

# Angola - Estudo sobre os Espaços Públicos da Baixa de Luanda 2022

**Laboratório Urbano de Angola/ Angolan Urban Laboratory (LURA)**

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## Identification

### SURVEY ID NUMBER

ago-lura-eepl-2022-v1

### TITLE

Estudo sobre os Espaços Públicos da Baixa de Luanda 2022

### ABBREVIATION OR ACRONYM

EEPL 2022

### TRANSLATED TITLE

Study on Public Spaces in Downtown Luanda 2022

### COUNTRY

Name	Country code
Angola	ago

### STUDY TYPE

Other

### ABSTRACT

O presente inquérito faz parte de um trabalho de pesquisa académico com o apoio do Laboratório Urbano de Angola (LURA) que pretende determinar como os espaços públicos podem se tornar catalisadores de uma revitalização urbana das cidades e no caso da Baixa de Luanda em particular. Entende-se como espaços públicos abertos todos os espaços descobertos entre edifícios como ruas pedonais, passeios, largos, o calçada da marginal de Luanda, por exemplo. São excepção os parques de estacionamento ou outros espaços similares de propriedade privada. O estudo enquadra-se no Objectivo de Desenvolvimento Sustentável 11 (ODS 11). O ODS 11.7 é dedicado a "Cidades e Comunidades Sustentáveis", inclui a meta de garantir o acesso universal a espaços públicos seguros, inclusivos, acessíveis e verdes, especialmente para mulheres, crianças, idosos e pessoas com deficiência, até 2030. Com este inquérito, pretende-se saber dos usuários actuais dos espaços públicos na Baixa de Luanda o que os atrai, o que falta e o que deve/pode ser melhorado para que os espaços públicos da Baixa de Luanda sejam lugares de convívio social intenso e inclusivo.

This survey is part of an academic research project supported by the Urban Laboratory of Angola (LURA) that aims to determine how public spaces can become catalysts for urban revitalization in cities, particularly in the case of downtown Luanda. The urban mobility component is also analyzed as a facilitating factor for access to public spaces in the city center for users residing in neighborhoods outside the city center. Open public spaces are understood to be all uncovered areas between buildings such as pedestrian streets, sidewalks, squares, and the boardwalk of Luanda's riverside, for example. Parking lots or other similar privately owned spaces are exceptions. The study falls under Sustainable Development Goal 11 (SDG 11). SDG 11.7 is dedicated to 'Sustainable Cities and Communities' and includes the target of ensuring universal access to safe, inclusive, accessible, and green public spaces, especially for women, children, the elderly, and people with disabilities, by 2030. The survey aimed to understand from current users of public spaces in downtown Luanda what attracts them, what is lacking, and what should/can be improved so that the public spaces in downtown Luanda become places of intense and inclusive social interaction.

### KIND OF DATA

Survey data

### UNIT OF ANALYSIS

Individuals

## Version

### VERSION DESCRIPTION

v1: Edited, anonymised data for public distribution

### VERSION DATE

2022

## Scope

### NOTES

O questionário foi elaborado com foco nos espaços públicos, mas também com relevância em questões como agregado familiar, habitação, qualidade da água e transportes.

The questionnaire was designed with a focus on public spaces, but also with relevance to issues such as household composition, housing, water quality, and transportation.

## Coverage

### GEOGRAPHIC UNIT

In-person answers were collected in the Luanda city centre, as well as in the residential neighbourhoods of Miramar, Maianga, Coqueiros, Marçal, and Porto de Luanda.

## Producers and sponsors

### PRIMARY INVESTIGATORS

Name
Laboratório Urbano de Angola/ Angolan Urban Laboratory (LURA)

### PRODUCERS

Name	Abbreviation
Luanda Urban Planning and Management Institute	IPGUL
Rangel Municipal Administration	IPGUL

### FUNDING AGENCY/SPONSOR

Name	Role
Ger & Partner Luanda	Funding support

## Data Collection

### DATES OF DATA COLLECTION

Start	End
2022	2022

### DATA COLLECTION MODE

Face-to-Face and Computer Assisted Personal and Telephone Interview

### SUPERVISION

The study was undertaken at IST-University of Lisbon under the university's ethics arrangements

## Access policy

### CONTACTS

Name	Affiliation	Email	URL
DataFirst Support	University of Cape Town	support@data1st.org	www.support.data1st.org

## ACCESS CONDITIONS

Public access data for use under a Creative Commons CC-BY-SA (Attribution plus Share-Alike) License

## CITATION REQUIREMENTS

Laboratório Urbano de Angola/Angolan Urban Laboratory. Estudo sobre os Espaços Públicos da Baixa de Luanda 2022/ Study on Public Spaces in Downtown Luanda [dataset]. Version 1. Luanda: LURA [producer], 2022. Cape Town: DataFirst [distributor], 2026. DOI: <https://doi.org/10.25828/n81z-s181>

## ACCESS AUTHORITY

Name	Affiliation	Email	URL
DataFirst	University of Cape Town	support@data1st.org	support.data1st.org

## Metadata production

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## PRODUCERS

Name	Affiliation	Role
DataFirst	University of Cape Town	Metadata producer

## DATE OF METADATA PRODUCTION

2025-08-08

## DDI DOCUMENT VERSION

Version 1

## Data Description

Data file	Cases	Variables
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## Download related resources

### Reports

#### 2025-public-spaces-luanda-phd

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Title 2025-public-spaces-luanda-phd  
Description This is the PhD thesis based on the data  
Filename 2025-public-spaces-luanda-phd.pdf

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### Other materials

#### q-eepl-2022

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Title q-eepl-2022  
Date 2022-01-01  
Country Angola  
Language Portuguese  
Contributor(s) This is the questionnaire from the survey, in Portuguese  
Filename q-eepl-2022.pdf

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