http://www.techrepublic.com/article/use-these-two-forms-to-analyze-your-stakeholders/1027920 By Lauri Elliott

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Developing a stakeholder assessment map

At the heart of the stakeholder analysis process is the stakeholder assessment map (SAM). This tool is created in the feasibility phase of the project and is revisited during each of the following project phases. When you complete the SAM, you will be able to answer the following questions:

- Who are the key stakeholders?
- What are the goals, motivations, and interests of the key stakeholders?
- What is the power and influence of each key stakeholder?
- What is the importance/impact of each key stakeholder on the project?
- What are the participation roles of each key stakeholder on the project?
- How can you work with each stakeholder for win-win outcomes?

Figure A gives an example of an SAM:

Figure A

Stakeholder assessment map								
Stakeholder	Goals, motivations, and interests	Power and influence	Importance to and impact on project	Role on project	Win-win strategies			

Developing the SAM can be an informal or a formal activity that involves you alone or includes other team members, depending on the scope of the project and the resources available. The following steps can lead you through the process:

- 1. Develop a draft of the SAM on your own or with a group of project team members. If you wish, you can include other people outside of the project team, such as account managers or salespeople, if they are familiar with the client and the stakeholders.
- 2. Share the draft with the project management team, and perhaps your manager, and use it to review stakeholder issues. Make any needed changes and finalize the map. You may

- not wish, however, to share all of the details included in the SAM with every project team member, because some of this information may be too sensitive.
- 3. Continually refine and review the SAM to make sure it covers any issues that crop up as the project progresses.

Creating a stakeholder reporting matrix

A stakeholder reporting matrix (SRM) outlines how you will communicate with stakeholders.

Figure B shows an example of an SRM:

Figure B

Stakeholder reporting matrix									
Stakeholder	Reports to receive (scope of interest)	Amount of detail	Best formatting format	Frequency of reporting	Delivery mechanism				

An SRM maps out how project reports should be delivered to key stakeholders. Your SRM should cover the following:

- Scope of interest: For which aspects of the project should each key stakeholder receive a report?
- Frequency: How often should each key stakeholder receive a report?
- Level of detail: How much detail should the report contain?
- Delivery mechanism: How should the report be delivered (e.g., face-to-face, e-mail)?
- Format: How should the report be laid out (e.g., bullet style, graphics, narrative)?

You should go through the same steps to develop a stakeholder reporting matrix as you would to create a stakeholder assessment map. But unlike the SAM, the SRM should not require continuous refinement.

How do you reach stakeholders?

As a consultant, what work do you do to ensure you're addressing the needs of the stakeholders?