



Return on Intelligence

Core Systems Transformation Solutions



We have to put up with our customers.
Ways to ease the pain.

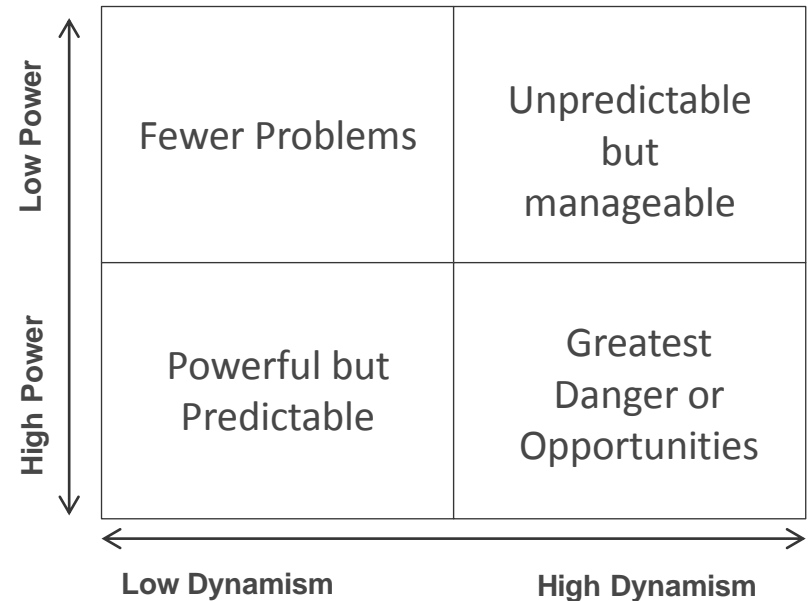
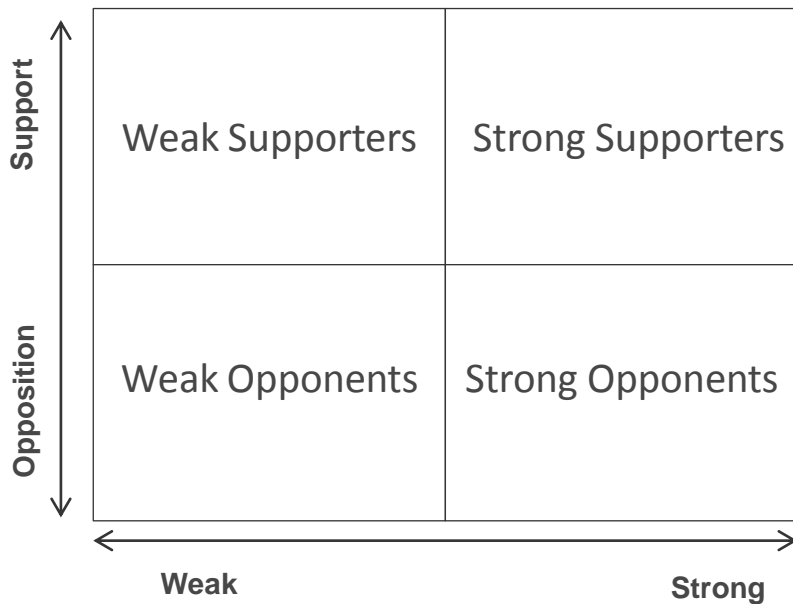
October 23, 2014

Stakeholder Management: Why is it Important?

DIFFICULT PROJECT = DIFFICULT CUSTOMER

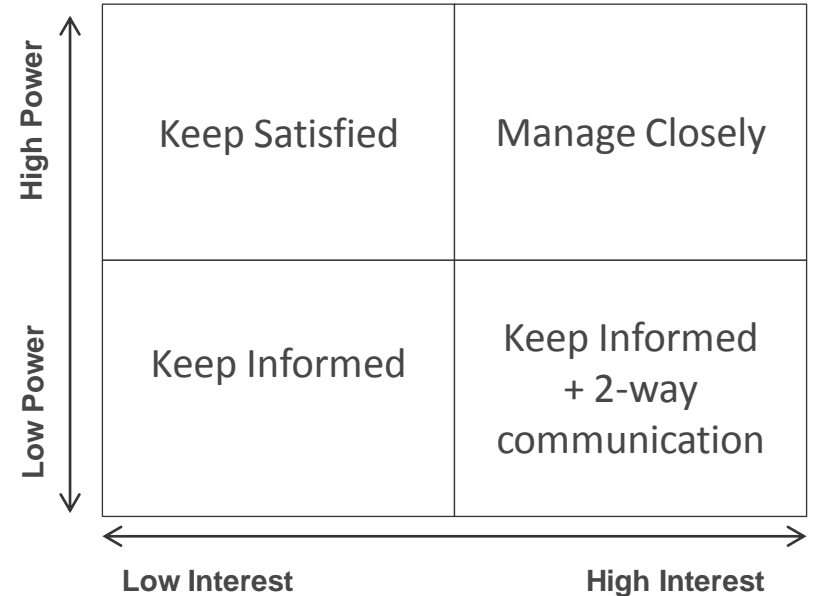
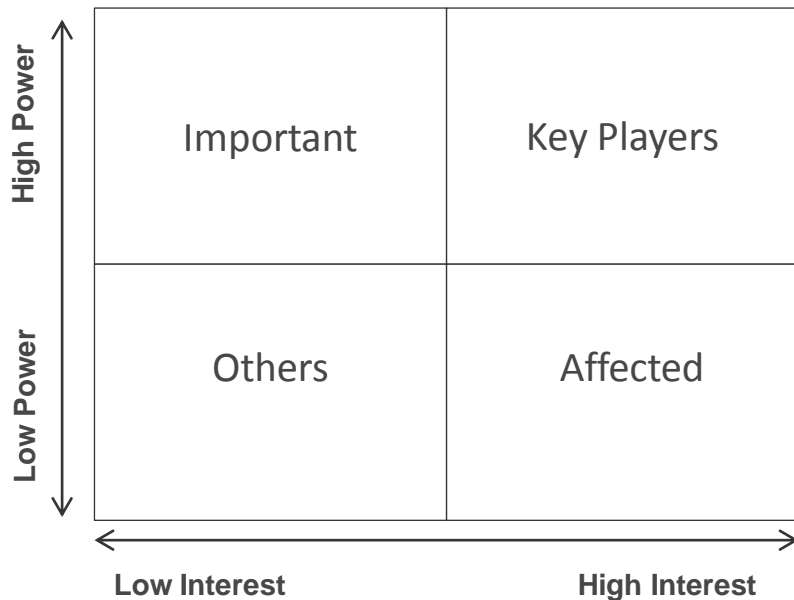
Stakeholder Management: Power/Dynamism Matrix

This technique can be used to assess where the 'political efforts' should be channeled during the development of new strategies. It classifies stakeholders based on two attributes: power and dynamism (predictability).



Stakeholder Management: Power/ Interest matrix

If a business analyst wants to determine impact that stakeholders have on his project, the stakeholder power/interest analysis can help in this. It can also help selecting the proper communication approach for each stakeholder group.

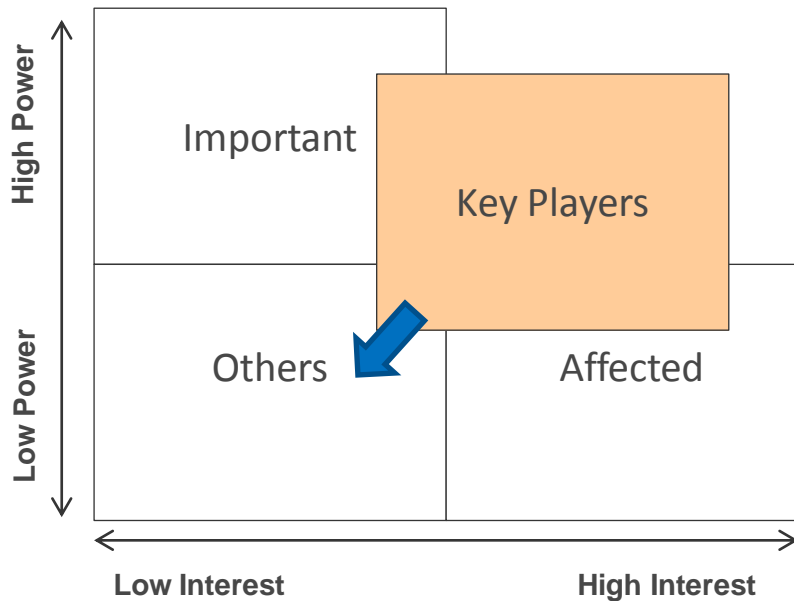


Stakeholder Management: What Causes Issues?

STAKEHOLDER GROUPS ARE CHANGING

Problems: Key Players are not Interested

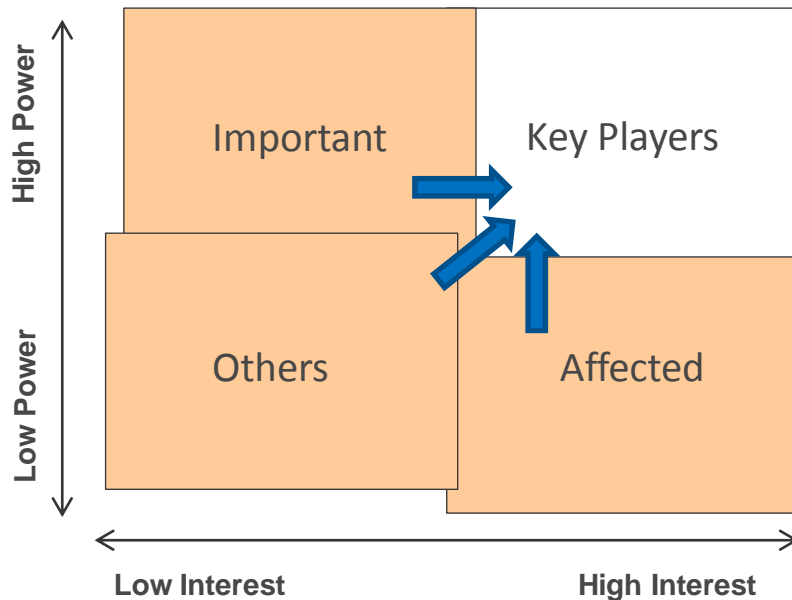
Key stakeholders are not interested, they often miss important meetings, they ignore questions and approval sessions.



- Escalation to 'Important'
- Log all discussion results
- Create and share meeting schedule
- Highlight risks
- Highlight due dates

Problems: Multiple Stakeholder Groups

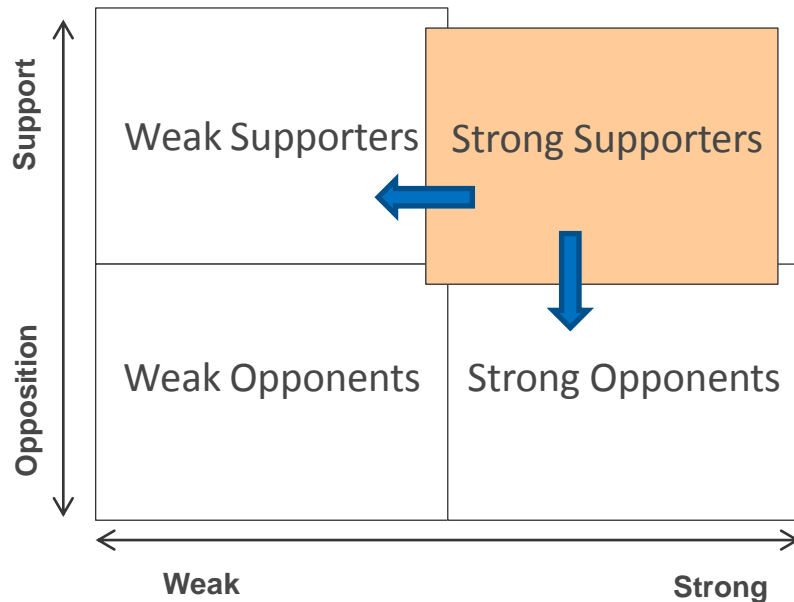
All stakeholder groups are suddenly activated and start staying for their interests. Initial Key Players cannot manage and approve requirements any longer. 'Chinese whisper' effect.



- Joint sessions
- Create approval process
- Remove odd go-betweens

Problems: Internal 'Liaison' Stakeholders

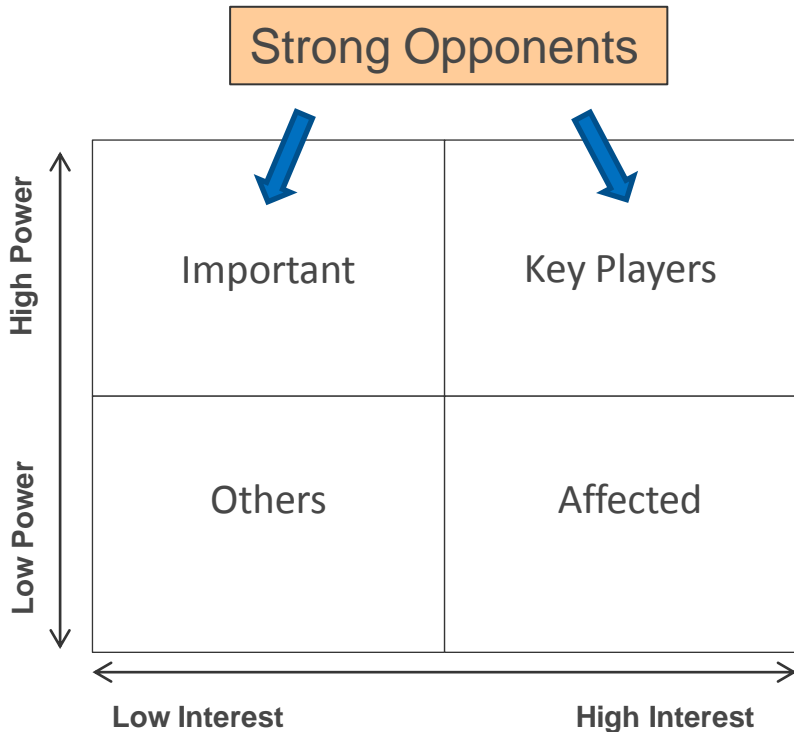
Third-party consultants that are supposed to boost communication with customers cause additional communication barriers.



- Schedule synchronization sessions with 3rd party
- Treat 3rd party as a customer – refine to-be-provided data
- Avoid providing implementation details to business consultant (even if he/she insists)

Problems: Negative Stakeholders

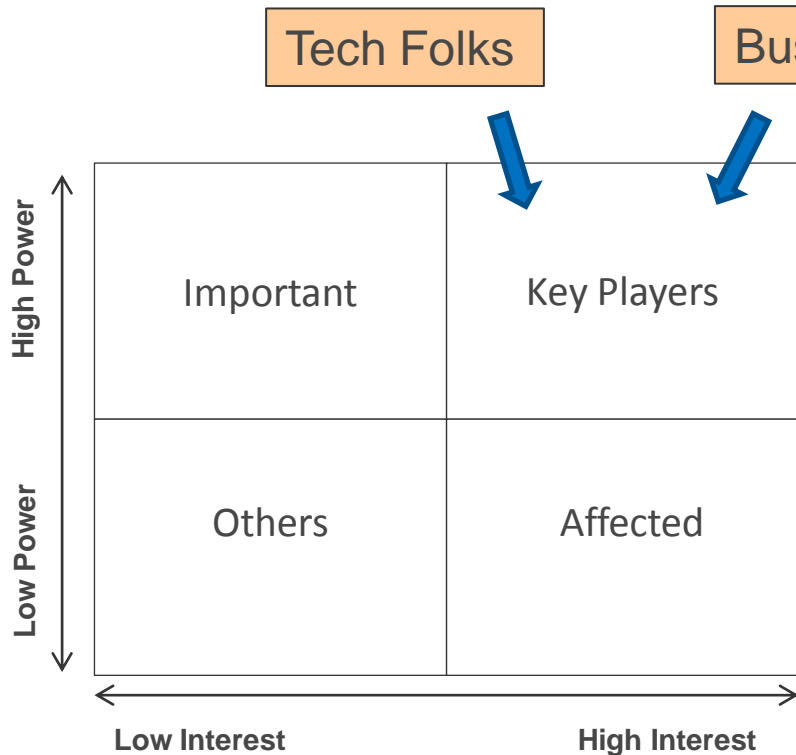
Stakeholders who are not interested in project start/success due to their own disadvantage in this case.



- Technical documentation prepared and signed off in advance
- Agreements are documented and signed off
- Single and approved source of business knowledge
- Engage witnesses

Problems: IT vs Business Contradictions

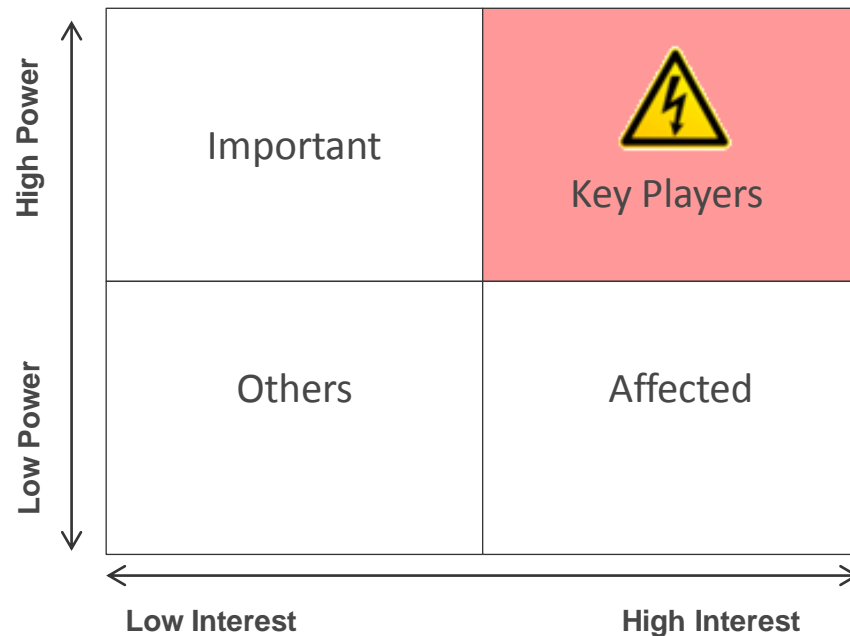
Stakeholders that are not interested in project start/success due to their own disadvantage in this case.



- Divide technical and business stakeholders
- Schedule separate meetings and approval sessions
- Modify agenda and use different facilitators

Problems: Key Players Want 'All at Once' and Cannot Decide on a Scope

Stakeholders have internal issues. They cannot decide on a scope and approve priorities.



- De-compose stories
- Prioritize tasks
- Show dependencies
- Apply Kanban approach
- Unofficial Product Owner within DEV team

Thank You!



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