How can small to midsize Industrial Design practices address strategic challenges?

This design concept for a framework aims at proposing a new way of working together with clients that enables reciprocal strategy formulation and strategy execution by reenvisioning the consultancy model and utilizing collaboration within a creative ecosystem (Fig. 1). A playbook with concepts, approaches, and tools (Fig. 2) support Industrial Design practices to activate the strategic potential in the projects they work on.

Reciprocal Strategy Formulation and Strategy Execution

A central part of this concept is the reciprocal nature of strategy formulation and strategy execution. Combining the two and letting them interact with each other creates better outcomes for the process. Since the knowledge from the execution part informs the formulation in the first place, makes a successful implementation more likely. Similarly, understanding (or better yet, being part of) the formulation stage guides the implementation better because the reasoning, goals, and objectives are already part of the

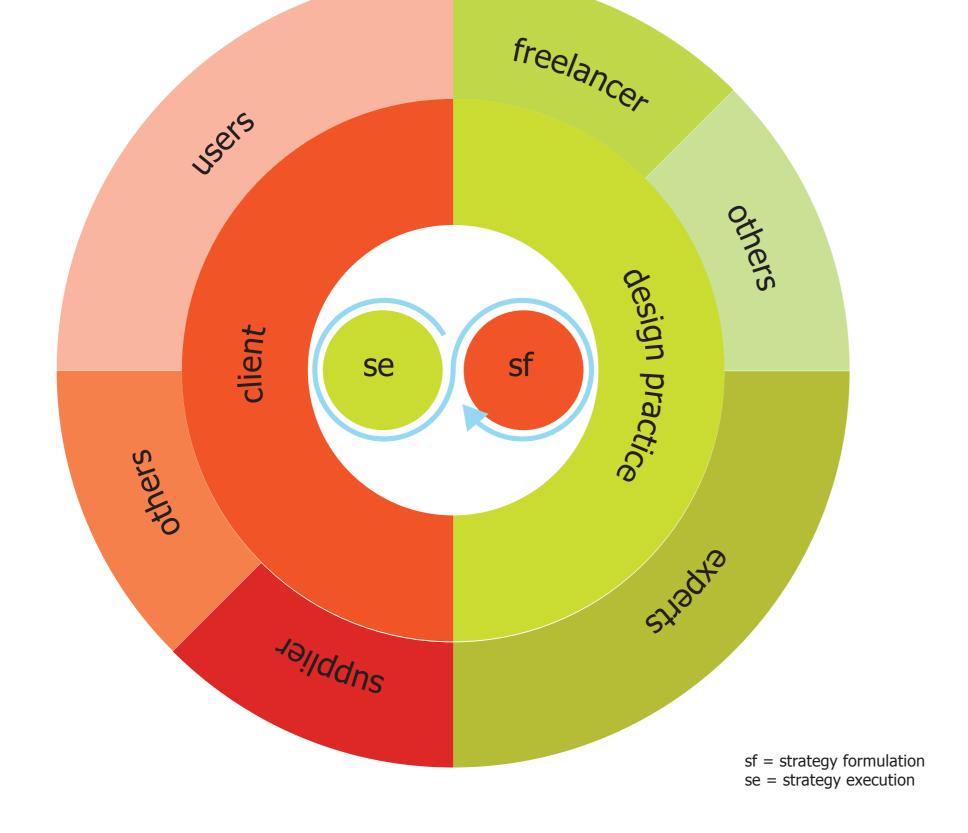


Fig. 2

concept	platforms	futures	micro- macro	matter- meta
approach	be collaborative	be explorative	be agile	think systemic
tool	temporary platforms	scenarios	zoom	strategic artefacts

Reenvisioned Consultancy Model



process.

The interaction and collaboration with the client get strengthened through closer exchange and

teamwork. By being part of both strategy formulation as well as strategy execution, the design practice is no longer only involved in short parts of a project but can provide consistency throughout the project. At the same time the design practice has now more "skin in the game" than before, therefore they also feel more ownership over the whole process.

Creative Ecosystem Collaboration



Essential for this concept is harnessing the creative power that can be found in collaboration.

Especially combining a diverse range of participants enables the creation of innovative

design outcomes.

This concept also enables the design practice to remain relatively small and agile. It is through the network and the collaboration of different actors within the network that a potential absence of specialized skills and capabilities is balanced out.



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