Integrating people, knowledge and technology in processes

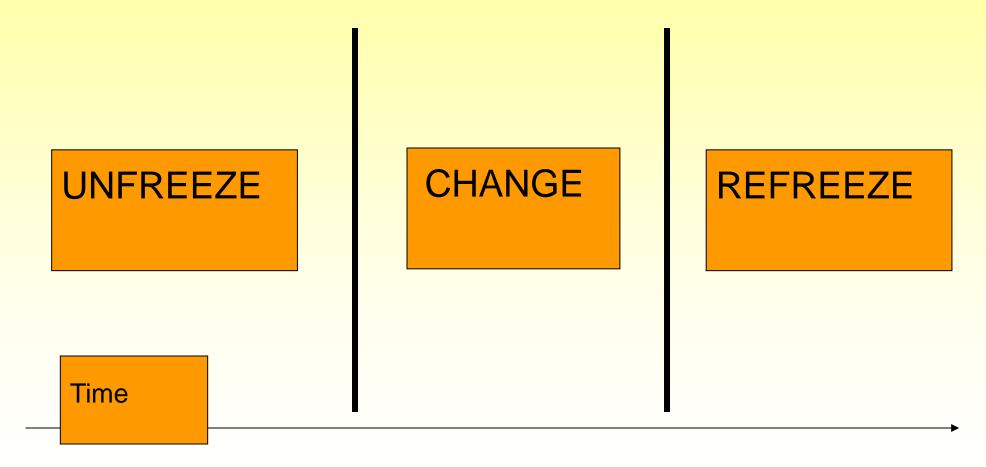
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> 20th March 2013 Manchester

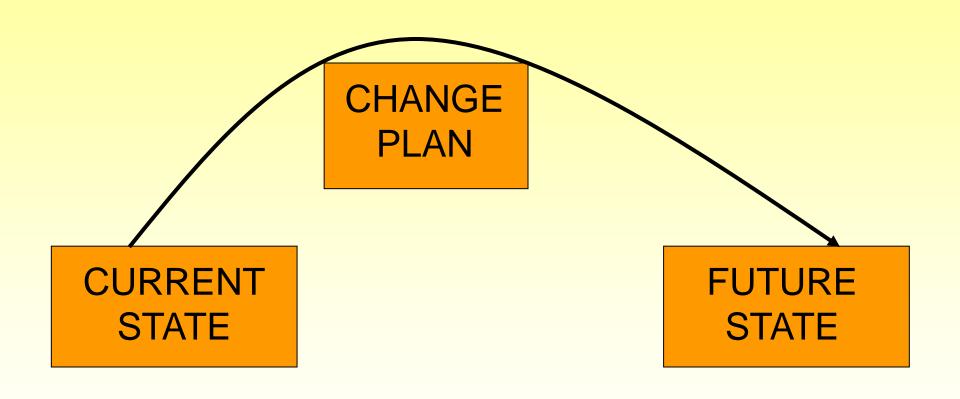


Freeze / Unfreeze model

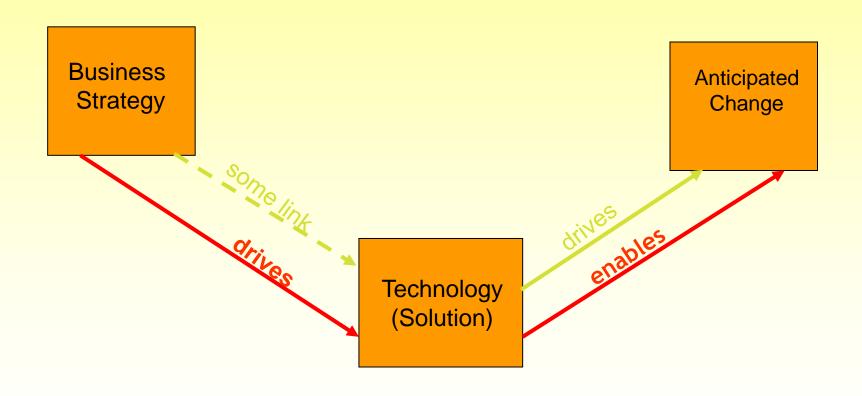




Current - Future state model

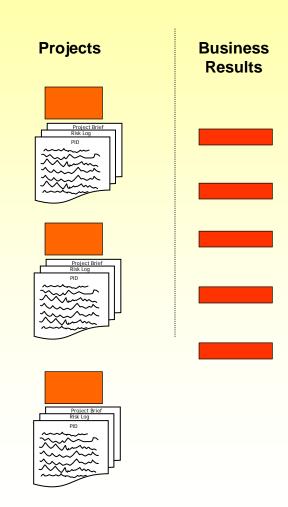


Technology 'enabled' change

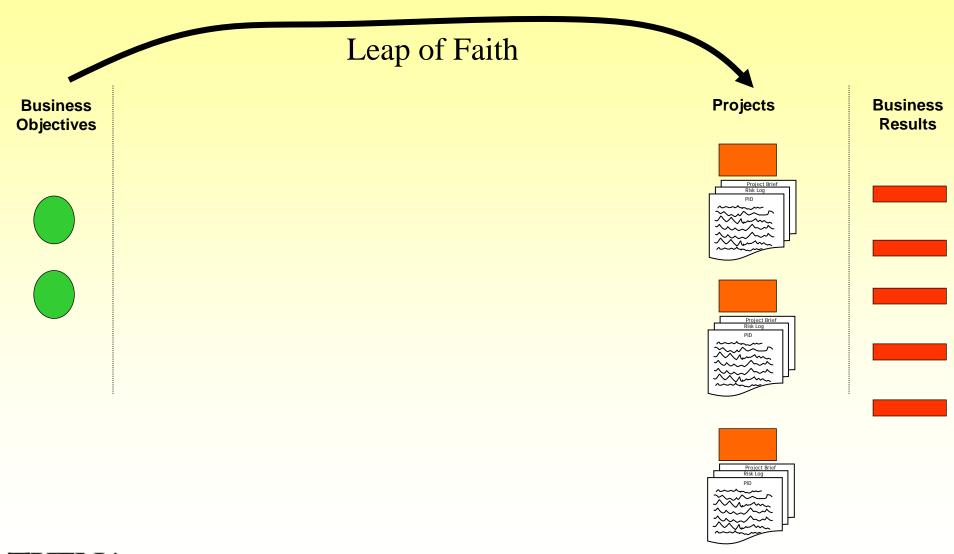


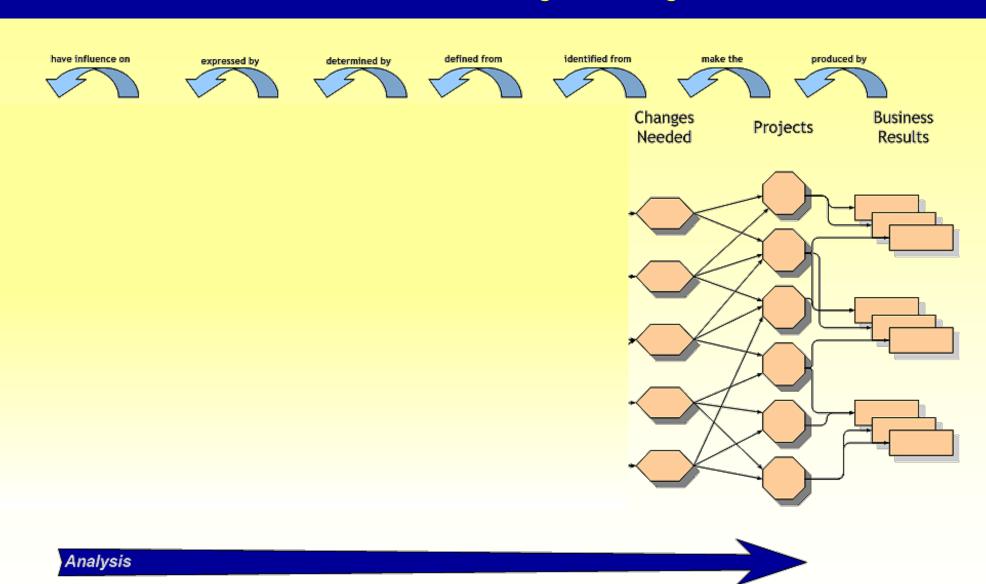
An Overview of the Athena Framework

The genesis of change projects

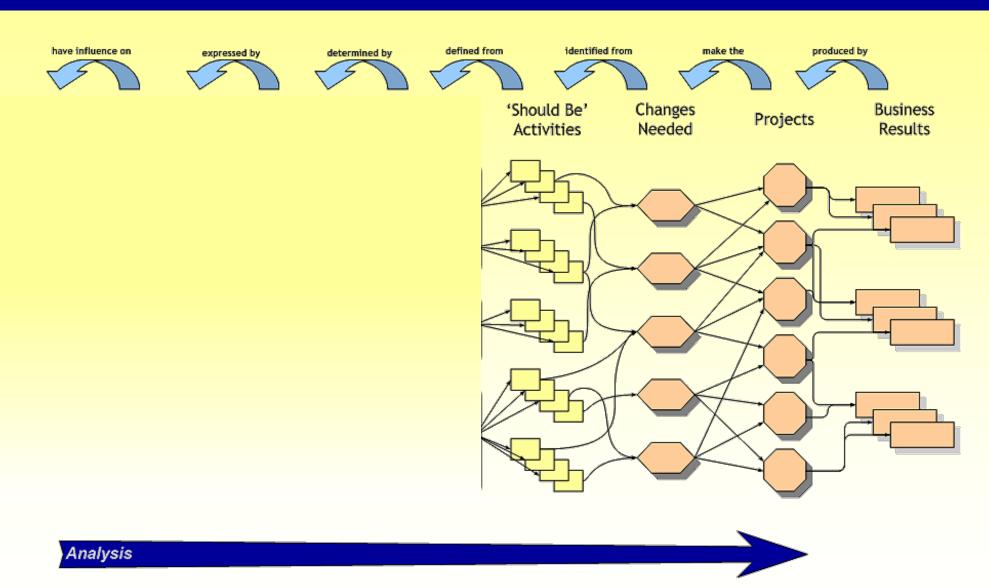


The justification of projects

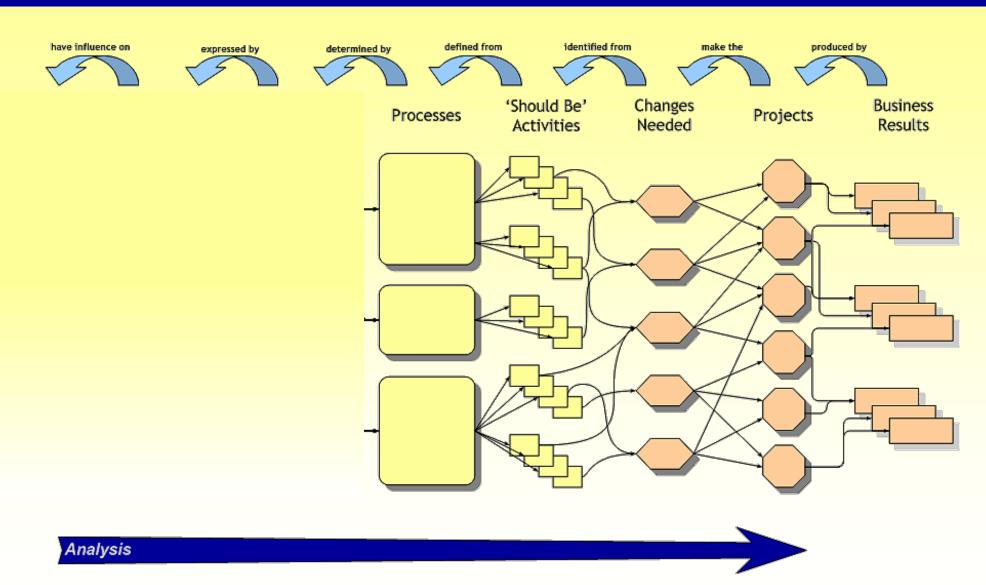




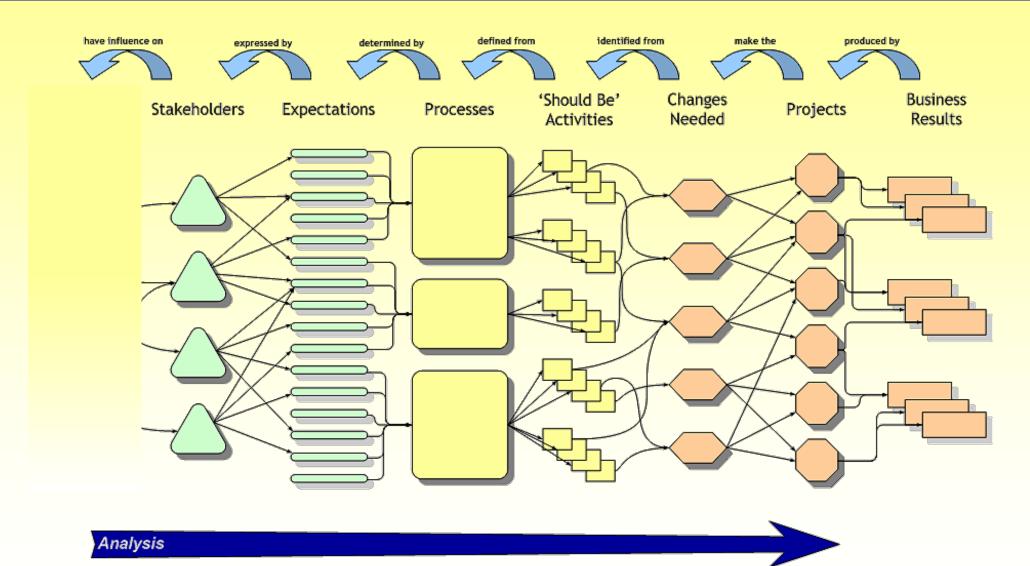




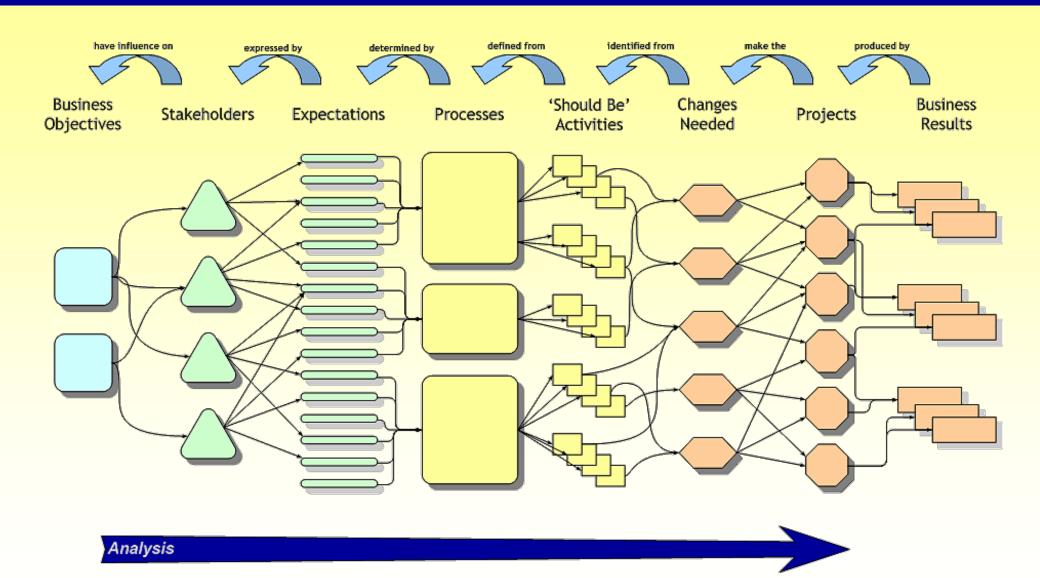








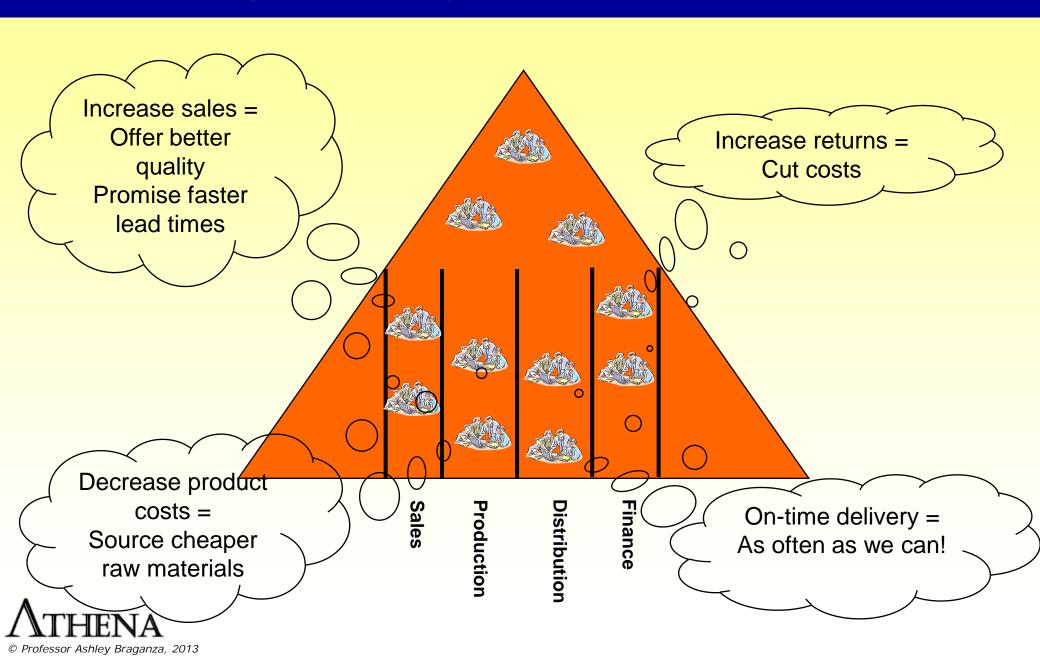




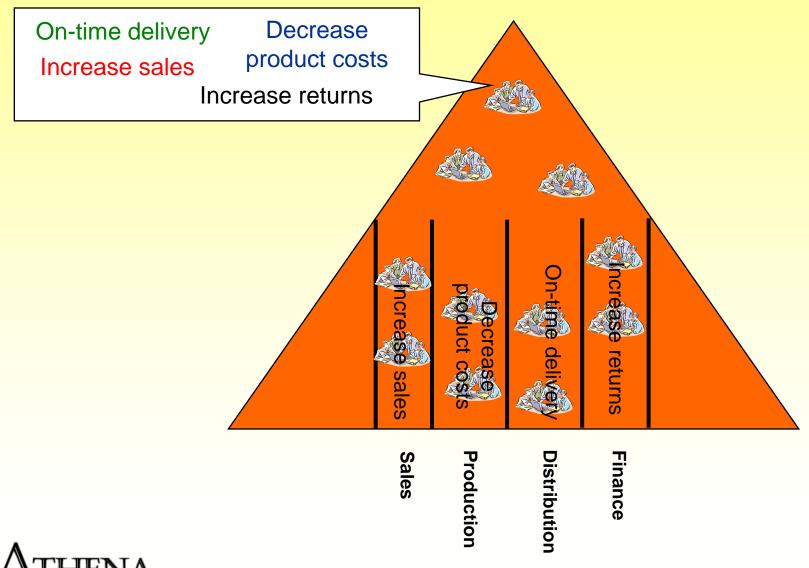


Integrating people

Interpreting business objectives

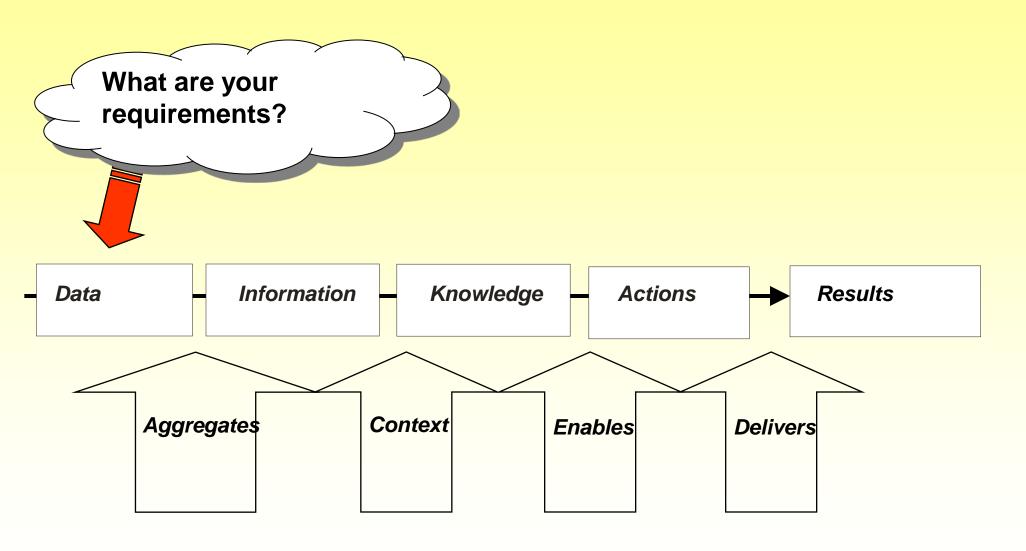


Set joint and several responsibility for business objectives

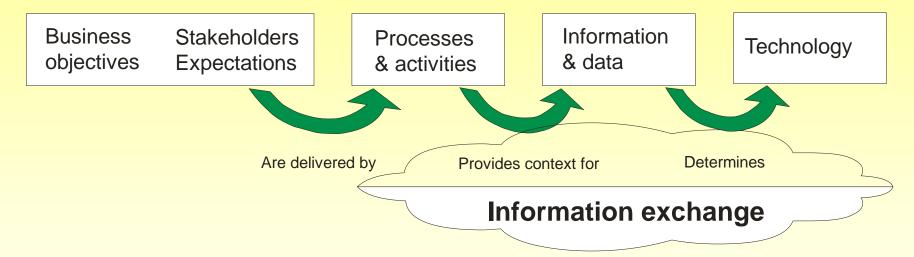


Integrating knowledge

Supply-side view of knowledge



Demand-side view of information



Ways in which organisations identify, create, collect, store, transfer, retrieve, and dispose of the information and data required by a person(s) or system(s) to operationalise activities in a process



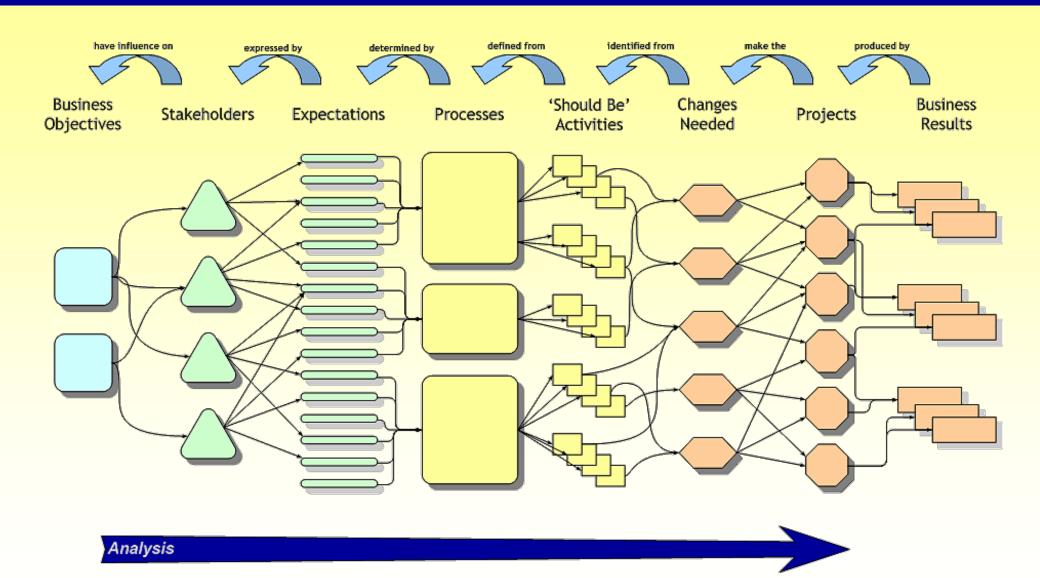
Integrating technology

Syndicate group work

- In your group, select one organisation and:
- 1. Identify two activities that should be undertaken
- 2. Create an interdependency chart which sets out the people who are Responsible and Accountable for those activities
- 3. Identify the information needed to operationalise the activities by creating an information matrix for the activities
- 4. Suggest existing and new technologies required to enable information and knowledge to be shared

Work on flip charts please!

Report Back







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