



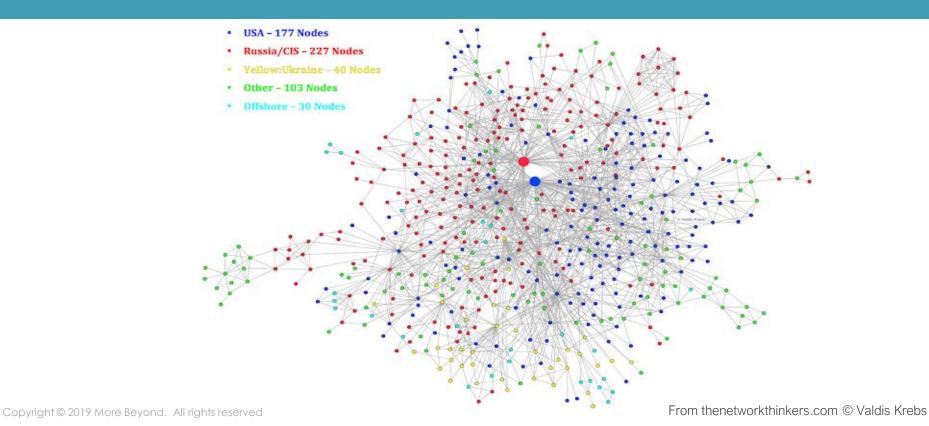
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comPLICated = enfolded comPLEX = entangled



The more connected, the more COMPLEX

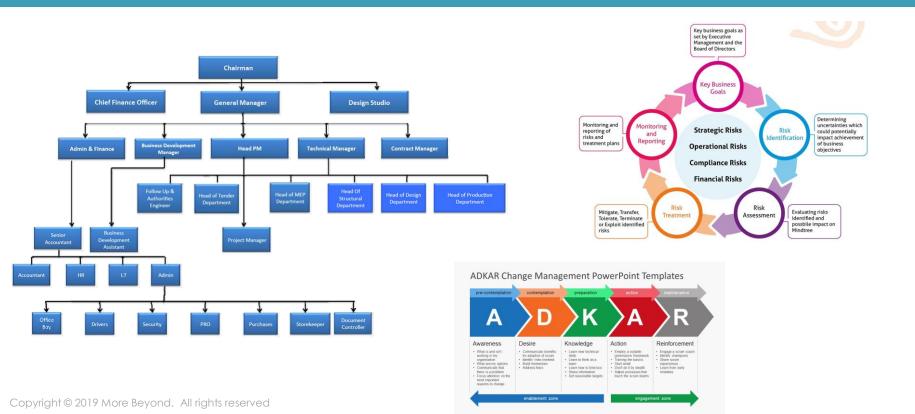


"We have outsourced our relationship with uncertainty to certainty merchants"

~ Diego Espinosa



The problem: we are perfectly optimized for a context that is fast disappearing

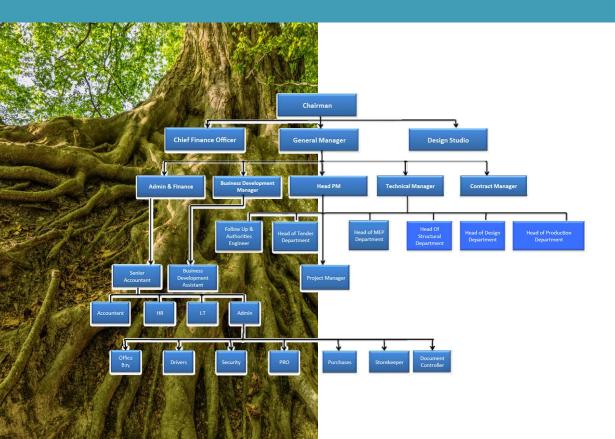


We need new lenses to help us see differently





What if we see organisations as FLOW SYSTEMS?



... from complicated machines to dynamically flowing streams.

A machine has specific linear inflows & outflows. In an organization (like an organism or ecosystem)

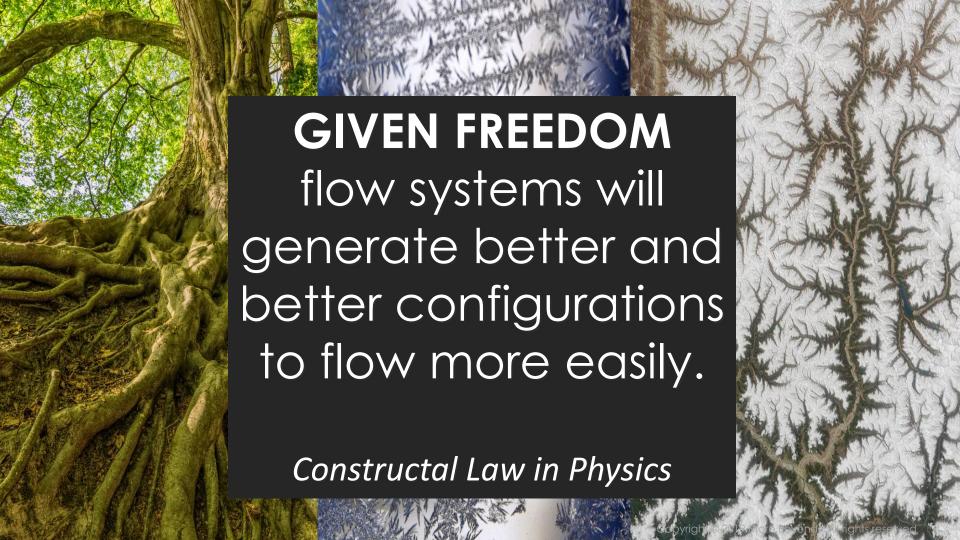
EVERYTHING THAT MATTERS IS A FLOW ...





The **CONSTRAINTS** we put in place determine what can flow and how.





The main role of management is to manage constraints, not BE constraints





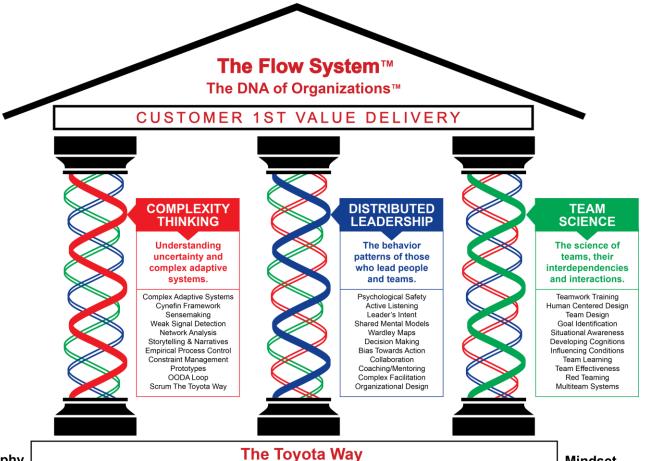


Nigel Thurlow Founder, The Flow Consortium



"Achieving a state of flow occurs when organizations produce outcomes in which their constraints (e.g., structure, processes, environmental effects) are shaped in a way that enable employees to concentrate on their own interactions among one another and the customer.

FLOW ULTIMATELY RESULTS IN EMPLOYEES CONCENTRATING ON THE ACT OF DOING RATHER THAN COMBATTING OR SUCCUMBING TO ORGANIZATIONAL FRICTION."



Our Philosophy

Our philosophy is The Toyota Way (Continuous Improvement and Respect for People).

Our Foundation

Toyota Production System

We are built on a foundation of TPS and Lean Systems Thinking (Customer 1st, Respect for Humanity, Eliminate Waste).

Mindset

Systems Thinking

So I leave you with QUESTIONS, not answers



- Beyond obvious flows, do you know what needs to flow and how?
- Do we think about flow broadly enough or does a narrow focus on linear tangible flows undermine key intangible ones? Have we even considered the intangible (and non-linear) flows that permeate modern organisations?
- Do we allow enough **difference and tension** to enable flow/change (or do we focus on alignment and eliminating tension)?
- Do rigid **constraints** block or disable flow instead of enabling it (even non-linear ones)? Or does a lack of constraint cause key flows to dissipate?
- Do the constraints you have in place create enough containment and cohesion to create a **safety**?

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THANK YOU

FANCY A THINKING PARTNER TO HELP MAKE SENSE OF YOUR COMPLEX FLOW LANDSCAPE? CONTACT ME FOR ONE FREE EXPLORATORY SESSION.

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