

# Planejamento Urbano

Instituto Municipal

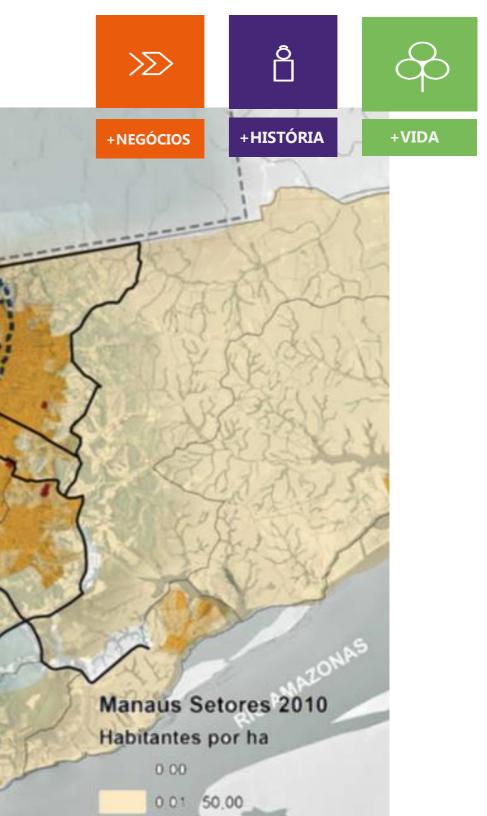


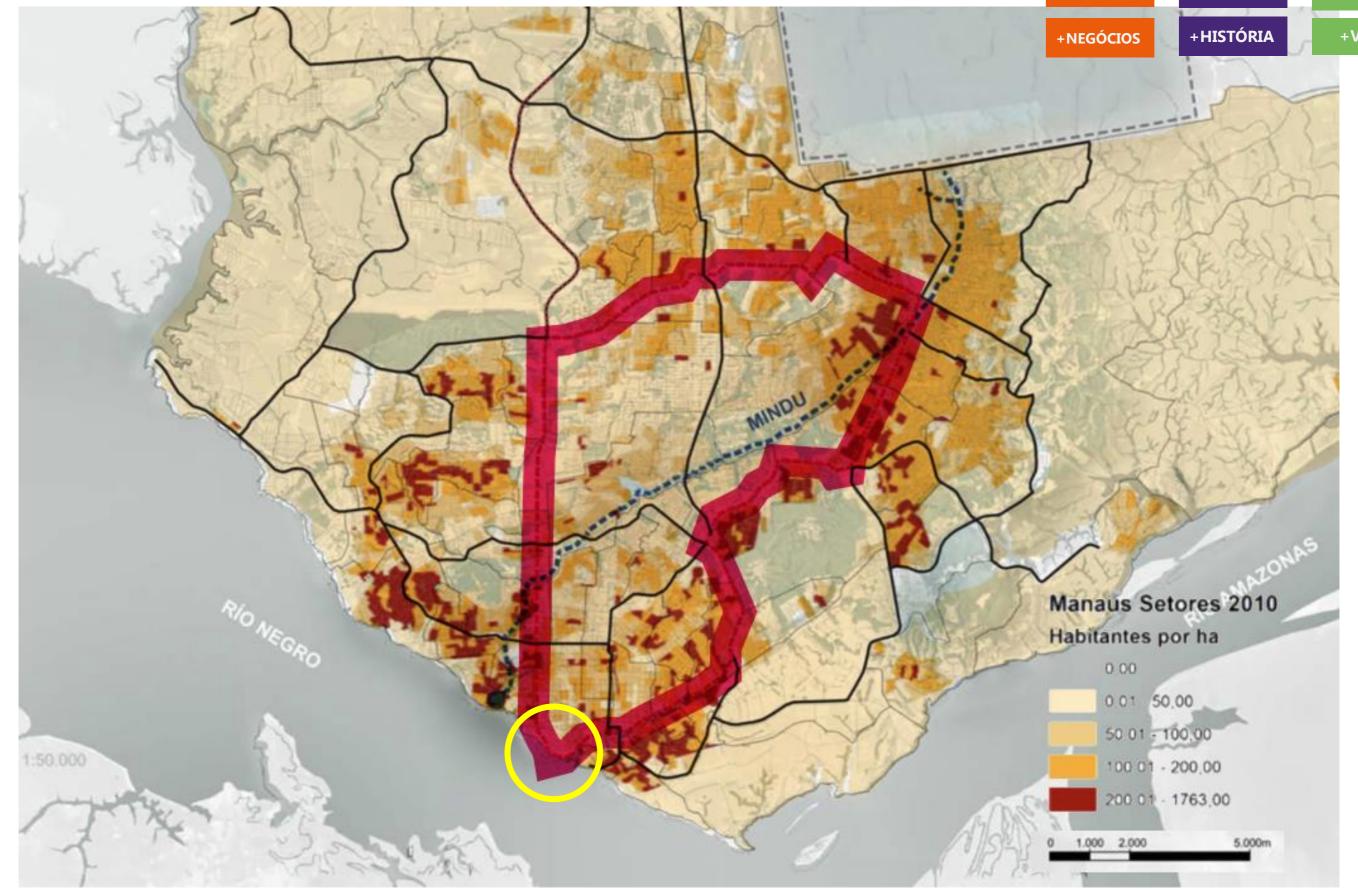
### LOCALIZAÇÃO – REGIÃO METROPOLITANA Ô $\rightarrow \sum$ +HISTÓRIA +VIDA +NEGÓCIOS **MUNICÍPIO DE MANAUS** ÁREA TOTAL= 11.400 km<sup>2</sup> Centro de Manaus $\acute{A}REAURBANA = 427 \text{ km}^2$ Cidades da Amazonia Hidrografia MANAUS Região Metropolitana Manaus Estado Amazonas Região Norte

Figura 1:Localização de Manaus e da Região Metropolitana de Manaus (RMM) na rede de Cidades da Região Norte. Fonte: IBGE (2010) e BRASIL (2006), elaboração Consórcio IDOM-PÓLIS..

America do Sul

### ÁREA URBANA – DENSIDADES / INFRAESTRUTURA URBANA





### ÁREA CENTRAL – DENSIDADES

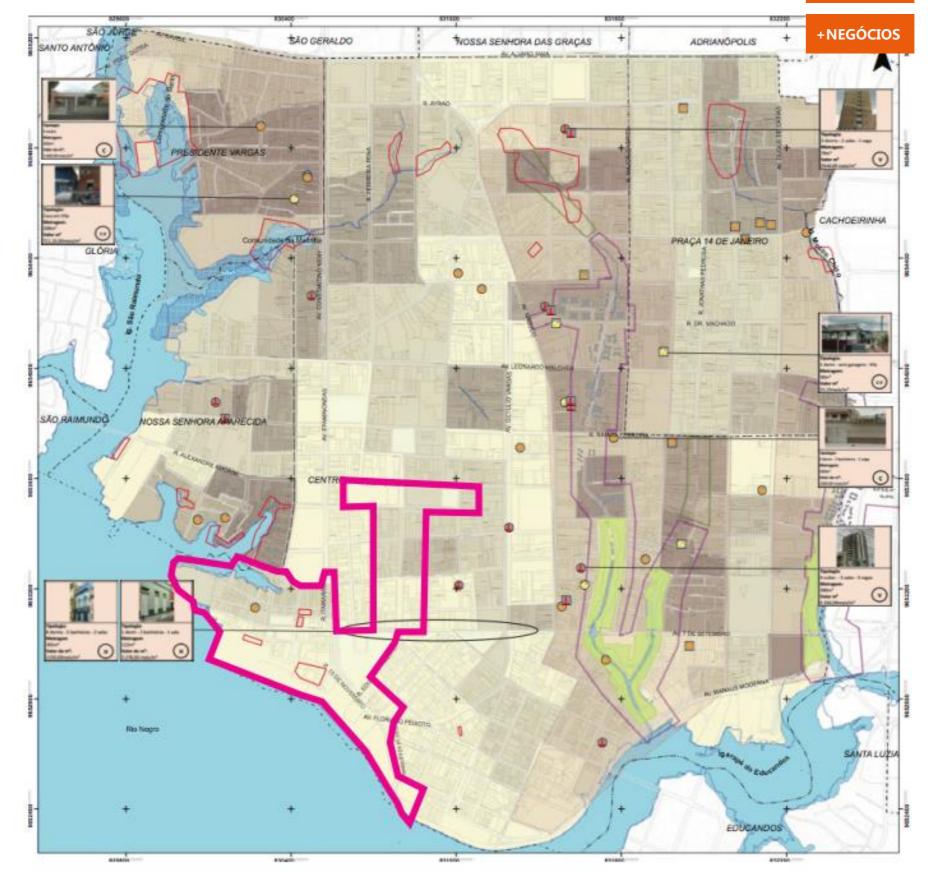






+HISTÓRIA

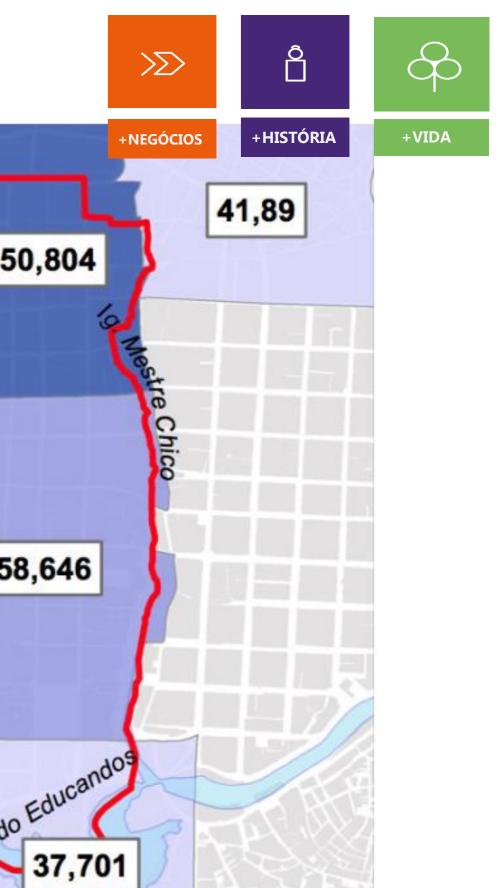
+VIDA

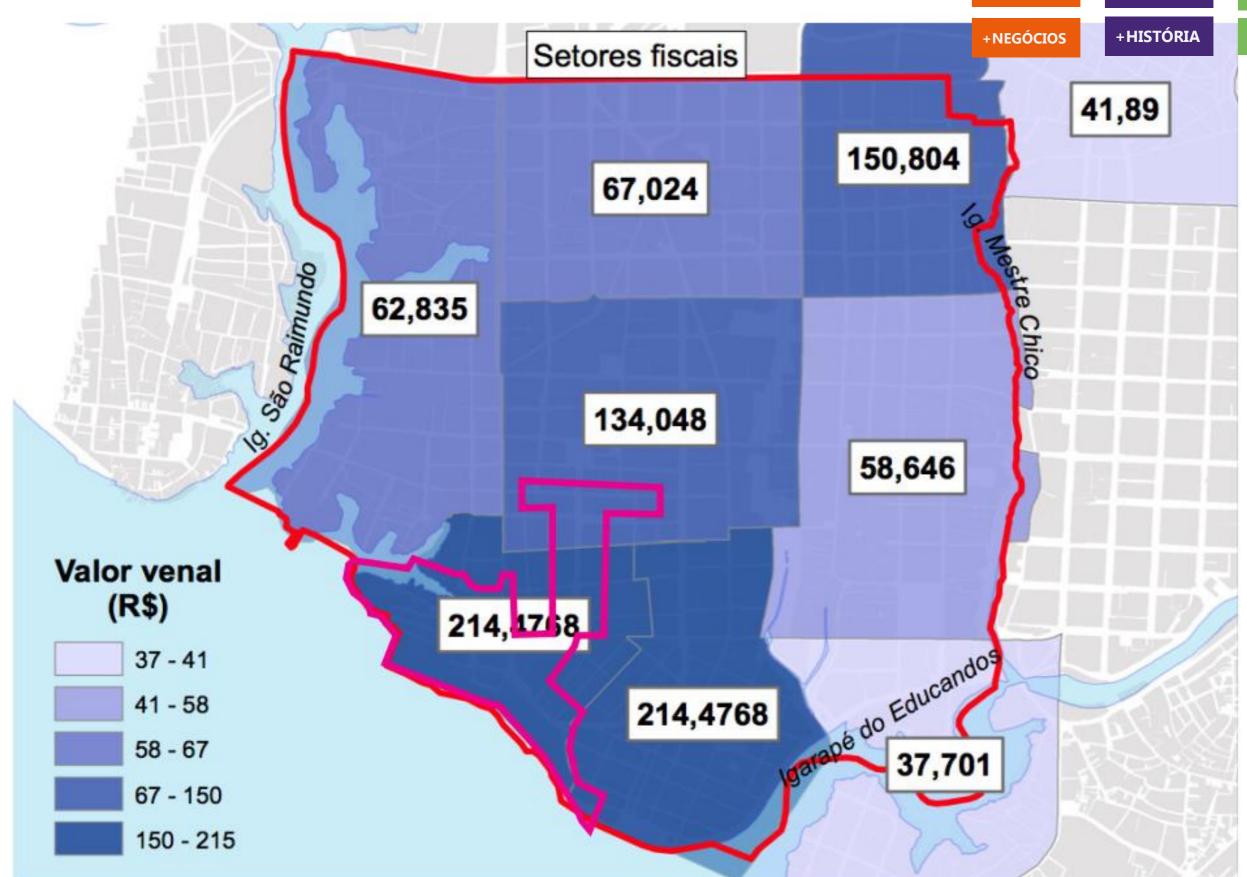


Densidade populacional (hab/ha) < 50 50 a 100 100 a 150 150 a 200

> 200

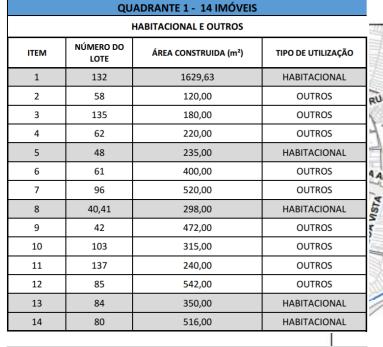
### ÁREA CENTRAL – VALORES VENAIS





#### IMÓVEIS ABANDONADOS – HABITACIONAL E OUTROS USOS





#### **QUADRANTE 2 - 5 IMÓVEIS**

HABITACIONAL E OUTROS

ITEM	NÚMERO DO LOTE	ÁREA CONSTRUIDA (m²)	TIPO DE UTILIZAÇÃO		
15	76	640,00	HABITACIONAL		
16	28	350,00	OUTROS		
17	53	300,00	OUTROS		
18	10	300,00	OUTROS		
19	63	170,00	OUTROS		

#### **QUADRANTE 3 - 3 IMÓVEIS**

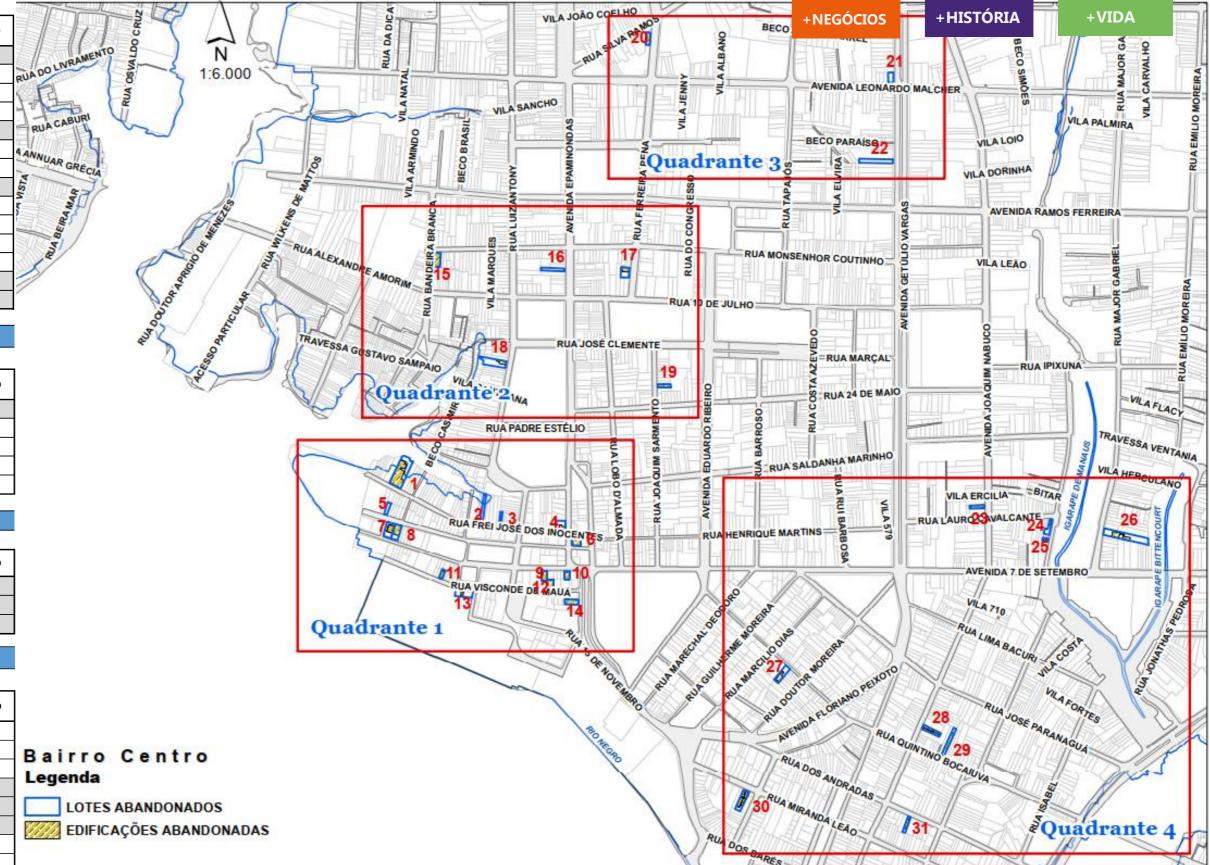
HABITACIONAL E OUTROS

11/15/17/6/6/17/12 2 0 1 1/10 2					
ITEM	NÚMERO DO LOTE	ÁREA CONSTRUIDA (m²)	TIPO DE UTILIZAÇÃO		
20	55	380,00	HABITACIONAL		
21	66	420,00	HABITACIONAL		
22	30	800,00	HABITACIONAL		

#### **QUADRANTE 4 - 9 IMÓVEIS**

HABITACIONAL E OUTROS

ITEM	NÚMERO DO LOTE	ÁREA CONSTRUIDA (m²)	TIPO DE UTILIZAÇÃO
23	36	210,00	OUTROS
24	88	70,00	OUTROS
25	87	70,00	OUTROS
26	69	800,00	HABITACIONAL
27	79	1250,00	HABITACIONAL
28	32	350,00	HABITACIONAL
29	105	230,00	OUTROS
30	72	260,00	OUTROS
31	50	130,00	OUTROS



### IMÓVEIS ABANDONADOS – QUADRANTE 1











I Rua Frei José dos Inocentes Área aprox. lote 1484,12 m²

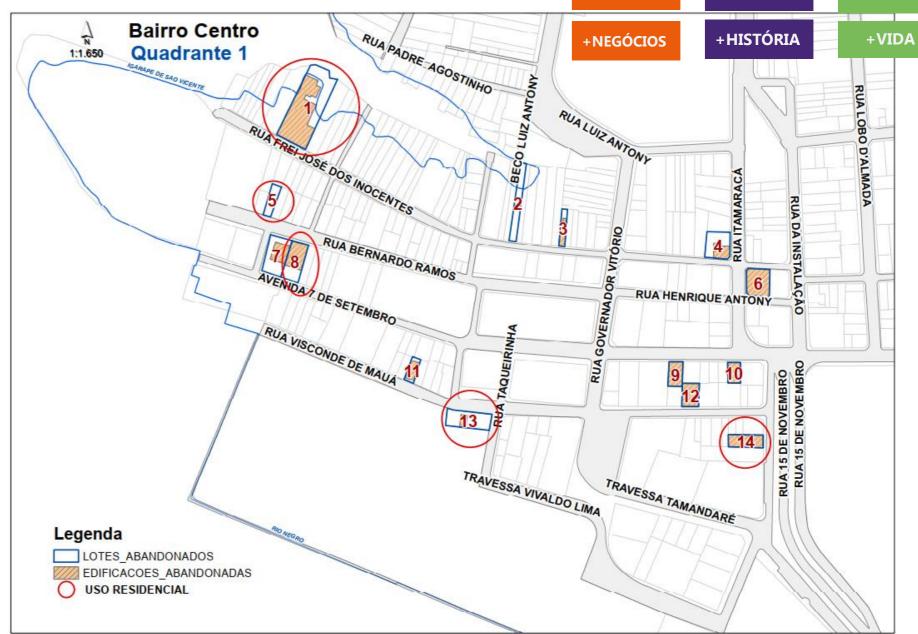


Rua Frei José dos Inocentes Área aprox. lote 315,38 m²

Sem edificação, consta somente parede da fachada



Rua Bernardo Ramos - Centro Área aprox. lote 127,21m²





4
Rua Frei José dos Inocentes
Área aprox. lote 380,71 m²



Rua Bernardo Ramos Área aprox. lote 167,50 m² Sem edificação, consta somente parede fachada

### ÁREA PORTUÁRIA – DÉCADA DE 1970





Figura 17: Cidade Flutuante junto ao centro de Manaus. Fonte: IMPLURB.

### ÁREA PORTUÁRIA – ATUALMENTE







+VIDA



#### PROGRAMA NOSSO CENTRO













nter Elaboração Consorcio IDOM-PÓLIS.

### PROGRAMA NOSSO CENTRO – AV. EDUARDO RIBEIRO (2013)







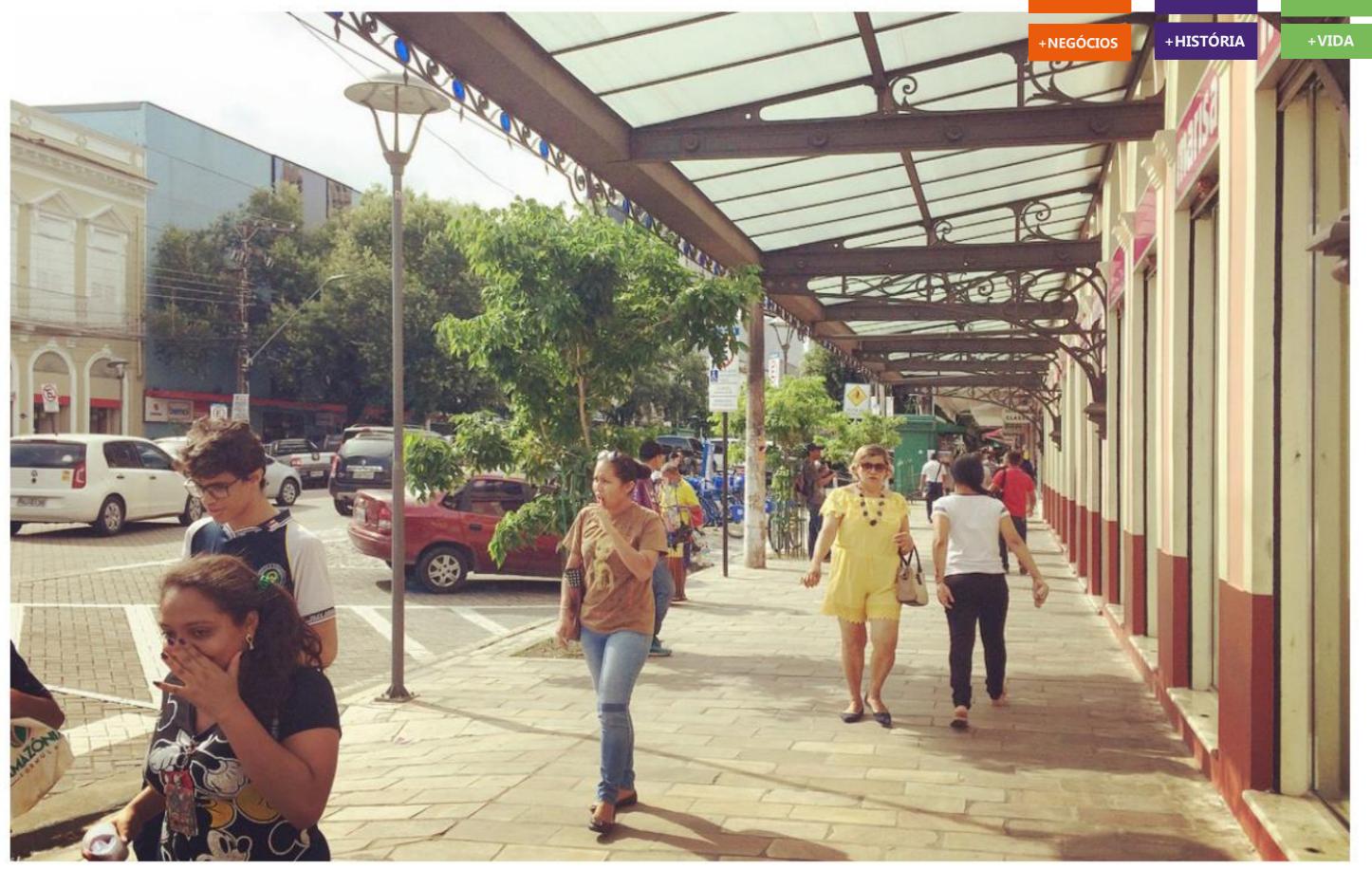


### PROGRAMA NOSSO CENTRO – AV. EDUARDO RIBEIRO (2018)









### PROGRAMA NOSSO CENTRO – AV. EDUARDO RIBEIRO (2018)



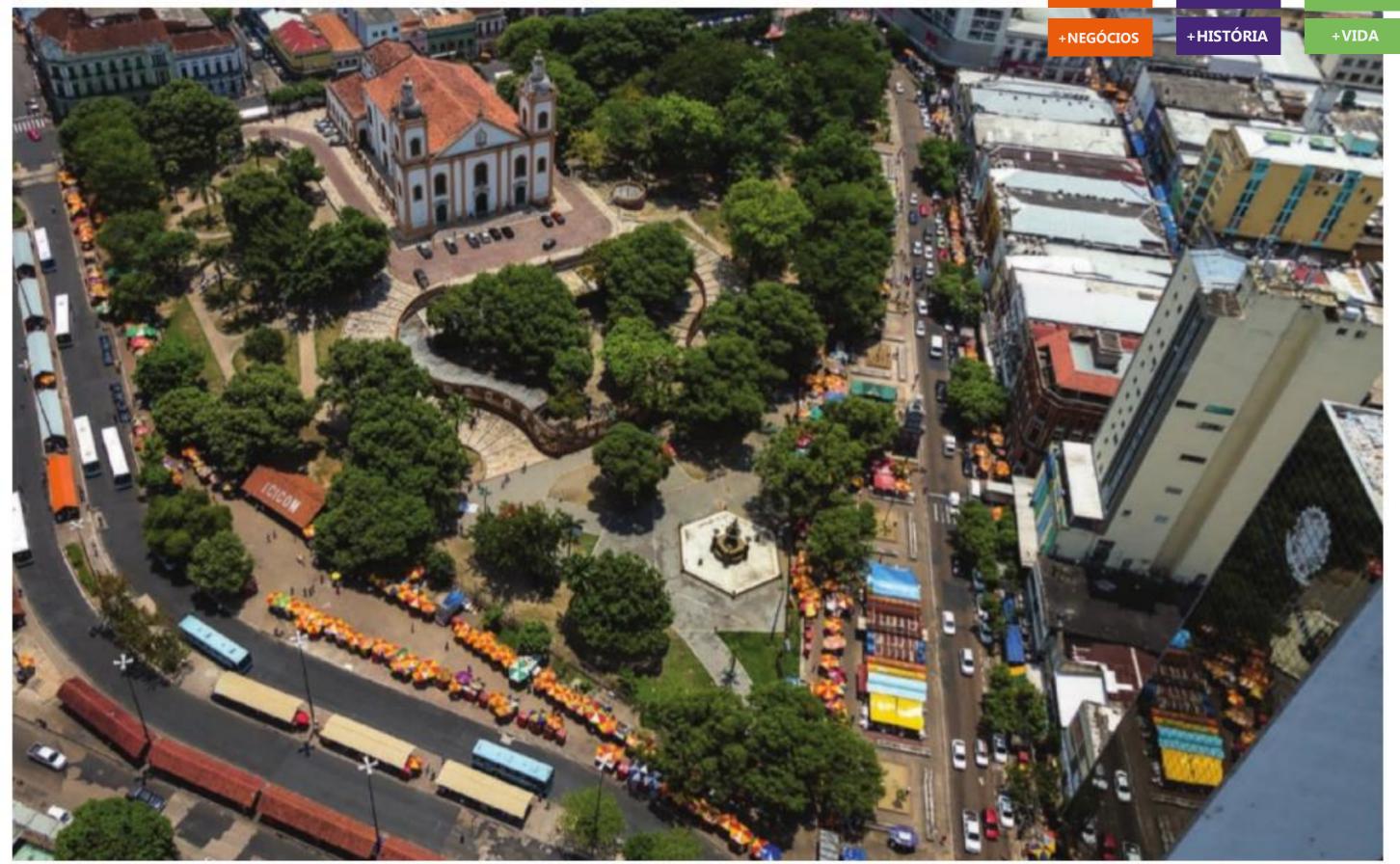
Fotos: Maíra Acayaba



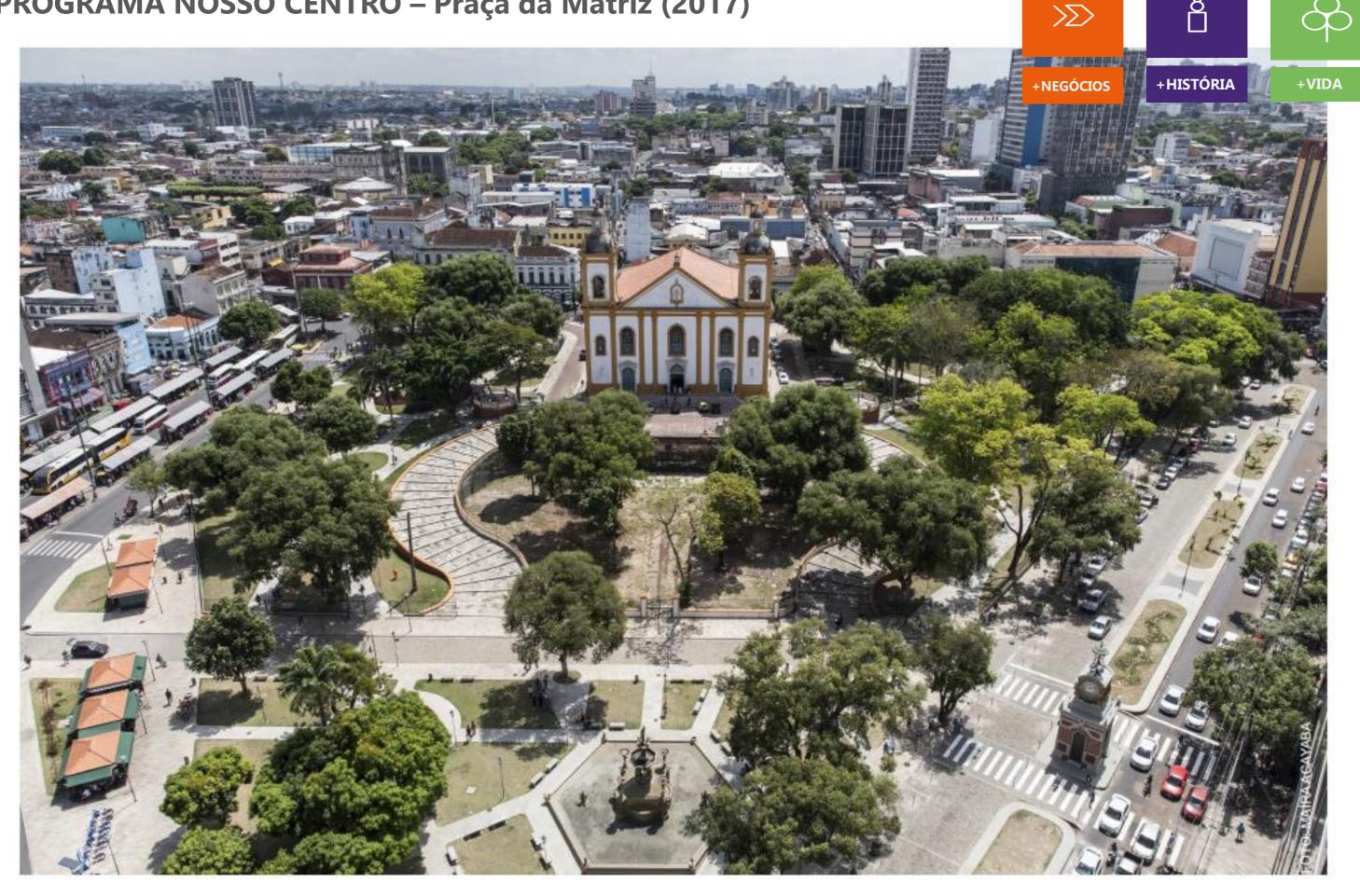
Fotos: Maíra Acayaba

### PROGRAMA NOSSO CENTRO – Praça da Matriz (2012)





### PROGRAMA NOSSO CENTRO – Praça da Matriz (2017)



### PROGRAMA NOSSO CENTRO – Praça da Matriz (2017)



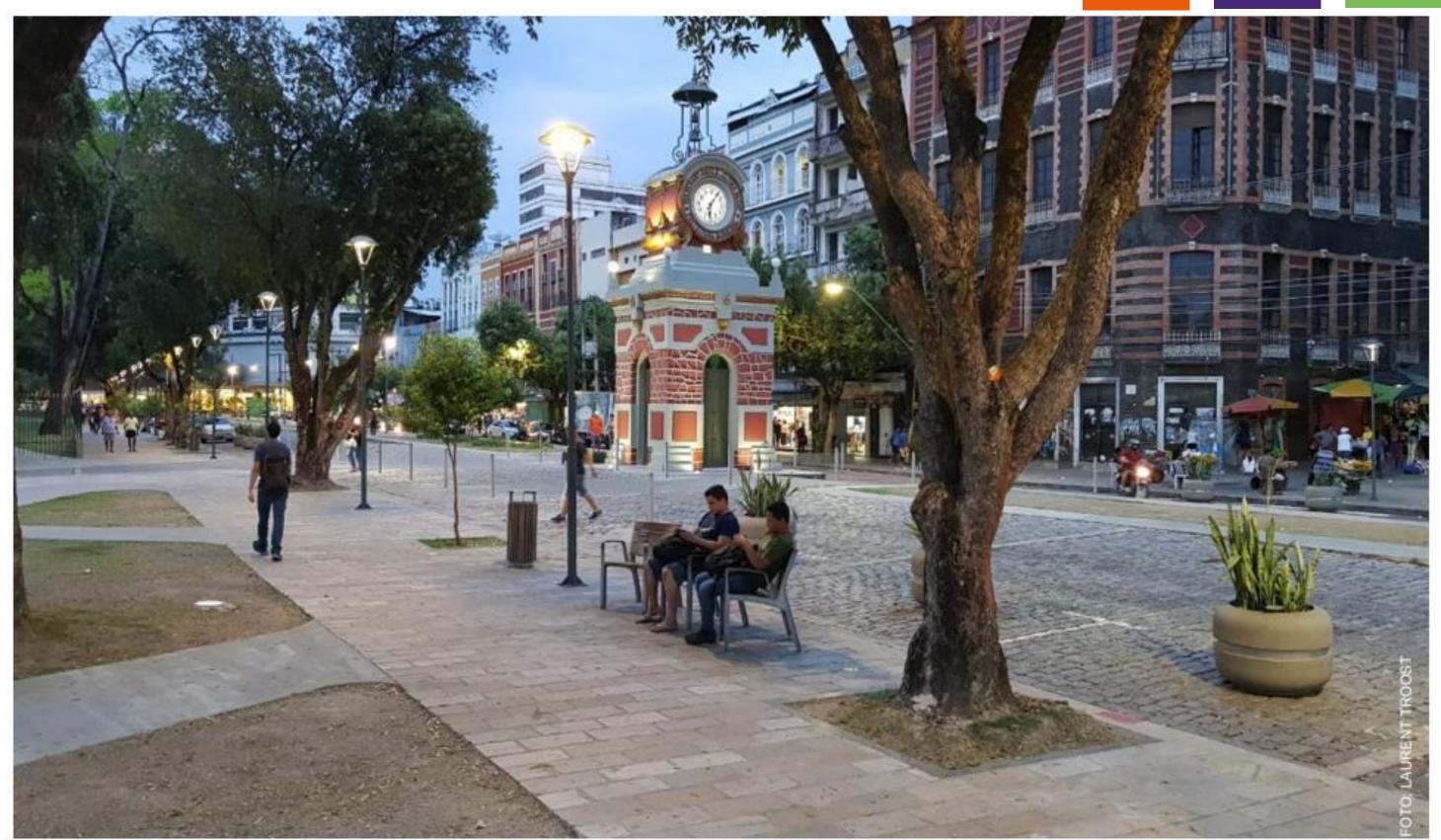




+NEGÓCIOS

+HISTÓRIA

+VIDA



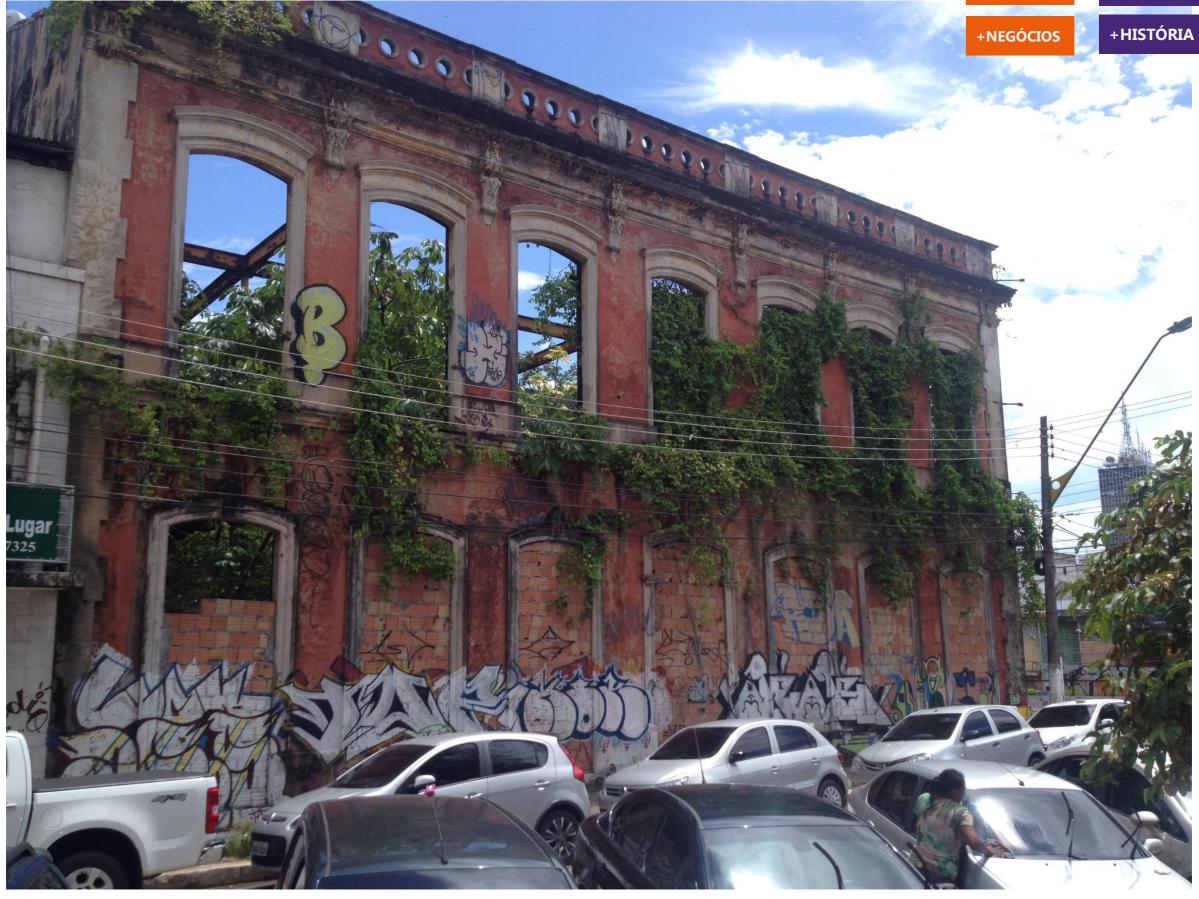
### PROGRAMA NOSSO CENTRO – Casarão da Inovação – CASSINA (2017)







+VIDA



### PROGRAMA NOSSO CENTRO – Casarão da Inovação – CASSINA (2020)









#### **PROGRAMA NOSSO CENTRO – Manual de Placas**



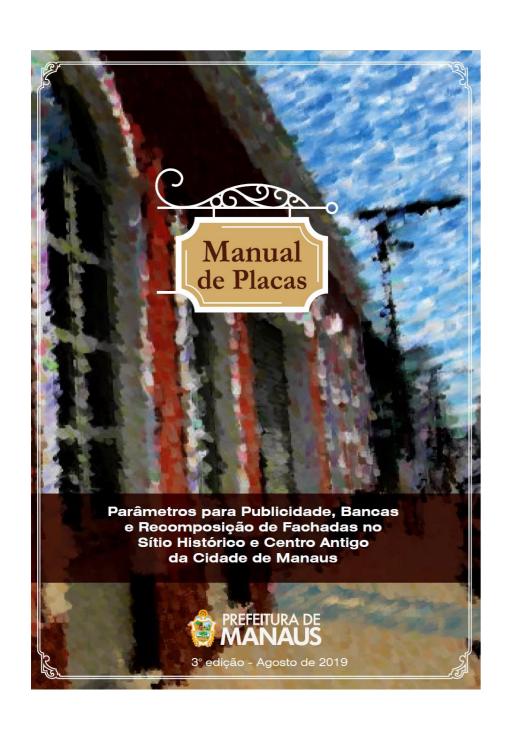


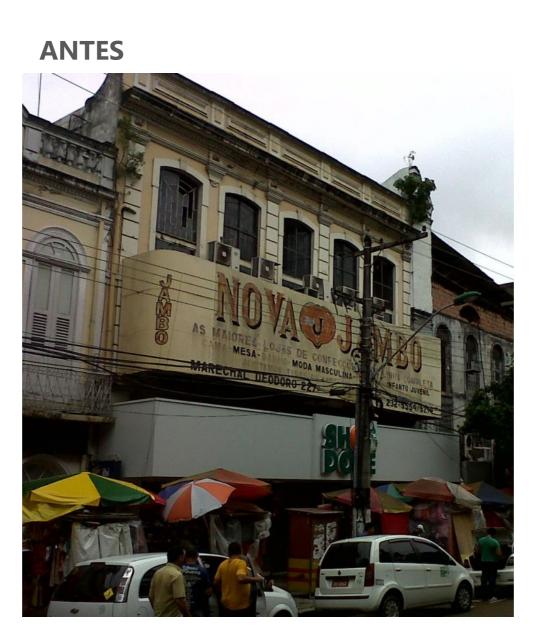


+NEGÓCIOS

+HISTÓRIA

+VIDA





#### **DEPOIS**



#### **NOSSO CENTRO**

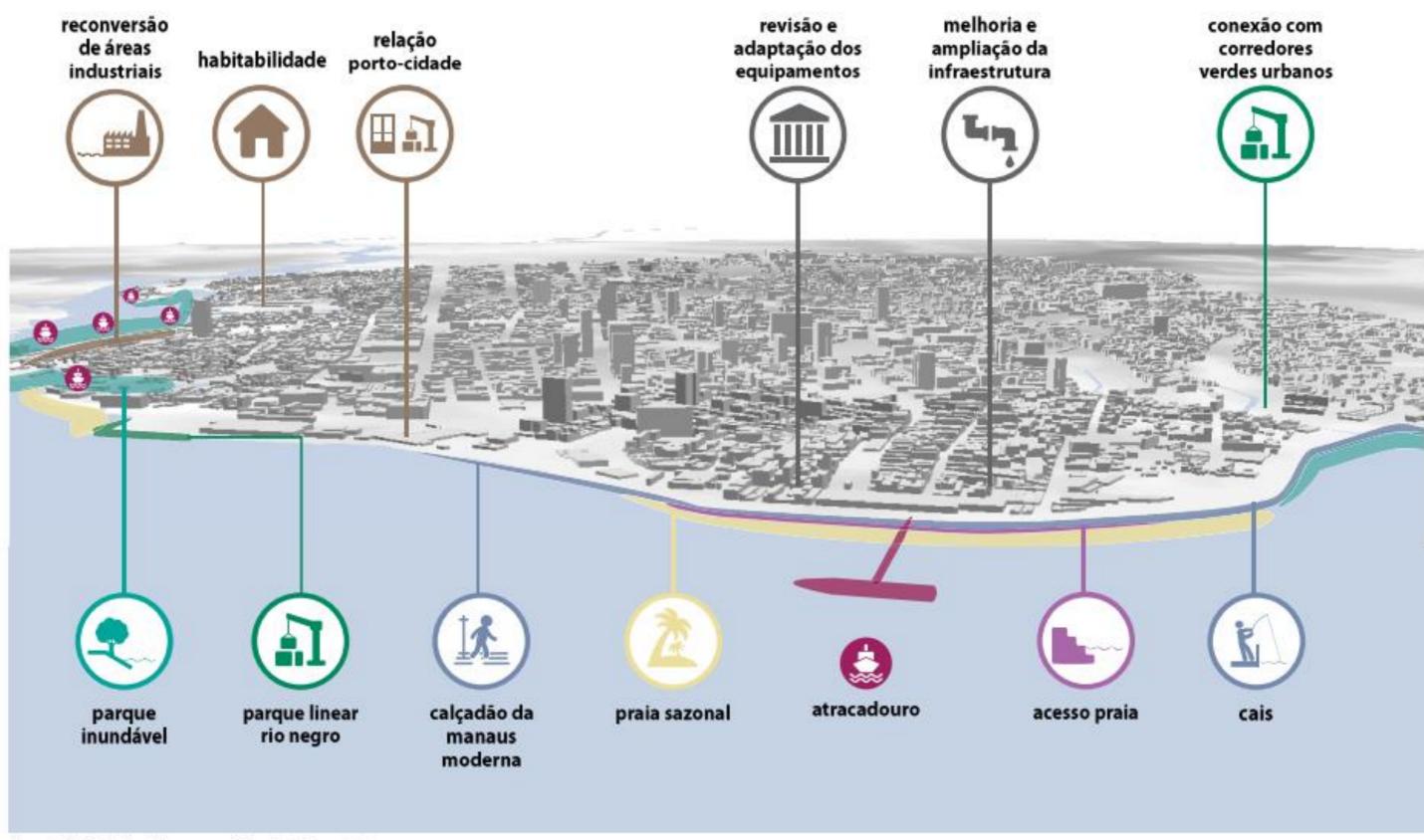


Figura 107: Visão de Futuro para a Orla do Centro de Manaus. Fonte: Elaboração Consórcio IDOM-PÓLIS.

### **NOSSO CENTRO – Projetos e Obras na Área Prioritária**







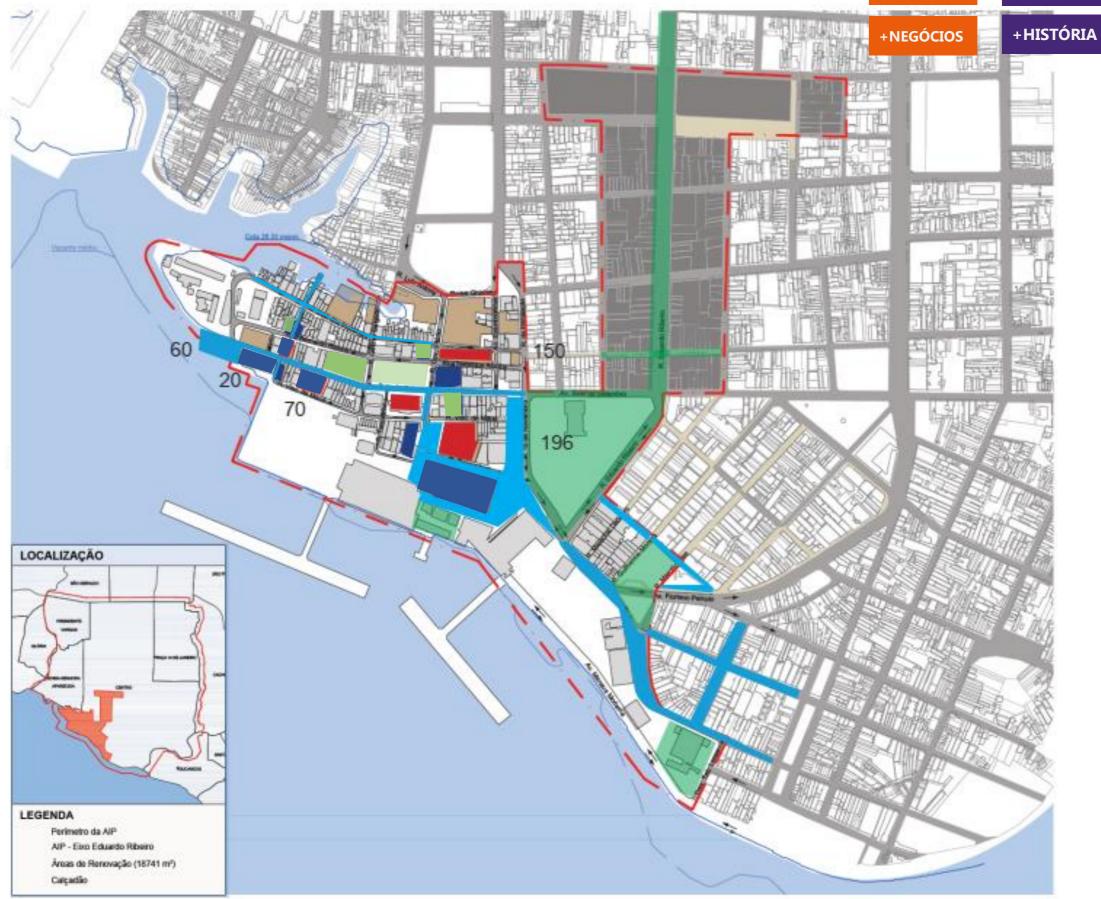
+VIDA



espaço público

edificação OBRAS E PROJETOS EM ANDAMENTO

PROJETOS PRIORITARIOS MERCADO IMOBILIÁRIO



#### **NOSSO CENTRO**

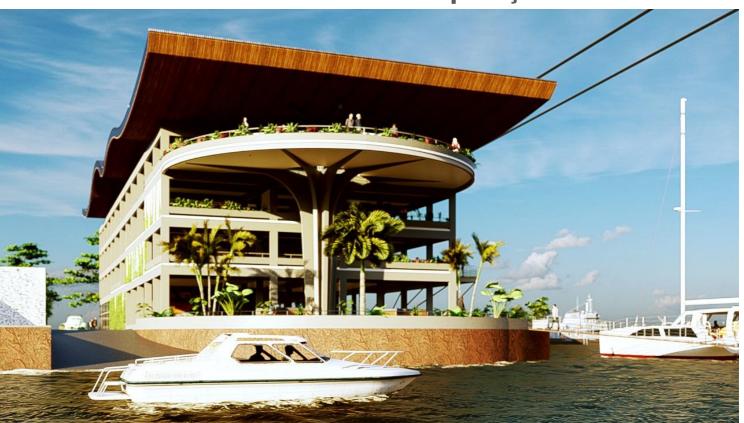
#### MIRANTE E LARGO DA ILHA DE SÃO VICENTE





Pier de São Vicente

#### Mirante e Centro Gastronômico – Operações Turísticas

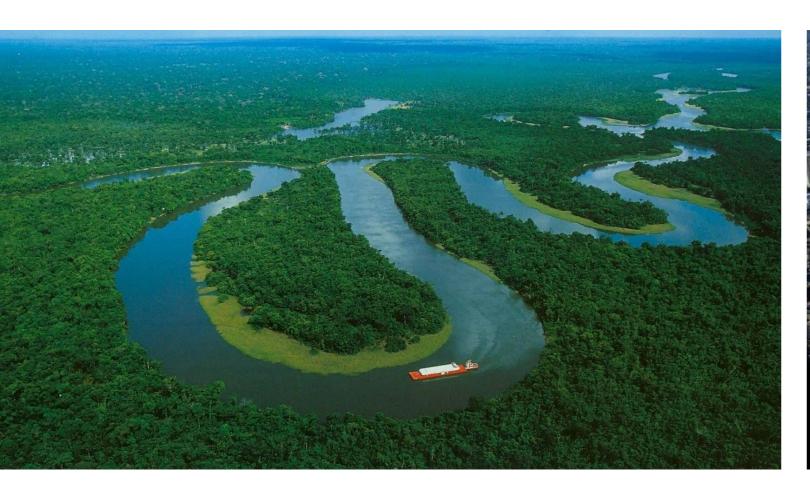




**Largo de São Vicente** 



+VIDA









**Muito Obrigado!** 



Planejamento Urbano Instituto Municipal

### IURC PROGRAMME WEBINAR #3: Rehabilitation strategies for historic centres



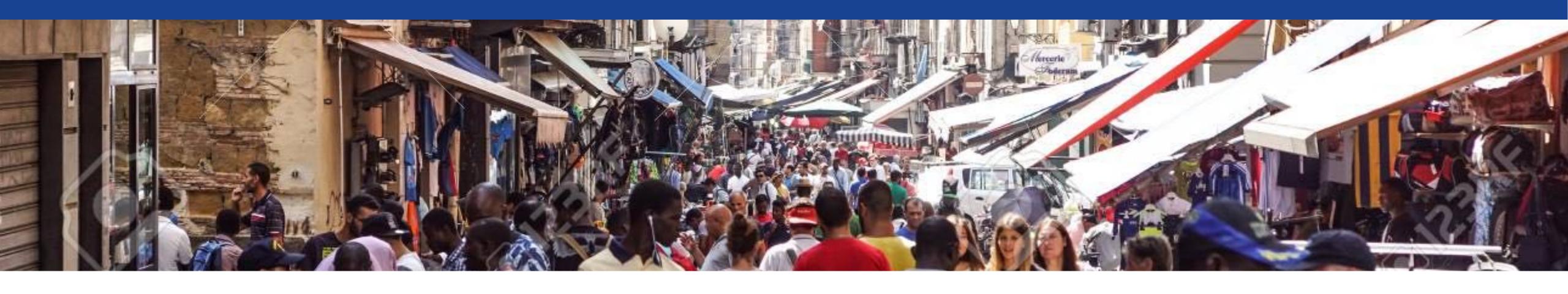










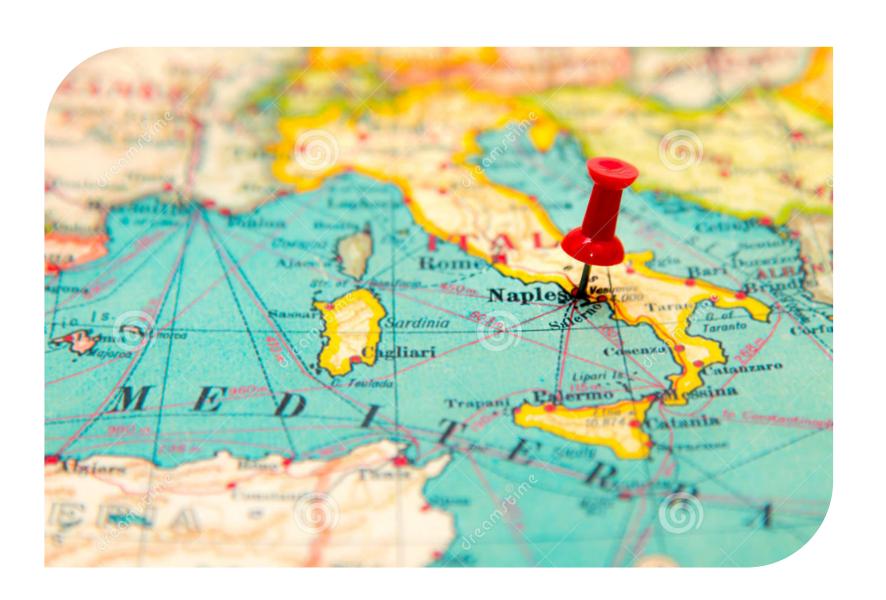




### **Municipality of Naples** General Management

Technical Area

Nicola Masella: engineer PhD nicola.masella@comune.napoli.it











# ban context





area

The city: 117 sq.km



density

The city: 8.292 ab/kmq



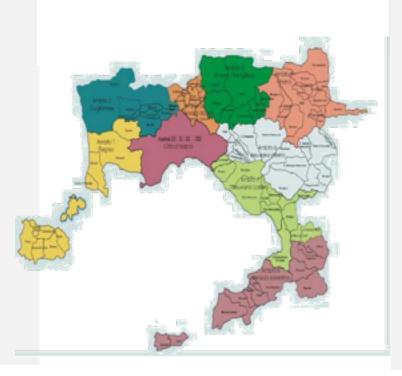
### metropolitan context

970.185 ab.

Pop: 3.012.243 ab.

Area: 1.171 sq.km

**Density: 2,572** ab/kmq



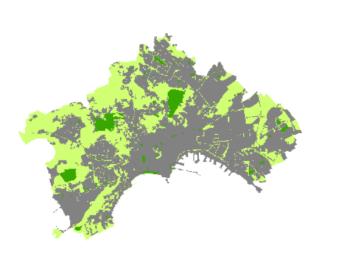
### urban/green rate

Urban area 74sqkm 60%

Prevalent green surface 39sqkm

Accessible parks and recreation

5 sqkm (3,9%)

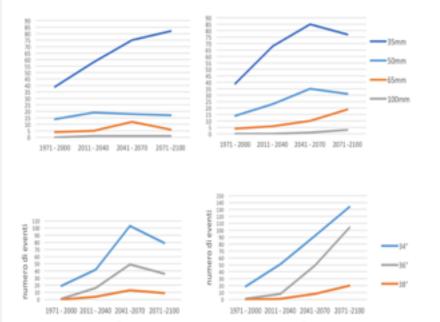


### climate indexes

Heat waves &

Extreme precipitation (n. of events)

Euro cordex data











## urban challenge

### URBAN REGENERATION INITIATIVES





## Municipal initiatives



### Civic initiatives



















# REACTIVATION OF SS. TRINITÀ DELLE MONACHE COMPLEX

In the framework of the EU-URBACT 2ndChance project- the city of Naples focused on the reactivation of the Santissima Trinità delle Monache complex, a monastery built between 1608 and 1621, transformed into a military hospital in 1807 during French occupation. This use was maintained until 1992, when the complex was abandoned.

The complex covers a surface of 25.000 m2, most of which are green areas and internal courtyards.











## REACTIVATION OF SS. TRINITÀ DELLE MONACHE COMPLEX



From an urban point of view, the complex has a strategic position, in relation to the potential vertical connections between the "lower" city (Montesanto district and the ancient town) and the "upper" city (Corso Vittorio Emanuele, San Martino hill and Sant'Elmo castle).

Moreover, it constitutes a large public space with an interesting endowment of green areas, located in the heart of a dense urban pattern, scarcely provided with collective services, infrastructures, parks and other public spaces. At the same time, the territory is rich in initiatives aimed at the "bottom-up" redevelopment of the area through the participation of the local communities.

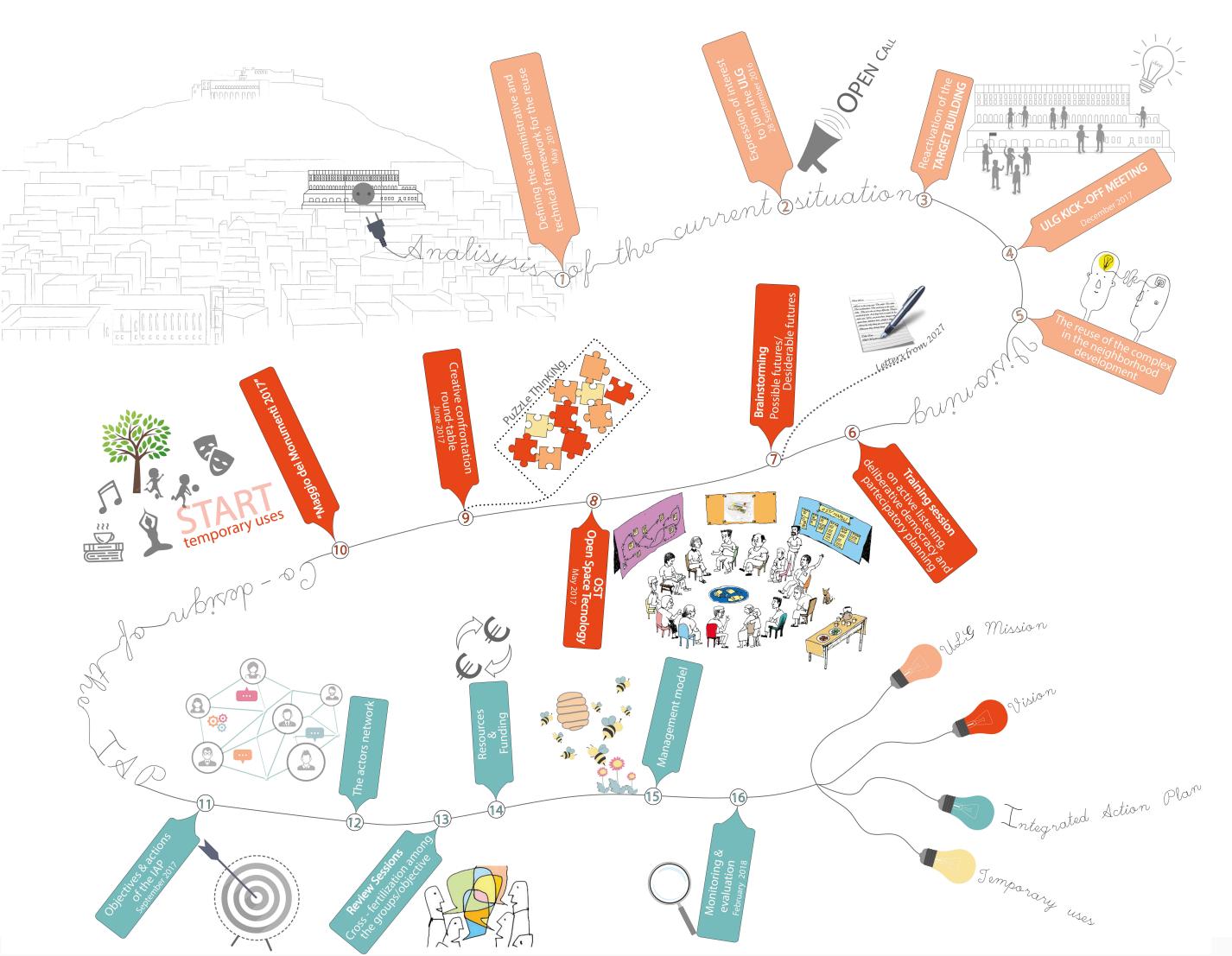








### THE REGENERATION PATH



























### WORKSHOP INTERNAZIONALE DI PROGETTAZIONE

PROGETTO PER L'EX OSPEDALE MILITARE, NAPOLI GUSTAVO ADOLFO CARABAIAL I FAFYD DIROSANIO - ARGENTINA

APERTURA DELLAVOR) del WEHF - 21 geoneto 2817 - ore 9 36 - AULA SL 4 5 Saluti | Miccardo Pierle - Coordinatore Corse di Laurea MARA tereducimen at WEHF ( Gertary Adully Carebolal)

CHIMBURA DEI LAVORI dei WEHR - 10 geonzie 3517 - ere 11 35 - 6ULA 52-6 1 joie (granie Lindantori (elitting professer).

Ronato Capezzi, Angelo D'Agastros, Corio Muscus, Penie Scola, Fanastus Visconn

DIFARTIMENTO DI ARCHITETTURA VIA FORNO VECCHOO, 36 - NAPOLI





### **ASSEMBLEA PUBBLICA**

venerdì 18 Novembre 2016 ore 15.30 presso il complesso della Ss Trinità delle Monache (ex-Ospedale Militare), Palazzetto URBAN, Vico Trinità delle Monache.





## VISIONING



Brainstorming / Co-Design workshops









### VISIONING

















Open space technology





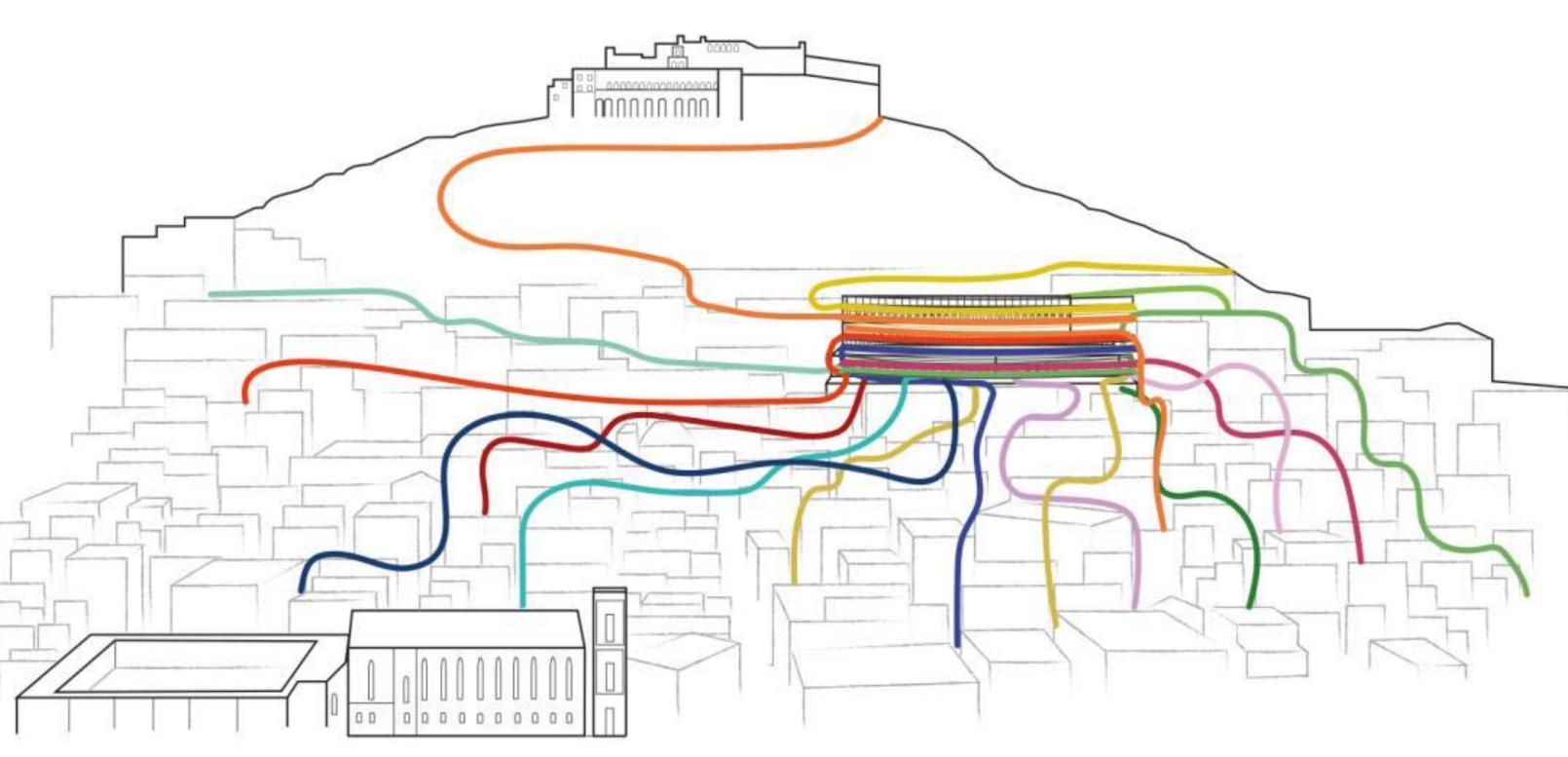






## CO-DESIGN OF THE INTEGRATED ACTION PLAN















## THE COMMUNITY VISION: RESULTS





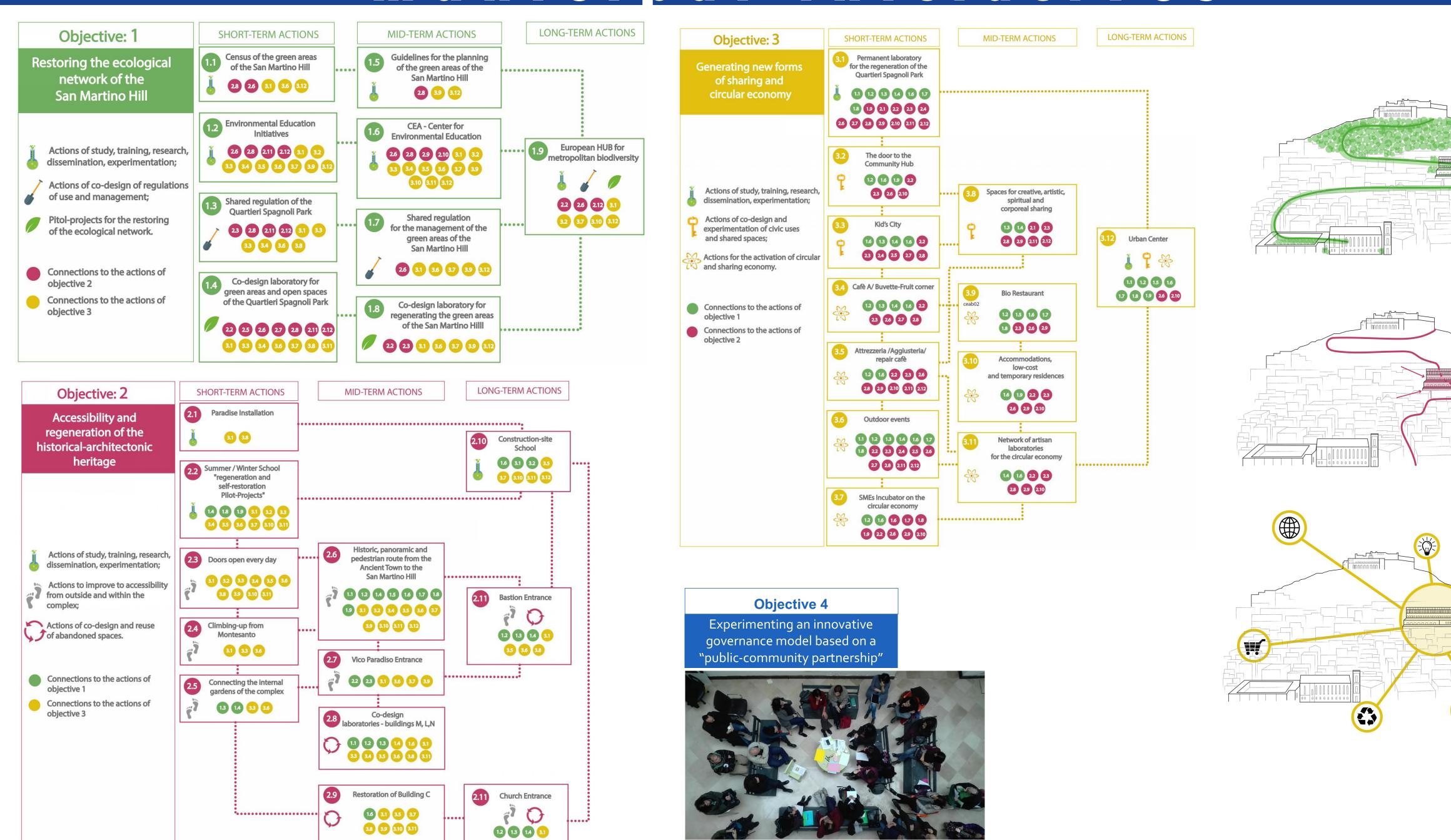








# municipal initiatives



3.5 3.6 3.8

101

# civic initiatives

# COMMUNITY-MANAGEMENT OF URBAN COMMONS





















# civic initiatives

# COMMUNITY-MANAGEMENT OF URBAN COMMONS

Since 2012, the vibrant confrontation established between the Neapolitan communities and the municipal administration has allowed the adoption of an administrative mechanism inspired by the ancient institution of "civic use" and aimed at overcoming traditional urban policies.

It's the **urban civic and collective use**: a mechanism that fosters new participatory institutions based on autonomous and democratic assembly processes.

This was the output of a "creative use of law" or "legal hacking" that communities promoted by subverting the classic scheme where citizens pose a claims and institutions provide solutions.























# policy solution



### RECOGNIZING THE RIGHT TO USE

The power of self-regulation is led by citizens, but civic use regulation is formally recognized as a public regulation of the building

- Civic Use: special regime, half public half private
- Public Administration: guarantee full access to property without interfering with activities. (I.e. Fireplan, mantaince extraordinary cost, surveillance, cleaning) administration remain the owner assuming the duty to guarantee access providing all needed authorizations which it has the duty to fulfill.
- Community: Organization and costs of running Activities, means of production, communication, Crowdfunding for build coworking areas









# case study: L'Asilo

## MANAGEMENT SCHEME

Self-management scheme, as in the case of the Ex-Asilo Filangieri, is founded on **3 main open organisms**: Management assembly, Steering assembly and Board of Trustees. Every week an open meeting is convened, as well as several working groups for the implementation of activities.

The right produce and make use of a place identified as an urban common has to be free and guaranteed to all, in accordance with the constitutional rights and values, while the management model must be based on a strong participatory process.











#### governance

### MUNICIPAL INTEGRATED APPROACH

The integrated approach is guaranteed thanks to a an ah-hoc unit -technical level- (Unità di Progetto Beni Comuni) and a political coordinator in charge of promoting and fostering a coordination between municipal departments involved and/or other public and private stakeholders.

The regulations adopted for each site foster a new form of **Public-Community Partnership** or **Public-Commons Partnership** aiming at the preservation city heritage and real estate through innovative management based on cogovernance, circular economy schemes and social infrastructures























### the galaxy of urban commons

#### MAIN RESULTS

- +8 public spaces regenerated as social infrastructures
- +5,800 activities (1,500 days of theatre, dance and music rehearsals);
- 300+ exhibitions;
- 250+ art projects, 300+ concerts;
- 200,000 users tin the activities;
- 300+ debates, seminars, meetings;
- 300+ musical groups and individual musicians in rehearsals and concerts;
- free trainings for un-employed;
- free neighbourhood nursery service;
- free health services.











# MAIN ADVANTAGES

Empower city inhabitants to experiment, design and deliver new forms of cultural/social services and initiatives to develop new jobs and skills
 Develop new legal and financing techniques to enable collective action in the City on city assets (buildings and service infrastructure)

Prevent conflicts (NIMBY, Débat public)

Avoids/discourage squatting

**Contrasts Gentrification** 

Promotes temporary use

Overcome paternalistic approach

Give voice to all actors' ideas and identities









### IURC Programme WEBINAR #3: Rehabilitation strategies for historic centres







#### **NICOLA MASELLA**

MUNICIPALITY OF NAPLES

GENERAL MANAGEMENT - TECHNICAL AREA







# URBAN REGENERATION OF CIENFUEGOS

THE ROLE OF THE PUBLIC SECTOR IN THE REHABILITATION OF HISTORIC CENTRES





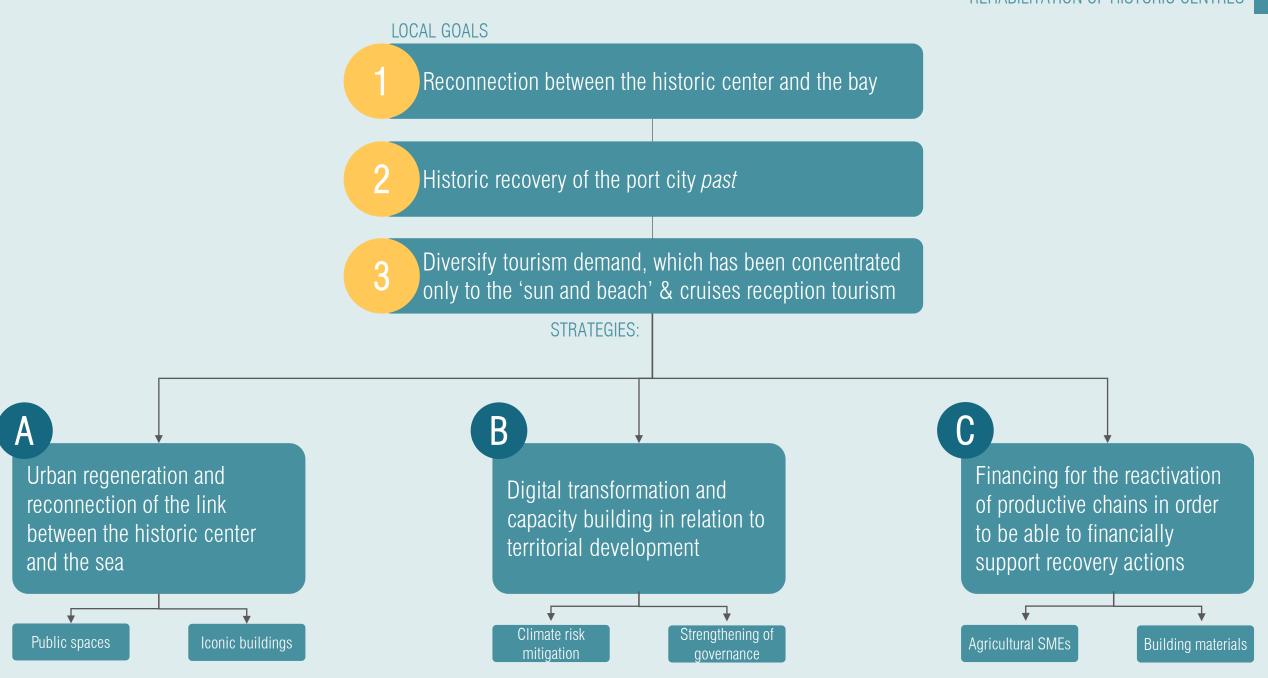
- 1. Context of Cienfuegos, Cuba
- 2. Public model for rehabilitation in Cienfuegos
  - . Main challenges for urban rehabilitation

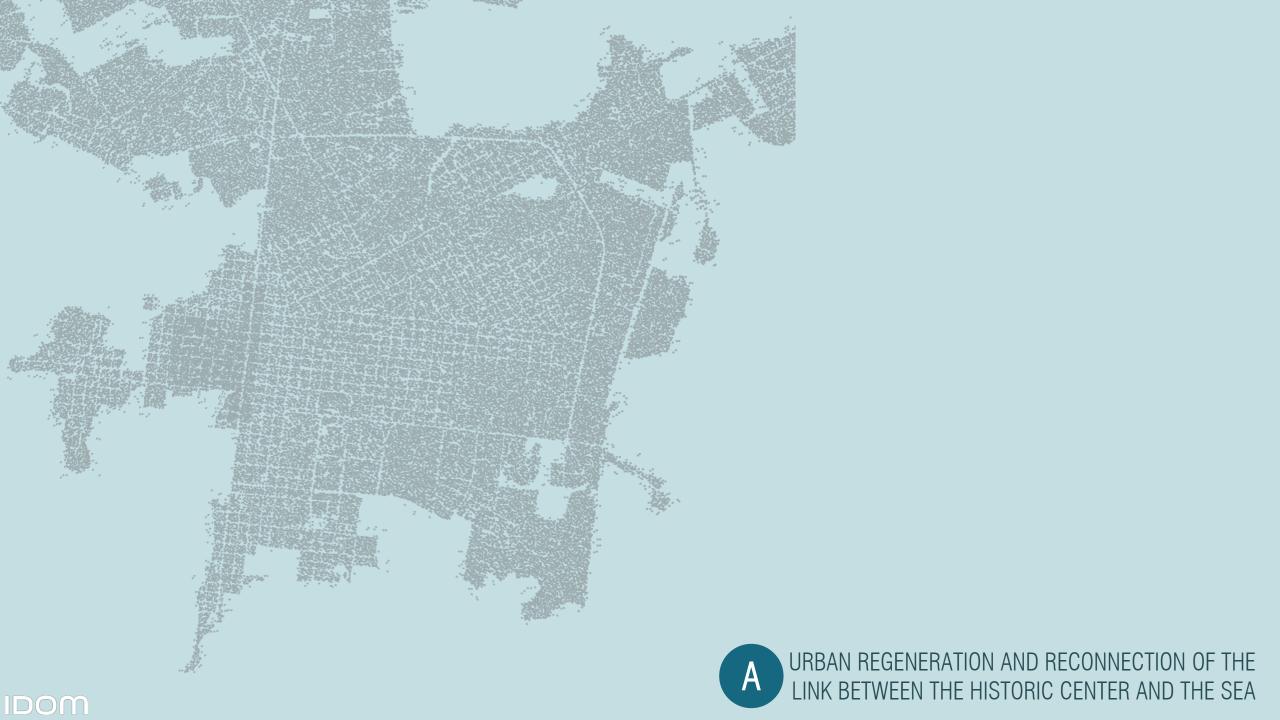


#### CONTEXT OF CIENFUEGOS, CUBA



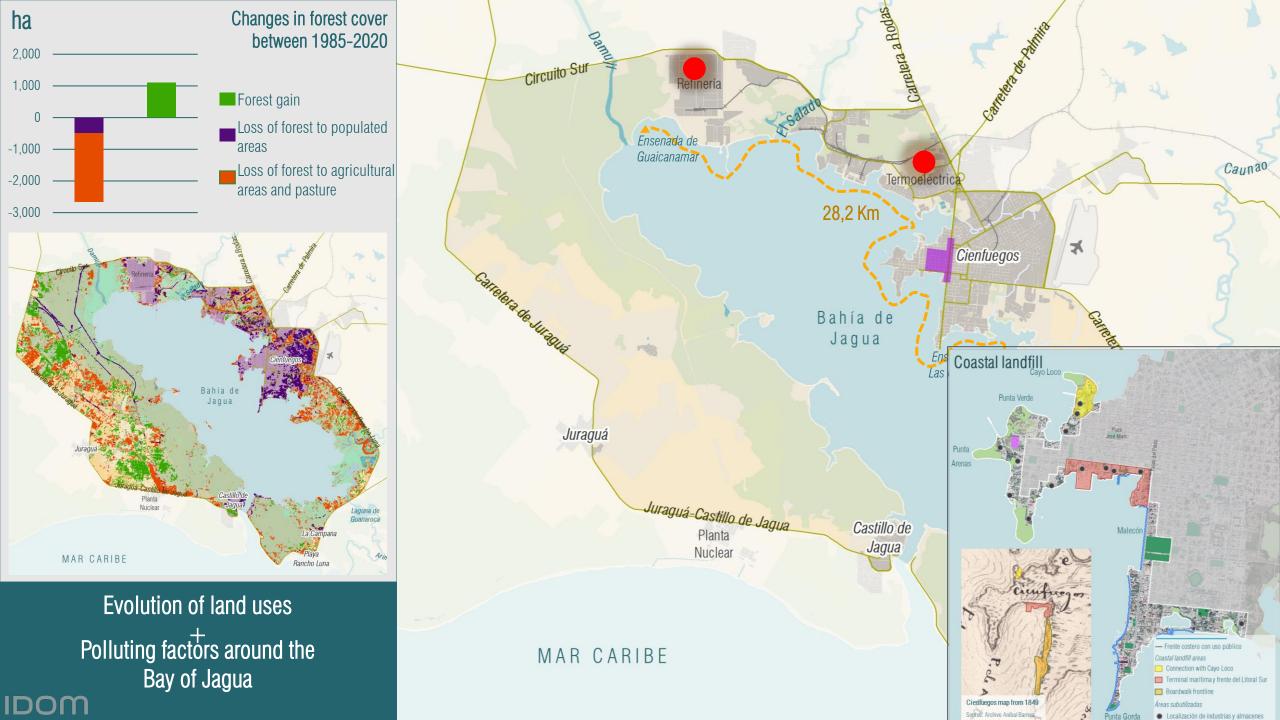
#### INVESTMENT PLAN FOR URBAN REHABILITATION (2020-2030)



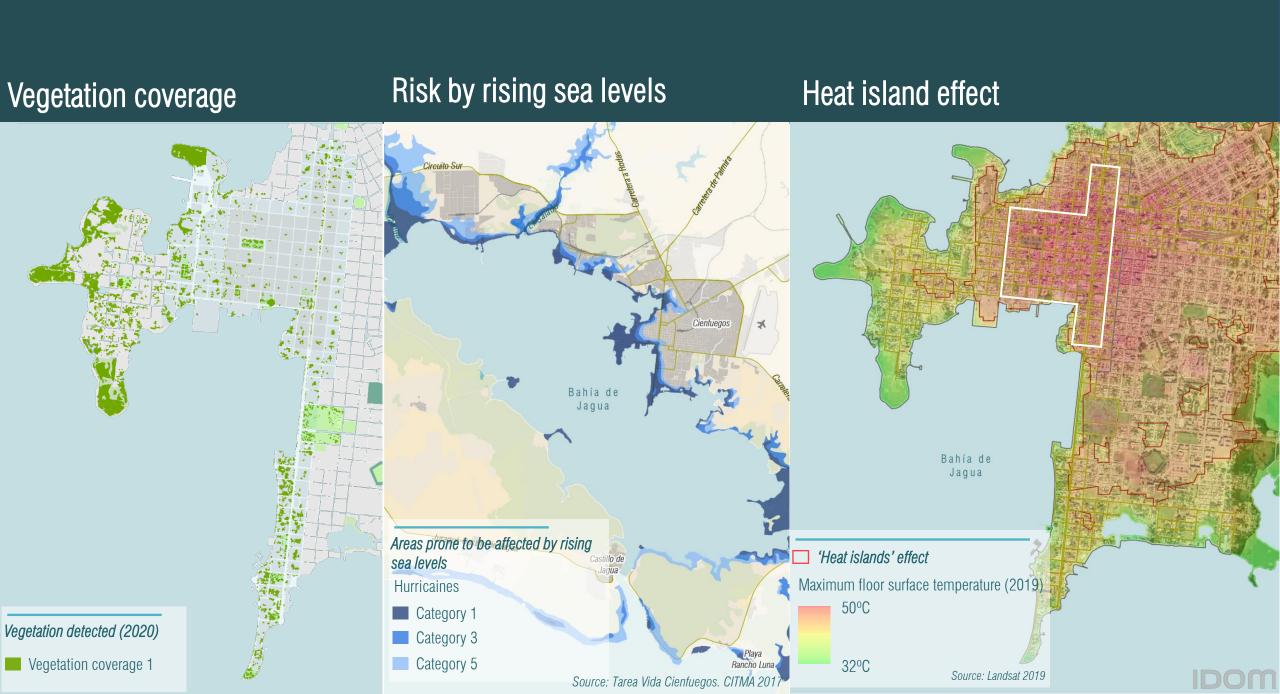


### PATRIMONIAL HIGHLIGHTS OF THE CITY CURA'S LAGOON CALLE 29 [PEDESTRIAN, WATERFRONT REINA'S GRAVEYARD PLAZA JOSÉ BOARDWALK MARTÍ • CALLE 54 [PEDESTRIAN] PASEO DEL PRADO NAUTIC MUSEUM TRAIN STATION AND TOBACCO COMPANY

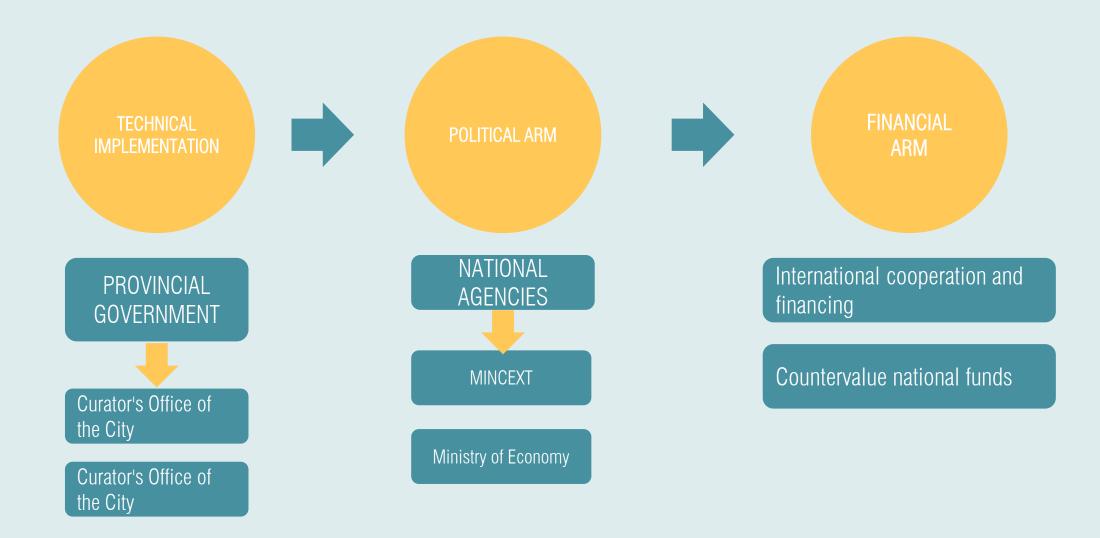








#### STAKEHOLDERS INVOLVED





#### MAIN CHALLENGES FOR URBAN REHABILITATION



Helms-Burton Law and reinforcement of 'embargo', affecting historically relevant buildings



Ongoing process of local currency devaluation



Harnessing the potential of borders' opening and commercial aperture without population's expulsion



Recovering the touristic potential after COVID-19



Develop financial models that support non-profitable actions, related to life quality and climate risks mitigation actions





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