

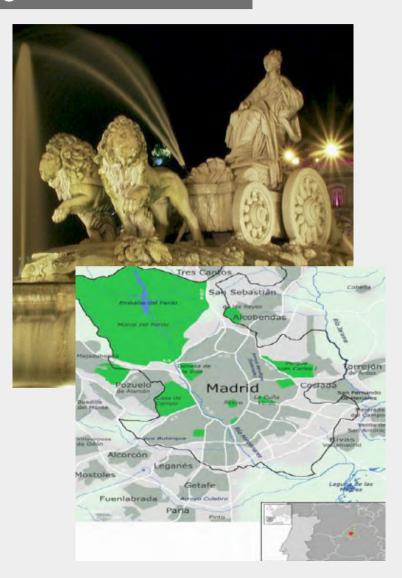


CITY OF MADRID

- FOUNDED IN THE 9TH CENTURY
- •CAPITAL, since 1561
- LARGEST CITY OF SPAIN
- POPULATION: 3,238,208 inh (5,335 inh./km²)

3rd largest municipality in the EU after London and Berlin.

- AREA: 607 km²
 3rd largest urban area after Paris and London.
- 619 km from Barcelona
 628 km from Lisbon
 1,271 km from Paris











CONTEXT: EMBAJADORES NEIGHBOURHOOD

Among the **MAIN PROBLEMS** in the Embajadores neighbourhood –which belongs to the Centre District–worthy of mention are:

- A MARKEDIY AGED POPULATION.
- SEVERE RISK OF SOCIAL ISOLATION.
- INTENSE CONCENTRATION, on the one hand, of an IMMIGRANT POPULATION and, on the other, of a NATIVE POPULATION WITH PRECARIOUS ECONOMIC RESOURCES.
- SIGNIFICANT EXISTENCE OF SUB-STANDARD HOUSING AND OVERCROWDING.
- LACK OF GREEN SPACES AND "UNHEALTHY" OCCUPATION OF PUBLIC SPACES.
- INCREASE IN **SOCIAL CONFLICTIVITY** AND A SUBJECTIVE **FEELING OF INSECURITY**.



CITY CENTRE AND STUDY AREA









OBJECTIVES OF THE LOCAL ACTION PLAN

- PROMOTE AN INNOVATIVE AND **COMPREHENSIVE WORKING METHODOLOGY**.
- ESTABLISH THIS METHODOLOGY AS A USUAL PRACTICE.
- DEVELOP A **WORKING TOOL**, WITH AN **INDICATOR SYSTEM**.
- CAPITALISE, MONITOR AND ASSESS THE DERIVATIVE KNOWLEDGE OF THIS WORK.
- DISSEMINATE THIS KNOWLEDGE.
- •IDENTIFY AND REINFORCE **GOOD PRACTICES**, BOOSTING THEIR TRANSFERENCE AND EXCHANGE.
- CONTRIBUTE TO **DEFINE ACTIONS FOR STRUCTURAL FUND PROGRAMMES**.









PHASES OF THE LOCAL ACTION PLAN

PHASE I: DESIGN OF THE WORK METHODOLOGY AND SUPPORT TOOL

PHASE II: APLICATION TO SPACE

PHASE III:
SELECTION AND ELABORATION OF THE
PILOT ACTION. DEVELOPMENT PROPOSAL









PHASE I: DESIGN OF THE WORK METHODOLOGY AND SUPPORT TOOL









SPECIFIC OBJECTIVES

- PROMOTE INFORMATION COLLECTION.
- CONTRIBUTE TO BASIC INDICATOR PRODUCTION.
- OUTLINE A INTER- AND INTRAVARIABLE CORRELATION MAPPING.
- ESTABLISH A RELATIONSHIP BETWEEN VULNERABILITY AND RISK EXISTENCE.
- EVALUATE UNDERWAY MEASURES.
- PROMOTE A STRATEGIC MANAGEMENT.
- IMPLEMENT THREAT SUPERVISION, FOLLOW UP AND CONTROL SYSTEMS.
- ENSURE AN **EFFICIENT FOLLOW UP** OF THE PLAN APPLICATION.
- PROVIDE UNDERSTANDABLE INFORMATION TO CITIZENS.
- SUPPORT DECISION MAKING.
- PROMOTE A COMPREHENSIVE INSIGHT OF THE MAIN CITY INTERESTS.
- APPLY THE TOOL TO A PARTICULAR ZONE: EMBAJADORES NEIGHBOURHOOD.

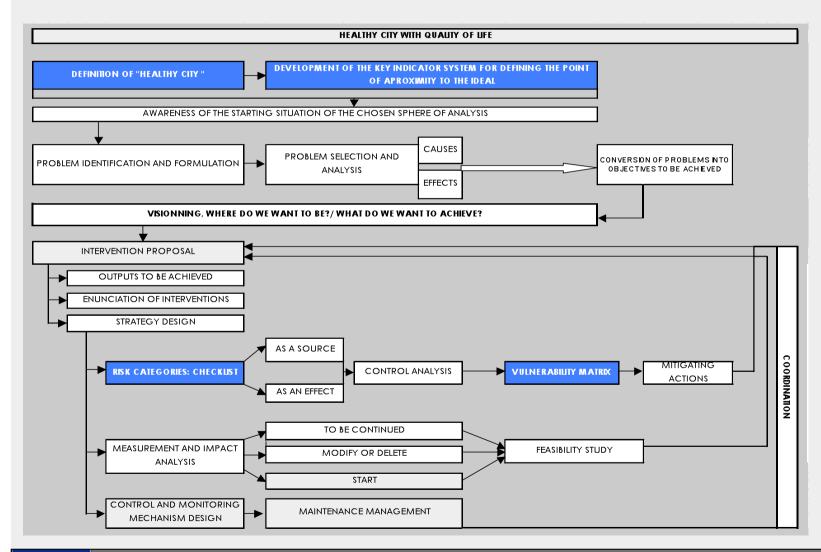








METHODOLOGICAL DIAGRAM-SUPPORT TOOL











"HEALTHY CITY": STRATEGIC LINES AND ASSOCIATED PARAMETERS

ECONOMIC ASPECT: create an attractive and entrepreneurial city, fostering labour market access and facilitating social cohesion and balance.

STRATEGIC LINE	COMPONENTS
ECONOMIC DIVERSIFICATION	The city contributes to local economy diversity. It supposes an exercise of economic good practices. It guarantees the adequacy of the commercial offer to the consumer demands. It fosters innovation and new technologies, renewing the economic structures. It boosts the retail proximity sector and strengthens quality values, confidence, modernity and proximity. It promotes balance among different commercial formats. It gives a wide range of basic services and guarantees an opportune supply. It guarantees retail business continuity.

HOUSING ASPECT: the city develops a universal, sustainable and equitable housing policy.

STRATEGIC LINE	COMPONENTS
	Definition of the substandard housing concept.
	Eradication.
SUBSTANDARD HOUSING INTERVENTION	Comprehensive intervention: development of legal, economic and social necessary mechanisms, promotion of a global perspective of the problem, taking the housing eradication opportunity to recover neighbourhoods.
	Participation: involvement of the neighbourhood in the rehabilitation processes.

BIO-PSYCHOSOCIAL ASPECT: a socially integrated city.

STRATEGIC LINE	COMPONENTS
PROMOTION OF A NON-EXCLUSIVE IDENTITY	It promotes the neighbourhood identity, strengthening spatial subjectivity.
	It fosters neighbourhood communication and the support networks, facilitating the mixing of several groups.
	It assumes heterogeneity as a identity symbol.









INDICATOR SYSTEM

Each indicator is described in a table with the following **FIELDS**:

- INDICATOR
- ASPECT
- STRATEGIC LINE
- CALCULATION FORMULA
- MFANING
- PROTECTION FACTOR
- RISK FACTOR-DEGREE OF RISK
- COLLECTION PERIODICITY
- SOURCE
- ADDITIONAL INFORMATION

INDICATOR	Adult literacy rate	
ASPECT	Bio-psycho-social	
STRATEGIC LINE	Education	
FORMULA	Percentage of adult population (aged 15 years and over) who is literate in a moment.	
MEANING	A high percentage of adult population who continues studying for a higher degree represents a group of people interested in self-improvement and overcoming. As a consequence, their basic abilities can be enhanced, as well as their quality of life levels.	
PROTECTION FACTOR	A low adult literacy rate is not a risk factor per se.	
RISK FACTOR		
DEGREE OF RISK	нідн	
	MEDIUM	
	LOW	
COLLECTION PERIODICITY	Yearly.	
SOURCE	Anuario estadístico. Censo 2001 Data collected from public and private organizations about literacy and/or Spanish teaching. Data produced by direct contact with these organizations.	
ADDITIONAL INFORMATION	After an analyse meeting, this indicador is considered as "accessory". The possibility is considered of taking the indicator referred to "Spanish teaching" in cases when the study shows a great number of immigrant population with low Spanish skills.	









PHASE II: APPLICATION TO SPACE









IMPLEMENTATION IN URBAN AREAS

The indicator system and the methodology elaborated during the first phase are being currently **applied to the Embajadores neighbourhood**.

GOAL: EXTRACT AND DESIGN A CONCRETE ACTION PLAN FOR THE NEIGHBOURHOOD.

Having examined the data of previous studies, some **IMPORTANT THEMES** will arise in order to build a healthy neighbourhood such as:

- NOISE POLLUTION AND AIR QUALITY
- URBAN CLEANING AND WASTE COLLECTION SERVICES
- BAD HABITABILITY CONDITIONS
- LACK OF GREEN ZONES AND INFRASTRUCTURES









PHASE III: SELECTION AND ELABORATION OF THE PILOT ACTION. DEVELOPMENT PROPOSAL









DESIGN OF THE ESTRATEGIC ACTION

OPERATIONAL PROCESS 3: DESIGN OF THE STRATEGIC ACTION

OBJECTIVE

Select the specific action contributing to a healthy urban environment, increasing the response capacity of the neighbourhood and the Government institutions.

PRACTICE INVENTORY

DEFINITION OF OUTCOMES TO ACHIEVE

ASSOCIATED INTERVENTIONS: DEFINITION

IDENTIFICATION OF HANDLING, REDUCTION AND PREVENTION
MEASURES

RISK IDENTIFICATION AND VULNERABILITY MATRIX
DEVELOPMENT

CONTROL AND FOLLOW UP MECHANISMS

MEASURES TO CONTINUE FEASIBILITY STUDY

MEASURES TO SUPPRESS/MODIFY FEASIBILITY STUDY

NEW MEASURES FEASIBILITY STUDY

DEVELOPMENT OF CONTROL AND FOLLOW UP MECHANISMS, IDENTIFYING AGENTS



