

ATI - From Accessibility to the Land Development Potential

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1. PLANNING CONTEXT

Geographical Scale	Municipal
Status:	In development
Planning Process:	Formal planning process

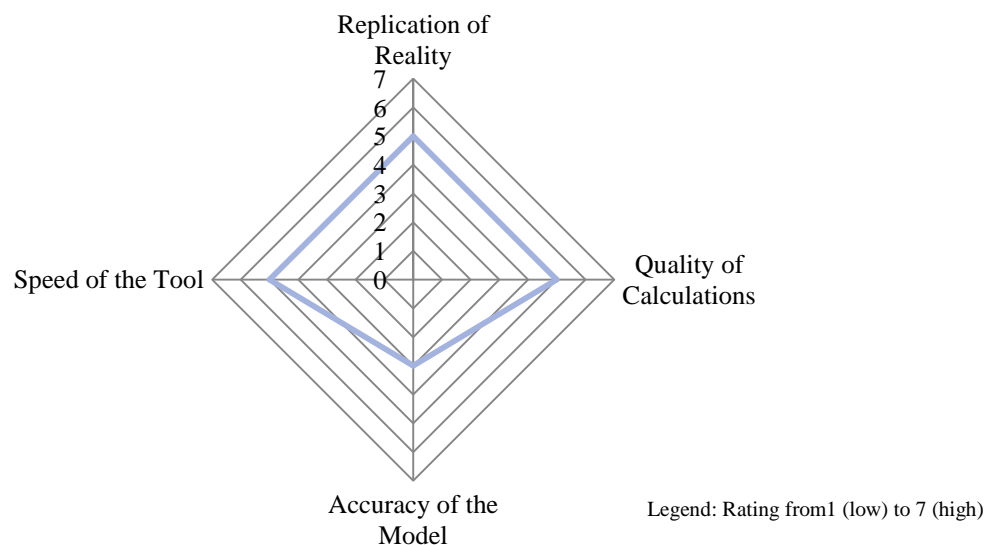
2. PLANNING GOALS

Public Stakeholder Goals:	How to decide on the location of residences/activities How to ensure social equity and/or cohesion How to ensure economic equity
Private Investors Concerns:	Where to invest in real estate
Main Individual Goals:	Choosing household location

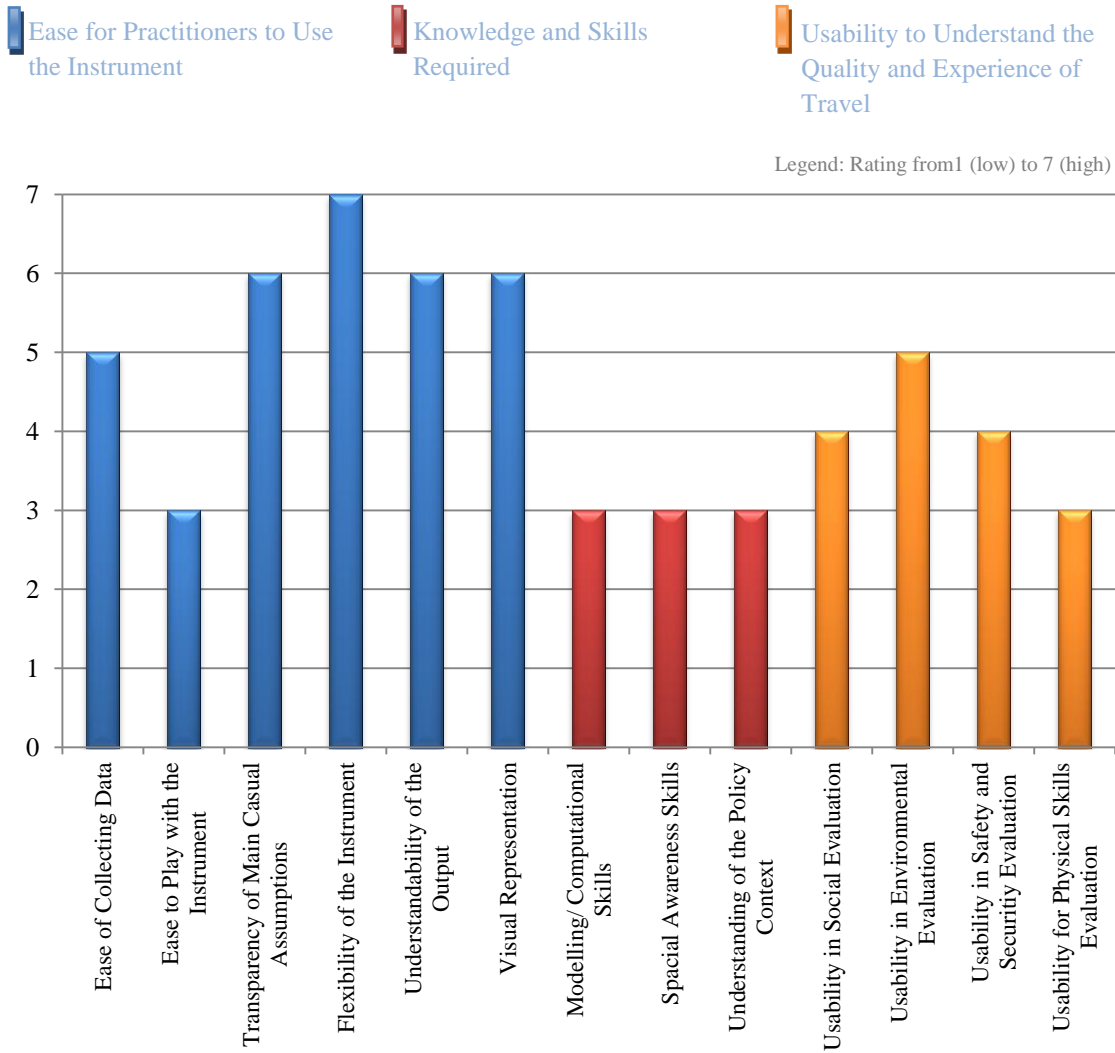
3. CHARACTERISTICS OF THE INSTRUMENT

Decision Support Task:	Strategic planning support tool
Accessibility Measure Tradition:	Spatial separation measures Utility measures
Components:	All accessibility components (Land-use; transportation; temporal; individual)
Level of Spatial Aggregation:	NUTS 4/ LAU 1 Plots
Level of Socio-economic Disaggregation:	Physical ability
Level of Temporal Disaggregation:	Dynamic (real-time)
Transport Modes:	Don't know yet
Purposes/ Opportunities:	Don't know yet

How the Instrument Replicate Reality



4. END-USERS AND HOW THEY USE THE TOOL



Potential Users:

Spatial/ Urban Planners
 Transport Planner
 Politicians
 Citizens
 Developers/ Researcher

Interpretable Units Used:

Don't know yet

Intended Use to Connect Service Users and Providers:

A tool to monitor consistency of perceptions/ expectations between providers, users and suppliers

Intended Role in Urban Planning:

To support strategy/ option selection
 To support integration of urban planning perspectives

Institutional Issues Blocking Effectiveness :

Don't know yet