

GLOBAL INITIATIVES COMPARISON

A high level overview of different initiatives around the globe that are related to systems thinking and their components that are common to each other

SHARED COMPONENTS

Comprehensive Collaboration Workspace	Consultation	Education	Knowledge Sharing	Structured Debates	Innovation Management	Events	Online Community	Impact Analysis	Project Management	Collaborative Systems Tools
<ul style="list-style-type: none"> Facilitate solution planning through multi-stakeholder collaboration (1, 6) Facilitate collaboration between isolated initiatives (1, 2, 4) User/ Content management (1, 4) Online community tools (1, 4, 8) 	<ul style="list-style-type: none"> Provide systems related consultation for projects (1, 3) Match consultants with projects (1) 	<ul style="list-style-type: none"> Systems thinking related courses (1, 5) Executive programs (5) Applied systems thinking training (1, 5) 	<ul style="list-style-type: none"> Share real project data (1, 8) News and article aggregation (1) 	<ul style="list-style-type: none"> Online debate/discussions (1, 6, 7) Facilitate joint decision making (1, 6, 7) 	<ul style="list-style-type: none"> Identify & promote systems related innovations (1) Marketplace for identified innovations (1) Match innovators with funders (1) 	<ul style="list-style-type: none"> Workshops & Conferences (live) (5) Webinars (online) (5) 	<ul style="list-style-type: none"> Foster an active online community (1, 2, 6, 7, 8) Integrate social media (1, 2, 6, 7, 8) 	<ul style="list-style-type: none"> Impact analysis of adopted initiatives/ activities (1) Data analysis and visualisation (1, 7) 	<ul style="list-style-type: none"> Integration of collaboratively identified solutions with project management tools (1, 4) 	<ul style="list-style-type: none"> Create Causal Loop Diagrams (1) Perform Bayesian Modeling (1) Perform Knowledge mapping (6, 8)

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1 Think2Impact	2 WELTribe World Evolutionary Learning Tribe	3 Techné Verde	4 KARL	5 STIA (System Thinking in Action)	6 DebateGraph	7 Kumu	8 Knowledge Federation
 <p>http://think2impact.org</p> <p>Think2Impact is a global platform for applied systems thinking. It focuses on the ecosystem of Learning, Applying, Sharing and Innovating in the field of systems applications.</p> <ul style="list-style-type: none"> Ockie Bosch Nam Nguyen Stephen Hayes Warwick Watkins Kailash Krishnamurthi <ul style="list-style-type: none"> Create and conduct projects to address real life issues Learn about tools and process in applied systems thinking Share knowledge and real data gathered from the projects and invite comments/ feedback from the global community 	 <p>http://weltribe.weebly.com/</p> <p>WELTribe uses the System of System approach to connect various disparate initiatives around the world through technological means in order to foster conditions for a thrivable planet</p> <ul style="list-style-type: none"> Alexander Laszlo Valeria Delgado <ul style="list-style-type: none"> Identify specific thrivability initiatives around the world Develop an open source socio-technical platform to connect the various initiatives (WELTools project) Create system models that represent the dynamics of these specific initiatives 	 <p>http://techneverde.org</p> <p>Techné Verde's mission is to develop and implement advanced Information & Communications Technology applications and systems to serve a socially just and ecologically resilient human culture.</p> <ul style="list-style-type: none"> Michael Gosney Thomas Moroz Alexander Laszlo <ul style="list-style-type: none"> Understand processes in communication and collaboration used by communities Analyse collaborative technologies Provide consulting to social sector Identify and implement custom digital media and technology solutions 	 <p>http://karlproject.org/</p> <p>KARL is an open source, web-based product for collaboration and knowledge management. Developed by the Open Society Foundations, it is used by many international organizations.</p> <ul style="list-style-type: none"> Michael Gosney Thomas Moroz <ul style="list-style-type: none"> Create well-integrated collaborative tools that is accessible and usable to everyone in a distributed organisation Capability to collaborate securely with individuals who are external to an organization Provide an enterprise-level quality and robust performance 	 <p>http://stiatemenos.com/</p> <p>STIA+ conferences help individuals and leaders identify, analyse and address complexities around them and find the inspiration and tools to lead meaningful change they want to bring about.</p> <ul style="list-style-type: none"> Christ Clark Siraj Sirajuddin <ul style="list-style-type: none"> Conduct systems related Workshops Organise and conduct conferences Conduct webinars 	 <p>http://debategraph.org/</p> <p>DebateGraph is an award-winning, cloud-based service that offers individuals and communities a powerful way to learn about and deliberate and decide on complex issues.</p> <ul style="list-style-type: none"> David Price <ul style="list-style-type: none"> Conduct structured debates Provide low noise-to-signal ratio Provide post editing capabilities Visualise argument map Promote collective intelligence 	 <p>https://kumu.io/</p> <p>Kumu is a powerful cloud-based visualization platform for mapping systems and better understanding relationships.</p> <ul style="list-style-type: none"> Christ Clark <ul style="list-style-type: none"> Create data relationships Promote collective intelligence 	 <p>http://www.knowledgefederation.org/</p> <p>Knowledge Federation enables systemic innovation by providing an organisational space for various stakeholders to collaborate and develop radically better systemic solutions.</p> <ul style="list-style-type: none"> Dino Karabeg <ul style="list-style-type: none"> Organize knowledge resources Create a living society — whose institutions are capable of evolving and improving Open up vast new areas to research and entrepreneurship Create knowledge that matters