





DRIVING URBAN TRANSITIONS

to a Sustainable Future

Driving Urban Transitions (DUT) is the new programme of JPI Urban Europe starting in 2022. DUT tackles urban challenges through research and innovation and enables local authorities and municipalities, business, and citizens to translate global strategies into local action. DUT aims to develop the skills and tools to make urban change happen and boost the urgently needed urban transformations towards a sustainable future with enhanced quality of life in cities.

DUT is a European partnership of more than 60 partners from 27 countries, involving national and regional policy makers, funders and urban-related policy agencies to invest in urban R&I and strengthen a European innovation eco-system for urban transitions. In order to support cities along their specific strategies, the Partnership focuses on three critical urban sectors and their interrelationships.

The Circular Urban Economies
Transition Pathway (CUE)
The CUE pathway wants to
foster the design of urban
places characterized by
regenerative urbanism, by
which we mean livable,
inclusive, and green
communities and
neighborhoods that are
sustained by circular urban
economies and resource flows.

The Positive Energy Districts
Transition Pathway (PED)
The PED pathway aims to
optimize the local energy
system through energy
efficiency, flexibility and local
energy generation from
renewables in actions towards
the (urban) energy transition
and climate-neutrality and
mainstreaming these actions in
urban planning processes.

The 15-Minute City Transition Pathway (15minC)
The 15minC pathway focusses on rethinking the existing mobility system and urban morphology to encourage sustainable mobility choices, redistribute urban space and reorganize our daily activities so to make our cities more climate neutral, loveable and inclusive.

Who funds what and how:

	Swiss National Science Foundation	Swiss Innovation Agency	Swiss Federal Office of Energy
Eligible topics / Transition Pathways	all	all	Positive Energy Districts (PED) and 15-Minute City (15minC)
Funding rates	Universities & public research organisations: 100% for basic and applied research	SMEs, start-ups, for-profit and non-profit organisations, Cities, local or regional government entities: 50% Research partners: 100% Large companies: 25%	Universities, research institutes, SME's and large companies, public authorities, NGOs: Max. 40% of project costs.
TRL range for	1 to max. 4	3 to max. 7	4 to 9
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