## **GDATI - Geographic/ Demographic Accessibility of Transport Infrastructure**

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## **1. PLANNING CONTEXT**

Geographical Scale	National Supra-Municipal Municipal
Status:	Research tool In development
Planning Process:	Formal and informal planning processes

## 2. PLANNING GOALS

Public Stakeholder Goals:	To manage the use of transport modes
Private Investors Concerns:	Where and how to develop public transport services
Main Individual Goals:	Choosing household location

## **3. CHARACTERISTICS OF THE INSTRUMENT**

Decision Support Task:	Cooperative decision support tool
Accessibility Measure Tradition:	Spatial separation measures Network measures
Components:	Some accessibility components: land-use; transportation
Level of Spatial Aggregation:	NUTS 2; NUTS 3; NUTS 4/ LAU 1 Transportation terminal/ hubs Axial lines; Road center lines
Level of Socio-economic Disaggregation:	None/ aggregate measure
Level of Temporal Disaggregation:	None/ aggregate measure
Transport Modes:	Public transport (bus, tram, train)
Purposes/ Opportunities:	No purpose/ not applicable





