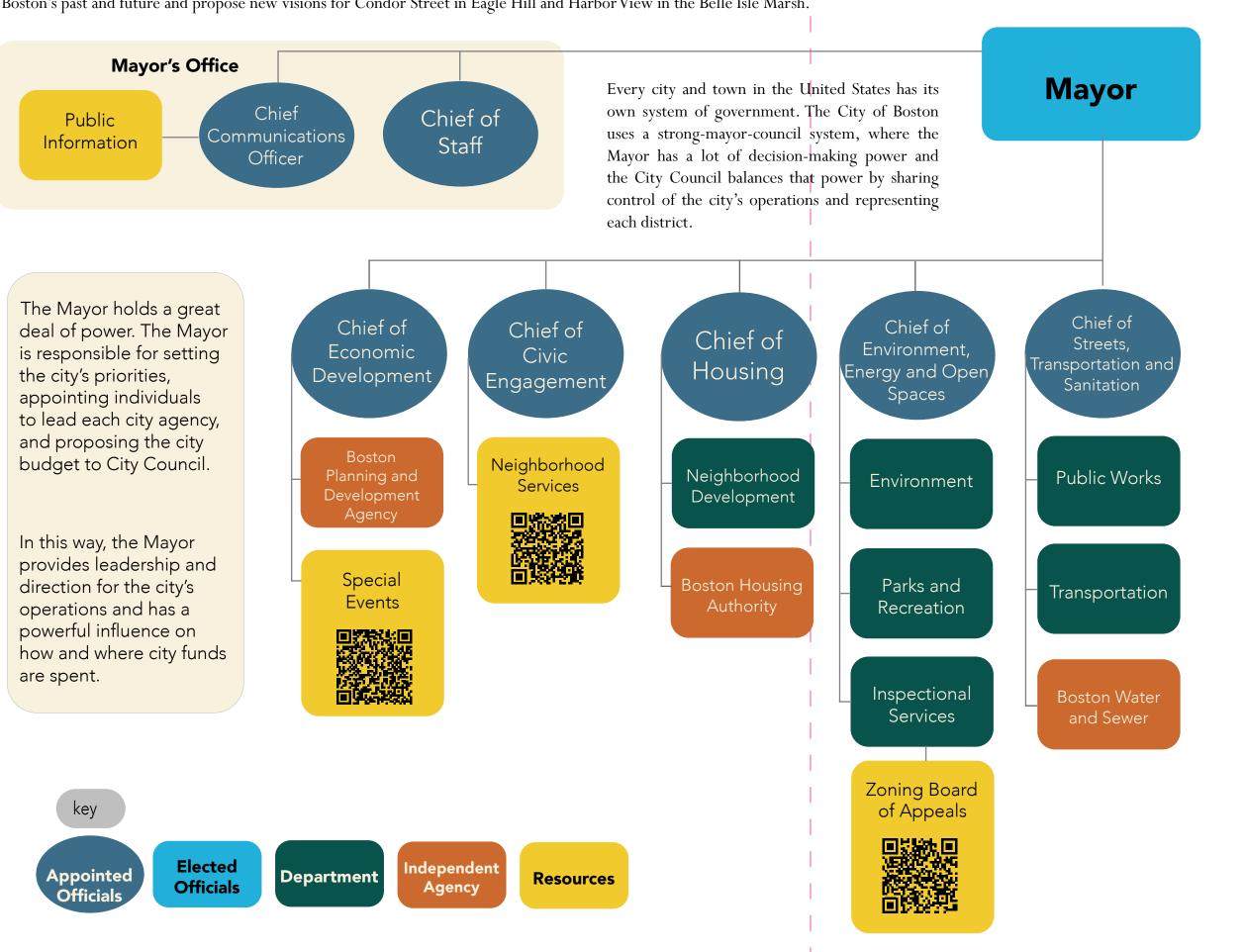
# **PODER: POWER**, PEOPLE **AND THE** DEVELOPMENT PROCESS FOR **EAST BOSTON**

Welcome! Come along with us as we explore how power and funding for building projects is distributed in Boston. This look into the development process might reveal opportunities for East Boston neighbors to advocate for the types of projects they'd like to see in their communities.

# **POLITICAL AUTHORITY IN BOSTON**

This pamphlet is one of four documents created by graduate students in the East Boston Site and Environmental Systems Practicum - Department of Urban Studies and Planning, MIT Spring 2021. These pamphlets can be read alone or together. They discuss East Boston's power and decision making processes, offer storytelling as a way to understand East Boston's past and future and propose new visions for Condor Street in Eagle Hill and Harbor View in the Belle Isle Marsh.



## **Boston City Council** 4 at-large 9 from districts Council Council President Members

The City Council is a legislative body that balances control of the city's operations with the Mayor's office.

It is made up of nine district seats—every district in the city is represented in one of these seats—and four at-large seats that are not bound to any specific district. Each City Council member is elected every two years.

The City Council has significant responsibility. They approve the city's budget, oversee city agencies, review legislative proposals, and make decisions about how land in the city is used.

Find out more about the many community-based organizations advocating for East Bostonians in the companion toolkit, **HISTORIAS** 



# LOCAL AUTHORITY AND POWER IN EAST BOSTON

We acknowledge Indigenous Peoples as the traditional stewards of the land, and the enduring relationship that exists between them and their traditional territories. The land of East Boston and the land on which this project was produced is the traditional unceded territory of the Wampanoag Nation and Massachusett Peoples. We acknowledge the painful history of genocide and forced occupation of these territories, as well as the ongoing processes of colonialism and dispossession in which we and our institution are implicated.

Beyond the stolen territory which we physically occupy, MIT has long profited from the sale of federal lands granted by the Morrill Act, territories stolen from 82 Tribes including the Greater and Little Osage, Chippewa, and Omaha Peoples. As we honor and respect the many diverse Indigenous peoples connected to this land from time immemorial, we attempt to deconstruct Western knowledge and ways of doing urban planning by drawing from Indigenous and Black planners. - Adapted from MIT 11.S938 Indigenous Environmental Planning course.

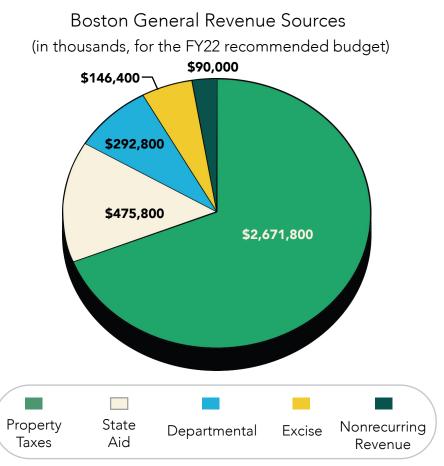
## WHERE DOES BOSTON'S MONEY COME FROM?

Boston provides essential services to its residents, and is responsible for planning, constructing and maintaining the physical resources within the city.

Boston relies on multiple sources of revenue to fund the services it provides as well as infrastructure within its city. The majority of revenue comes from property taxes (72.7%), and the rest comes from other revenue streams, such as grants from the Commonwealth of Massachusetts, or taxes, such as excise taxes.

WHEN THE CITY WANTS TO CREATE A LARGE INFRASTRUCTURE OR CAPITAL PROJECT, LIKE A NEW BRIDGE OR PARK, IT NEEDS TO FIND WAYS TO FUND THAT PROJECT.

Revenue from taxes each year isn't enough to fund entire projects. The City seeks financing for projects through the leveraging of bonds. This means the city takes out a loan to build a project it cannot pay for on its own and pays the loan back with tax revenue or revenue generated by the project. Bonds account for around 68% of all funding for large projects or developments. The rest of the funds typically come from federal and state grants.

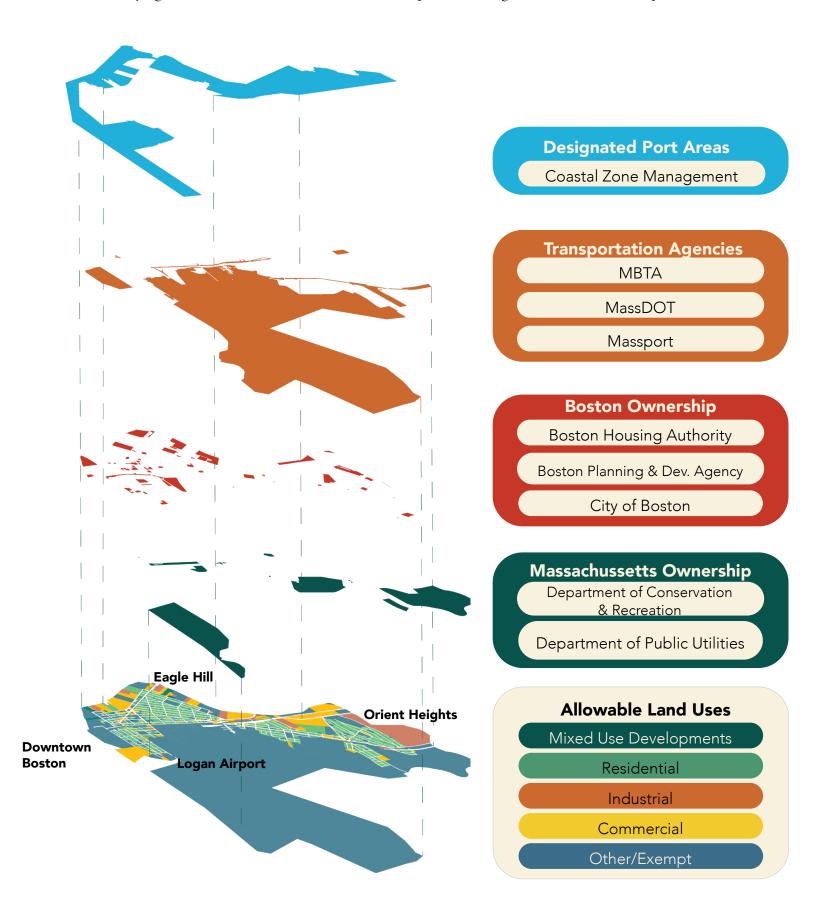


However, there are many ways to fund projects that do not require the city to use its existing revenue sources. State or federal agencies often provide funding and financing for a project if certain groups, such as community groups, non-profits, and city governments, apply for it. Sometimes the private sector, which includes nonprofits and private companies, helps finance projects.

THERE ARE MANY ORGANIZATIONS AND INSTITUTIONS WHO CAN LEND OR GIVE MONEY TO FUND A PROJECT IN EAST BOSTON!

## IN EAST BOSTON, SEVERAL AGENCIES HAVE OVERLAPPING JURISDICTION

Many agencies at the local and state level have particular regulations for different parts of East Boston.



## FUNDING SOURCES FOR EASTIE DEVELOPMENT LOCAL, STATE AND FEDERAL

Name	Organization	Туре	\$\$\$\$	Description
Urban and Community Forestry Program	Dept. of Ag	Federal	50% Total Cost	urban green space
Community Action for a Renewed Environment Grant	EPA	Federal	\$90,000-\$250,000	environmental health, public health, community organizing
Brownfields Assessment and Cleanup Cooperative Agreements	EPA	Federal	Up to \$300,000	environmental remediation
Building Blocks for Sustainable Communities Program	EPA	Federal	Varies	urban green space, storm water, green infrastructure
Greening America's Communities Program	EPA	Federal	Technical Assistance Only	green infrastructure, environmental health, public health
Building Resilient Infrastructure and Communities Grant	FEMA	Federal	Up to \$50,000,000	hazard mitigation
Community Based Restoration Program	NOAA	Federal	\$75,000 to \$3,000,000	environmental remediation
National Estuary Program Coastal Watersheds Grant	EPA	Federal	Up to \$250,000	hazard mitigation
Kresge Environment Program	Kresge Foundation	Private	\$130,000,000	storm water, hazard mitigation
Cornell Douglas Foundation Grants	Cornell Douglass Foundation	Private	\$10,000	environmental remediation
Wells Fargo Clean Technology and Innovation Grants Program	Wells Fargo	Private	\$50,000-\$200,000	water quality, storm water management, beach fronts
Surdna Foundation	-	Private	\$50,000-\$1,000,000	storm water, hazard mitigation
James E Dutton Foundation	-	Private	\$25,000	environmental remediation, green infrastructure
Resilient Communities Grant Program	Wells Fargo	Private	up to \$1,200,000	green infrastructure, outreach, education, community organizing
Community Preservation Act	Mass	State	Varies	urban design, urban green spaces
Massachusetts Storm-Smart Coasts	Mass	State	75% Total Costs	storm water, hazard mitigation, environmental remediation
Coastal Resilience Grant Program	EEA	State	\$3,000,000	storm water, hazard mitigation
Coastal Pollutant Remediation	EEA	State	\$175,000	environmental remediation
Mass Land and Water Conservation Fund Grant Program	Land and Rec	State	\$1,750,000	green infrastructure, environmental health, public health
Conservation Partnership Grant Program	Land and Rec	State	up to \$10,000,000	environmental remediation
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Find out more about how the development process and funding streams may support or pose challenges to community-based planning on East Boston's Belle Isle Marsh in the companion toolkit, CRITTERS AND MAPS ALONG THE EDGE





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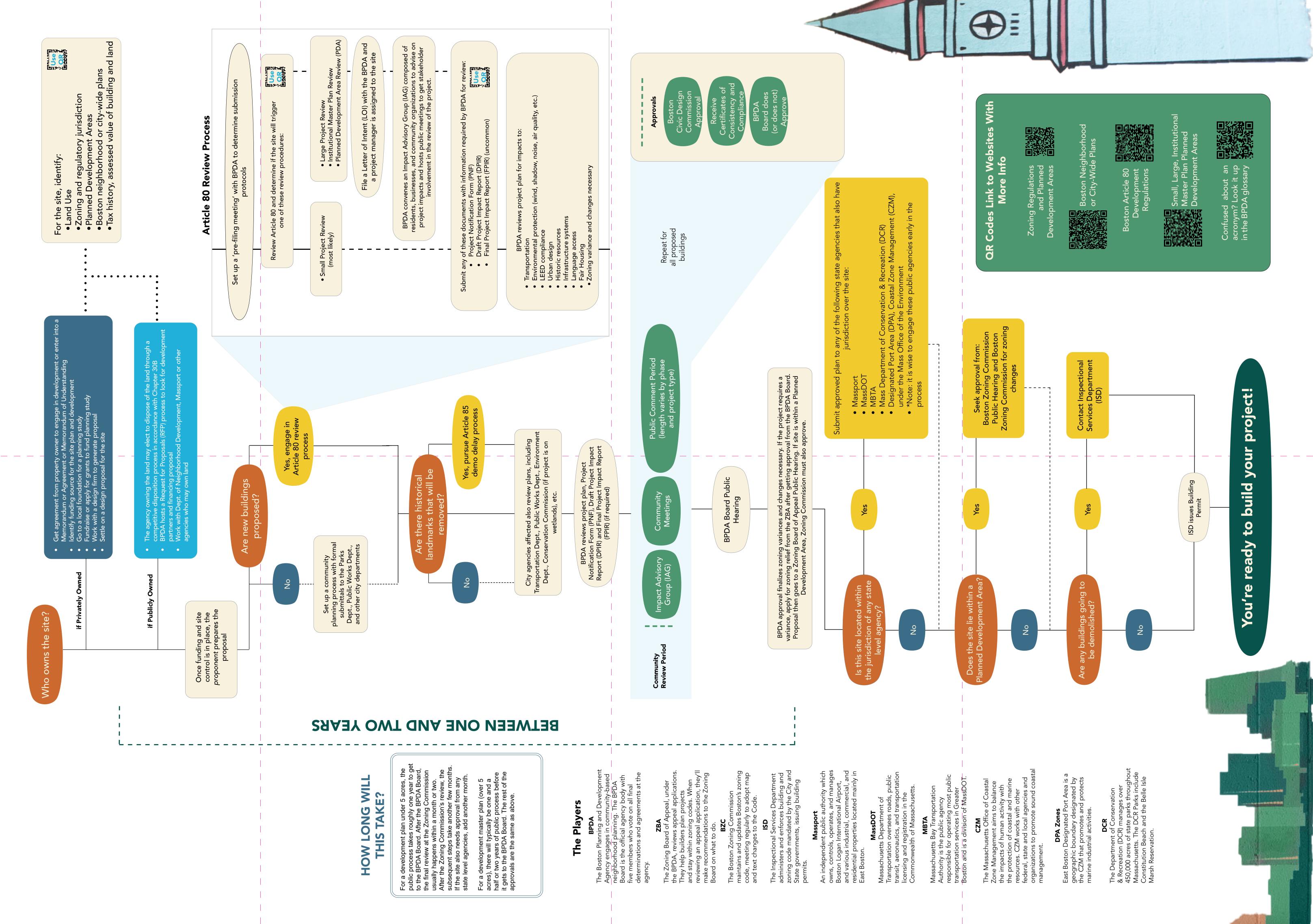


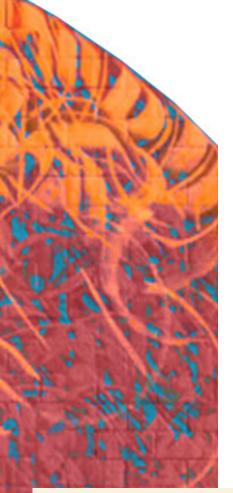


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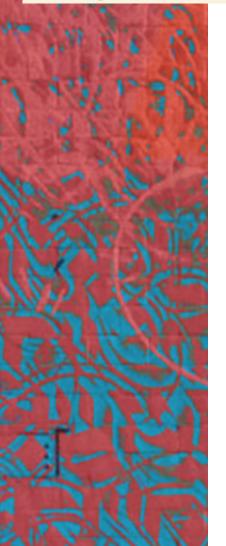
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To access this PDF online or download and print, follow the QR code above or visit: https://eastbostonpracticum.mit.edu/poder-toolkit



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We'd like to thank our wonderful teaching team: Eran Ben-Joseph, Mary Anne Ocampo and Tanvi Sharma and many EB community partners who helped advise on this project, including: Kannan Thiruvengadam, Latifa Ziyad, Frank O'Brien, Chris Marchi, Heather O'Brien, John Walkey, Kairos Shen, Ted Schwartzberg, Meera Deean, Kristina Ricco and Brittany Thomas.



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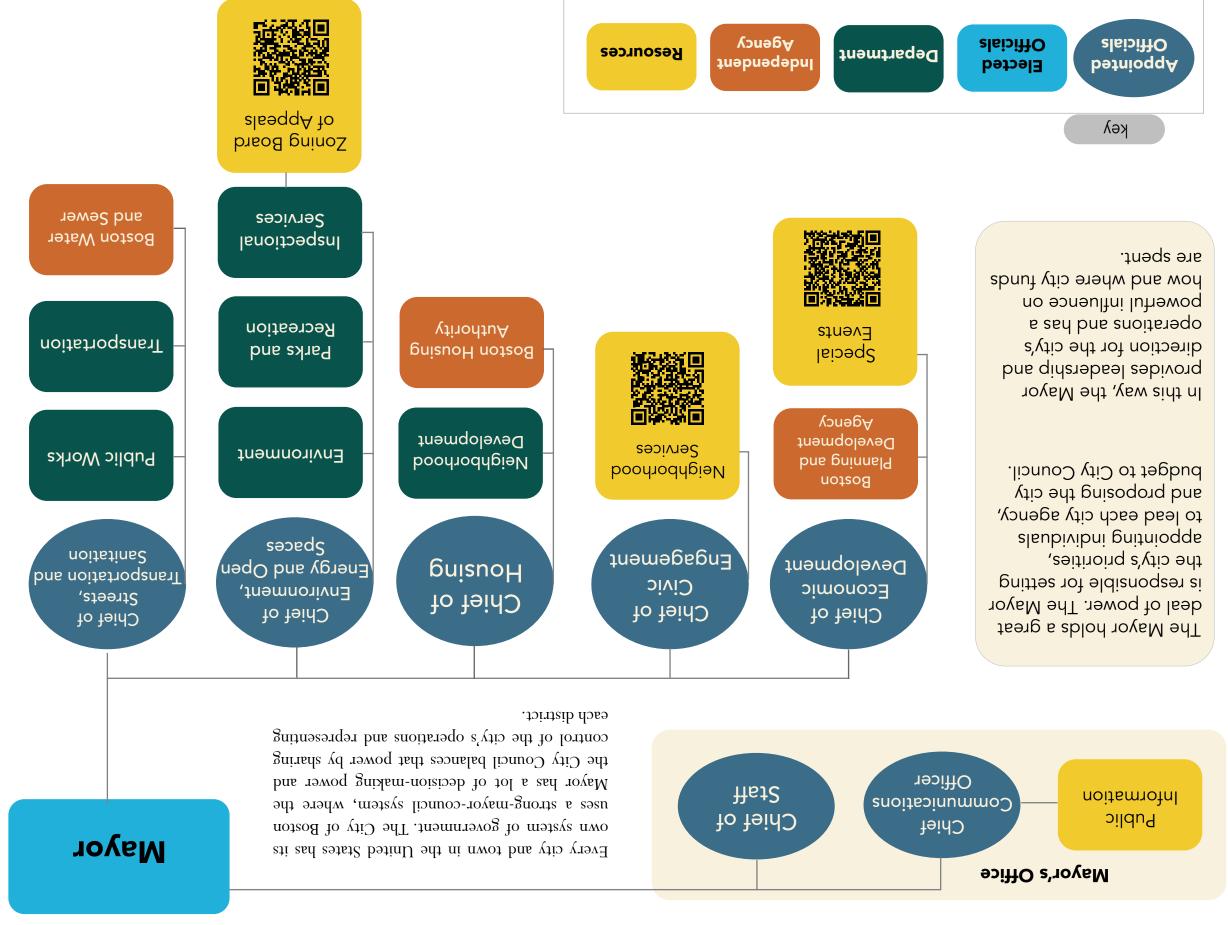


**PODER: POWER**, PEOPLE PROCESS FOR

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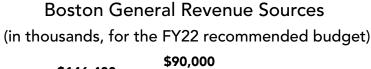
**SAI9OT2IH** the companion toolkit, for East Bostonians in organizations advocating many community-based Find out more about the

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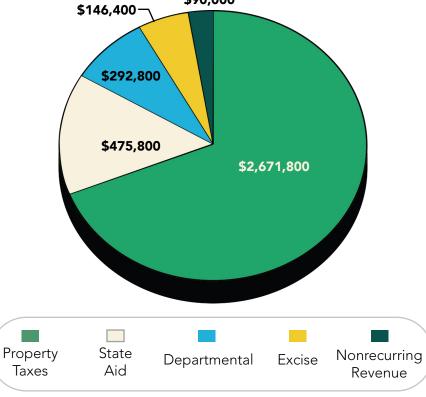
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EAST BOSTON



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Boston

Eagle Hill

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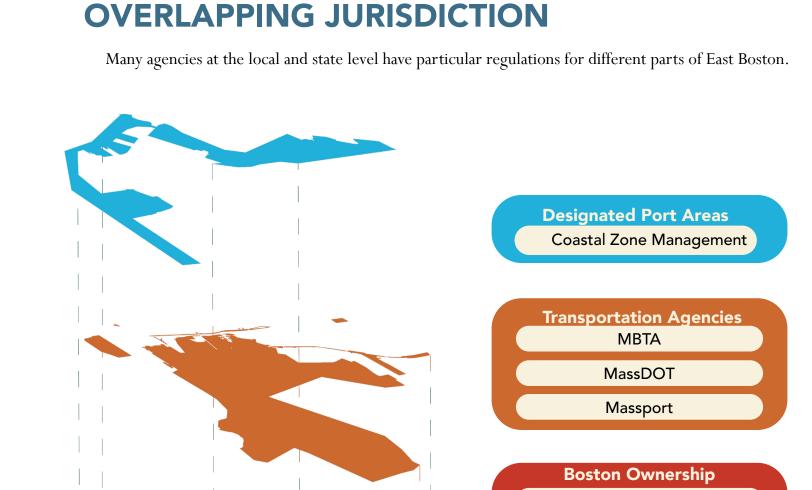
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**Orient Heights** 

**IN EAST BOSTON, SEVERAL AGENCIES HAVE** 

Find out about funding green infrastructure here:



Boston Housing Authority

Boston Planning & Dev. Agency

City of Boston

Massachussetts Ownership Department of Conservation

& Recreation

**Department of Public Utilities** 

Allowable Land Uses

Mixed Use Developments

Residentia

Industrial

Commercial

Other/Exempt

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Check out these funding strategies for projects that involve flood mitigation



# CITY OF BOSTON DEVELOPMENT REVIEW PROCESS: FOR EAST BOSTON PROJECTS

