System, Hyper- or Subsystem

Analyse

Analyse and simulate your system by M-Q-M and FERAL to prepare discussion about how to develop, improve or innovate your organisation (value chain or business cycle) for being able to control it more directly, dynamicly, efficiently and effectively.

Discuss

Discuss your system complexity on base of the analysis and simulation results by conference, colloquium, workshop or other adequate communication Tools or Method to develop, improve or innovate your organisation for being able to control it more directly, dynamicly, efficiently and effectively.

Improve

Improve system complexity of your organisation on base of the results of the discussion on base of the analysis and simulation results by using Your ERP Tools and adequate Methods, like activity-based and integrated KPIs and KRIs, for being able to control it more directly, dynamicly, efficiently and effectively.

Develope

Develop system complexity of your organisation on base of the results of the discussion on base of the analysis and simulation results by using adequate Tools or Methods for being able to control it more directly, dynamicly, efficiently and effectively.

Innovate

Innovate your organisation on base of the results of the discussion using the analysis and simulation results and adequate Tools for wholly or partly autonomous decisioning (cognitive twins) and Methods, like activity-based and integrated KPIs and KRIs, for being able to control system complexity more directly, dynamicly, efficiently and effectively.

Control

Control your organisation on base of the results of the discussion using the analysis and simulation results and adequate Tools for wholly or partly autonomous decisioning (cognitive twins) and Methods , like activity-based and integrated KPIs and KRIs, for being able to control it more directly, dynamicly, efficiently and effectively after Developing, Improving or Innovating system complexity.