Seeing Who's There

A Brief History of Stakeholder Mapping and Visualisation



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Stakeholder Visualisation

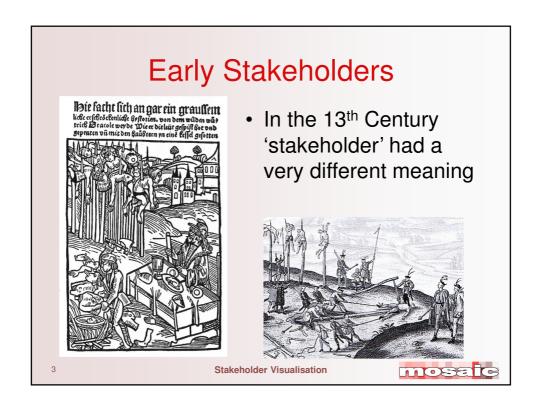


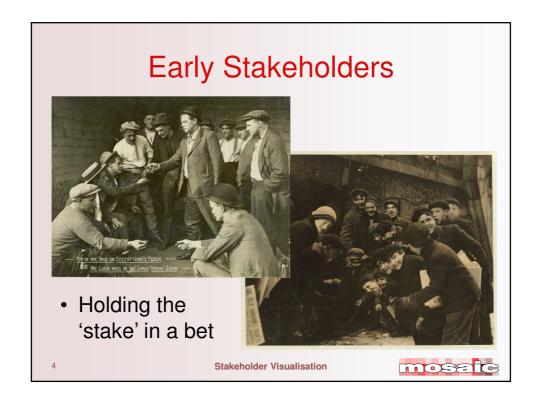
Outline

- · Early stakeholders
- Origins of modern stakeholders
- Visualising to develop information (1970s to 1990s)
- Visualising to understand data (1980s to 2000s)
- The vanishing stakeholders (social networking)







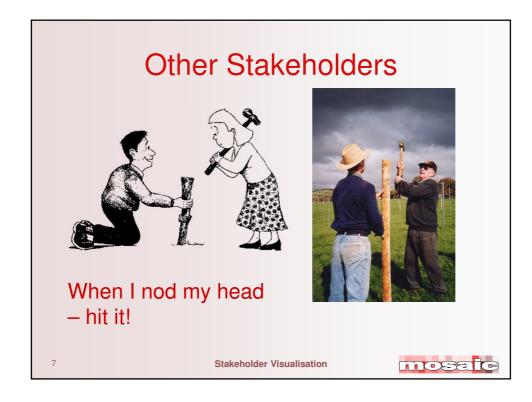












Origins of the Term

- Origin of the concept of a 'business stakeholder' is obscure.
- The seems to have emerged in the 1960s
- Work of the Tavistock Institute, London on systems analysis of organizations
- 1970s concept focused on organisation's stakeholders (investors / shareholders)





1980s and 1990s

- Use of term evolves and expands
- Stakeholders seen as important to project/program success
- Visualisation (drawing) used to create information

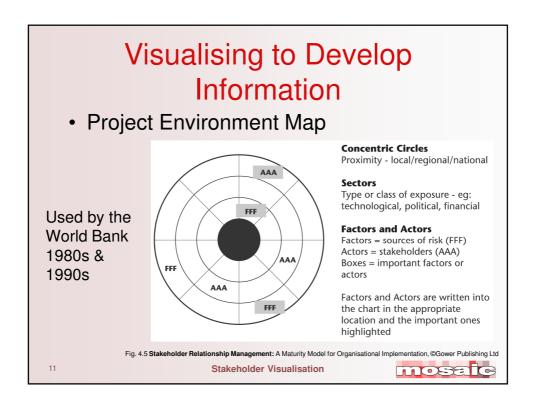
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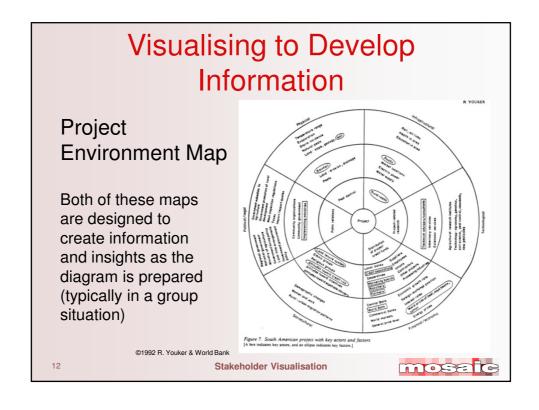
Stakeholder Visualisation



Visualising to Develop Information Influence Mapping Used for policy development in the 1980s Fig. 4.4 Stakeholder Relationship Management: A Maturity Model for Organisational Implementation, @Gower Publishing Ltd Stakeholder Visualisation









Visualising to Understand Data • Most common format 2x2 Matrix Typically up to 3 dimensions can be displayed on the diagram Dimension 1 Fig. 4.6 Stakeholder Relationship Management: A Maturity Model for Organisational Implementation, ©Gower Publishing Ltd Stakeholder Visualisation

Visualising to Understand Data

- Common Dimensions:
 - Power (low, medium or high);
 - Support (negative, neutral or positive);
 - Influence (low or high);
 - Interest (low or high);
 - Attitude (obstructive or supportive)
- PMBOK® Guide Fig. 10-4 = Power/Interest Grid

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Visualising to Understand Data • Uses of 2x2 matrices - Categorise individual stakeholders - Distribution of stakeholders - Distribution of stakeholders - Stakeholder Visualisation

Visualising to Understand Data

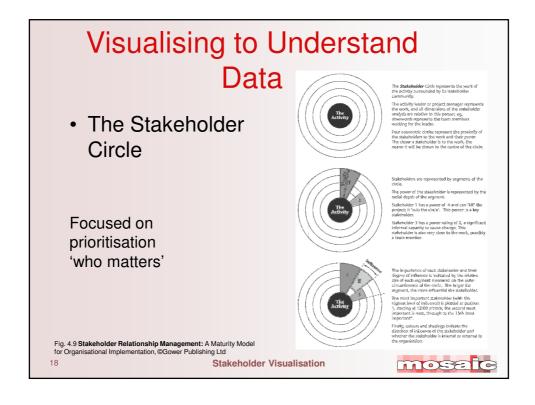
- Problems with a 2x2
 - Limited facets displayed (interest and influence are not synonymous)
 - Creating the diagrams without data is highly subjective
 - Difficulty in developing non-subjective data
 - Many models have 'cute' names for categories

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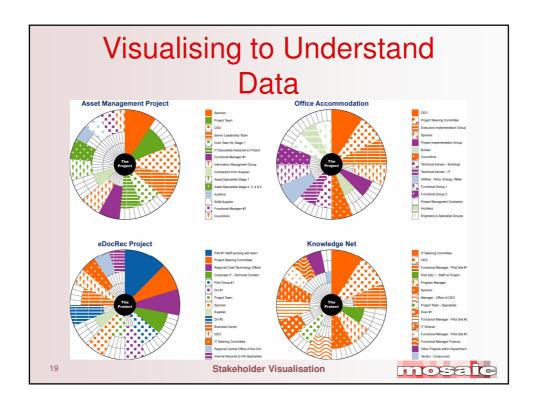




Visualising to Understand Data • The Stakeholder Cube (with permission Murray-Webster & Simon 2006) Focused on characterisation — difficult to plot people Fig. 4.7 Stakeholder Relationship Management: A Maturity Model for Organisational Implementation, @Gower Publishing Ltd Stakeholder Visualisation







Challenges in 2010

- Diagrams can distort information
 - Deliberately or inadvertently
- Stakeholder data is complex and dynamic
- Need to develop and keep current
 - Non-subjective data
 - Clear representations

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Challenges in 2010

- Stakeholders are disappearing into the web
 - Social networks allow groups to form quickly
 - But they can't be easily found or monitored
- X, Y and Z Gen have different attitudes, alliances and loyalties
- Finding the 'real stakeholders' for your activity is becoming more difficult

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Stakeholder Visualisation



Conclusion

- Stakeholder awareness is now a fixture in all areas of management
- The definition of 'stakeholder' is steadily expanding
- The ability of individuals to become 'stakeholders' is greater then ever
- Controlling stakeholders is nearly impossible

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Conclusion

- Finding your stakeholders will become increasingly difficult
- But is also increasingly important
- Determining the 'right' stakeholders to focus most management effort on is essential
- And the right tools will help

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Stakeholder Visualisation



Conclusion

- Effective tools to map and understand stakeholders will be critical for success
- Visualisation enhances understanding BUT the images need to be
 - Dynamic and data driven
 - Non-subjective
 - Non-biased
 - And avoid demeaning descriptions

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Conclusion

 Then you have to communicate effectively to influence them

(but that is another paper)

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Stakeholder Visualisation





Questions Please

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This paper is an extract from Chapter 4 - Mapping stakeholders of: Stakeholder Relationship Management: A Maturity Model for Organisational Implementation ©Gower Publishing Ltd, Aldershot, UK

For more information on the book see:

https://mosaicprojects.com.au/shop-stakeholder-relationship-management.php

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