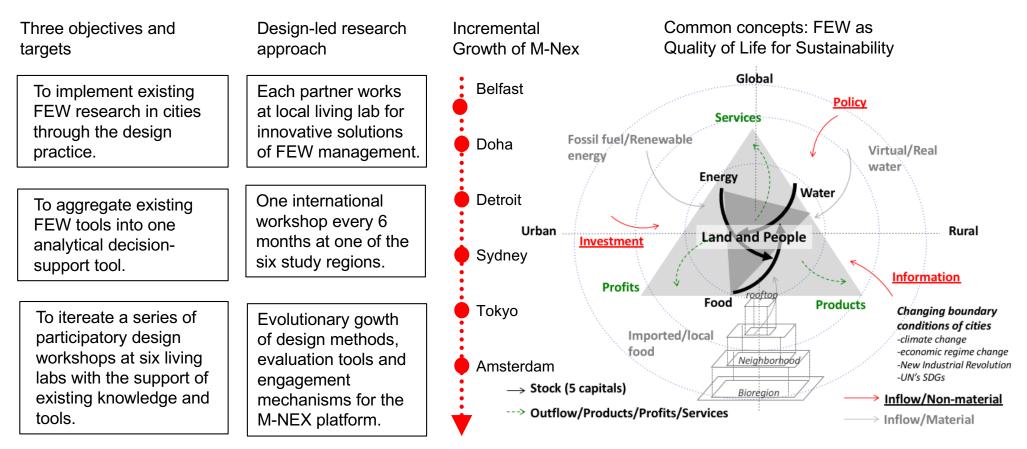


The Moveable Nexus: Design-led urban food, water and energy management innovation in new boundary conditions

M-NEX is a design-research based effort that aims to deliver greater access to Food-Energy-Water (FEW) system assessment tools to prototype and iterate a FEW-driven design process at a participatory platform across multiple scales and contexts. As such, M-NEX is explicitly an Innovation and Implementation project.



Partners: JP-Prof. Wanglin Yan, Prof. Rajib Shaw, Dr. Bijon Kumar; Qatar-Prof. Kas Oosterhuis, A.Prof. Anna Grichting; UK-Prof. Greg Keeffe, Kevin Logan; USA-A.Prof. Geoff Thun, Dr. Ming Xu; Netherlands-Prof. Andy van den Dobbelsteen; Collaborator: AU-Prof. Rob Roggema

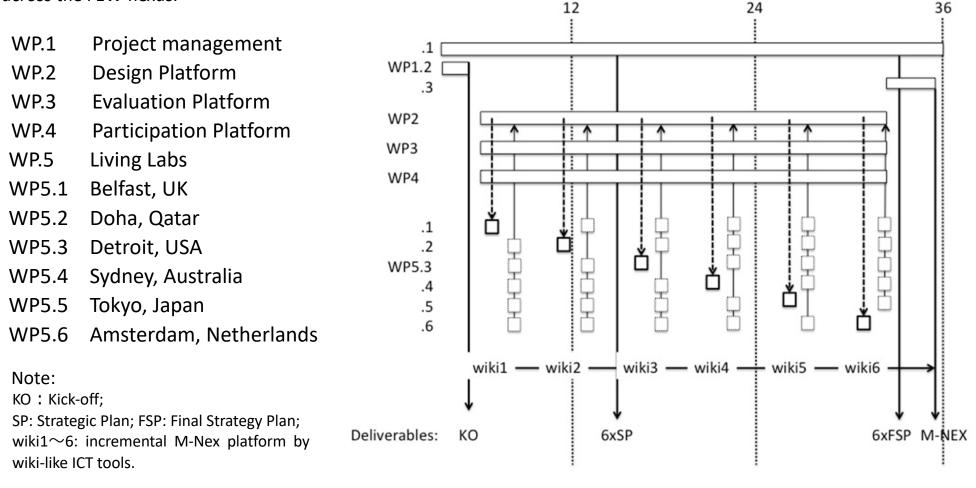
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M-Nex will develop three research platforms: a <u>design platform</u>, an <u>evaluation platform</u> and a <u>participation platform</u> through participatory workshops in a row. Each platform will assemble, structure and synthesize existing knowledge, tools, data, innovation practices, co-design methods, implementation models and case studies of systemic and applied solutions across the FEW-nexus.









M-Nex Kick-off Meeting in Sydney, 2018/05/16-18









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