The problématique of social infrastructure, community planning and the "10 minutes city" in Brussels

ブリュッセルにおける社会インフラ、 コミュニティ・プランニング、「10分都市」の問題

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【概要/Summary】

This talk examines the place of social infrastructure and community planning in the making of the contemporary city, both conceptually and operationally. This topic seems essential today, given the political ambitions, affirmed in Brussels as in various European and North American metropolises, to deploy a "city in X minutes". This presentation argues that the perspective of a "city in X minutes" renew the debate on community planning and social infrastructure: the organization of public facilities and services, and the issue of the spatial proximity of these facilities, designed from a minimum travel time for their users. This organization of public facilities has become essential following the health crisis which has disturbed our existence, constrained our movements, reduced our daily living spaces, and reaffirmed the importance of the local scale.

If the notion of the "city in X minutes" appeared recently, and is essential today, in Europe and elsewhere, as a contemporary model of urban planning to meet various challenges (ecological, economic, social), this presentation will show that it can be understood as a specific approach of community planning and social infrastructure. The presentation will therefore replace the debate on the "city in 10 minutes" in Brussels within the larger question of community planning and the organization of social infrastructure in Brussels.

【発表者プロフィール/Profile】

Geoffrey Grulois is Professor of Urbanism and coordinator of LoUIsE – Laboratory on Landscape, Urbanism, Infrastructure and Ecologies at the Faculty of Architecture of Université libre de Bruxelles (ULB). He graduated as a Master from the University of Tokyo and as a PhD in urbanism from the Université libre de Bruxelles. His PhD thesis on L'archéologie du savoir territorial explores the relation

between the emerging discipline of urbanism, the economic history and the human geography in the first half of the XXth century. He received the Pro Civitate award for the thesis in urban history from the Royal Academy of Belgium.

His current teaching and research explore urbanism and urbanization at the intersection of metabolism, ecologies, mobility and social infrastructures. He is currently a co-coordinator of Metrolab.Brussels transdisciplinary laboratory for critical urban research (ERDF) and the academic coordinator of the Avanced Master in transition urbanism of ULB.

He co-edited UpCycle Barcelona: Cogenerative Design Strategies for a Sustainable Urban Metabolism (2015), Designing Territorial Metabolism: Barcelona, Brussels and Venice (Jovis, 2018), Designing Brussels Ecosystems (Metrolab, 2020) and (Designing) Urban Production (Metrolab 2021).