Title of Research Subject	Development of Walkable City Assessment Methods
Background and Objective	Japan is undergoing a rapid population decline and super-aging, and cities are
	being made more compact. However, it is not enough to simply make the city
	compact, and in order to maintain the vitality of the city and improve the
	attractiveness, urban regeneration starting from "a comfortable city that induces
	walking" was proposed at a meeting of a panel set up in the Ministry of Land,
	Infrastructure, Transport, and Tourism (MLIT) in 2019, and it was decided that
	a "City Walkability Promotion Program" will start in FY2020. Already, 229 cities
	nationwide are claiming to be walkability promotion cities. The purpose of this
	research is to clarify a method to assess walkable cities in a cross-sectoral
	manner. We will aim at examining the assessment method by using as
	reference advanced case examples in Europe and the United States and apply
	them to Japanese cities.
Expected results	Although the "City Walkability Promotion Program" promoted by the MLIT is a
(including foresight and	new policy, various related policies have been developed, such as "low-carbon
practicality)	city development," localization optimization plan, and amendment of the Urban
	Green Space Conservation Act. These are aimed at making cities more
	compact, revitalize the central city area, reduce carbon emissions, and
	eventually develop cities that are in harmony with the environment and are easy
	to live in. Similar initiatives are being implemented in great numbers overseas
	and being pursued from the perspectives of the environment, energy, health
	and welfare, transportation, economy, and tourism. In this research, we will
	develop a cross-sectoral and integrated assessment method of walkable city
	by the third year. An integrated assessment method has yet to be established
	and is advanced. In addition, at the moment, the policy is to be promoted
	through the self-declaration of each city, but this can actually contribute to the
	assessment of the policy to be promoted going forward. In the first year, we will
	conduct a comprehensive survey of relevant cases both in Japan and overseas,
	while also studying advanced cases in North America. In the second year,
	based on the case studies, we will sort out the assessment method, and at the
	same time, investigate advanced cases in Europe