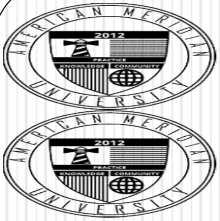


Stakeholder Analysis

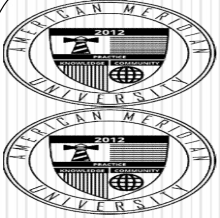
Dr. Bob Gee
Dean Scott Bonney
Professor William G. Journigan
American Meridian University



Learning Objectives

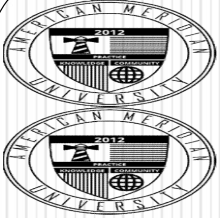
Upon successful completion of this module, the student should be able to:

- Understand stakeholders
- Understand how to complete a stakeholder analysis



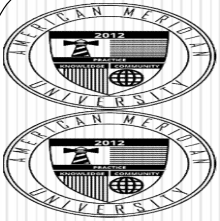
Stakeholder Defined

- A stakeholder is anyone who may be involved in or affected by the project.
- They may also have some control over the project or process.
- Stakeholders include project sponsors, champions, and the people who work directly on the targeted process.
- Teams need to also consider the affect of those who indirectly work on a process, customers, suppliers, IT, training, and those who may feel threatened by the team's review of the process.



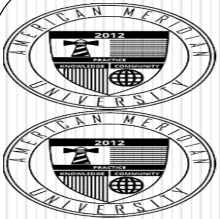
Stakeholder Analysis

- A comprehensive Stakeholder Analysis helps teams gain the support and cooperation from key players outside the six sigma team.
- Teams should:
 - Identify stakeholders
 - Determine their interest/position in the project as well as their influence
 - Develop a plan to get stakeholders' support



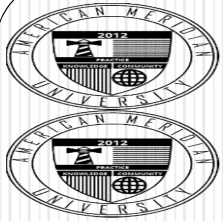
Stakeholder Analysis

- As a team, list all potential stakeholders
- Reduce the list to key people
- Determine whether the stakeholder will block or support the project
- Develop a plan to get stakeholders' support



Define Phase- Stakeholder Analysis

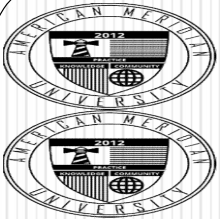
Project / Kaizen Event Name:		Software Cutover Process			
Current Opinion of Process Service and Performance					
STAKEHOLDER	What do they want from the Current Process?	NEGATIVE (-)	NEUTRAL (0)	POSITIVE (+)	ADVOCATE (Yes / No)
PMO	Deploy product with minimal Impact to the Departments Operations at the lowest cost possible	X			Yes
Stakeholder 1	Want to be cutover as soon as possible with all their data			X	Yes
Stakeholder 2	Want to be cutover as soon as possible with all their data			X	Yes
Stakeholder 3	Want to be cutover as soon as possible with all their data			X	Yes
Stakeholder 4	Want to be cutover as soon as possible with all their data			X	Yes



Stakeholder Assessment



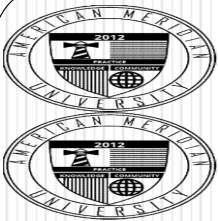
Stakeholder Allegiance		
Assessment	Definition	How to Manage
Advocates	<ul style="list-style-type: none"> • Only group driving the change or project • Active communications, keep regularly involved 	<ul style="list-style-type: none"> • 'Internal' champions and sponsorship • Input to key milestones and decisions • Use for internal promotion of objectives and benefits
Followers	<ul style="list-style-type: none"> • Have a low understanding of project aims and objectives • Increase their understanding for future benefit 	<ul style="list-style-type: none"> • Support the project and tend to "go with the flow" • Keep informed and positive • Avoid the temptation to exploit
Indifferent	<ul style="list-style-type: none"> • Individual or groups yet to take a definitive position on the project • Identify gaps in knowledge and seek to fill them 	<ul style="list-style-type: none"> • Seek their views on key issue and address concerns • Have a medium understanding and medium agreement • Be careful not to make them opponents
Blockers	<p>Shows resistance to the project or its aims. Principally due to having a low understanding and low agreement.</p> <p>This can be driven by:</p> <ul style="list-style-type: none"> • Proactive communication • Interview and meet • Explain and overcome fears 	<ul style="list-style-type: none"> • Use conflict management techniques • A lack of communication • Seeks views once understanding starts to develop • A (perceived or actual) loss from project • Knowledge of error in project assumptions
Opponents	<ul style="list-style-type: none"> • Has high understanding but low agreement to the project • Initiate discussions and understand reasons for low acceptance 	<ul style="list-style-type: none"> • Will potentially 'lose out' in some way from the activity • If the loss is perceived but not real, then convert using facts and data • Counter the reasons for low acceptance



Stakeholder Analysis



Stakeholder Analysis															
Stakeholder	Organigaztion	Stakeholder Name	Stake in Project	Power / Influence	Interest	Cost	Stakeholder Priority Network Index	What do we need from them?	Perceived Attitudes / Risks	Risk If They Are Not Engaged	Stakeholder Management Strategy	Responsibility	Date Last Revised	%	Cummlative %
1	ACME Inc	Mr. Marvelous	Supplies Rockets	5	9	7	315	Rocket Motors	Wrong Rocket for Orbit	Receive Bad Press	Keep Informed	Mr. Sharkey	15-Oct-15	27%	27%
2	Launches, Inc	Ms. Wonderful	Manages Launch Pad	7	10	4	280	Launch Pad	Wrong Sequence of Launch	Receive Bad Press	Keep Informed	Mr. Sharkey	15-Oct-15	24%	51%
3	Assembly, Inc	Mr. Rabbit	Manages Rocket Assembly	8	9	8	576	Assemeled Sattelittes to Rocket Motors	Wrong Rocket or Sattlette Configurations	Receive Bad Press	Keep Informed	Mr. Sharkey	15-Oct-15	49%	100%
4							0							0%	100%
5							0							0%	100%
6							0							0%	100%
7							0							0%	100%
8							0							0%	100%
9							0							0%	100%
10							0							0%	100%



Stakeholder Analysis Ratings



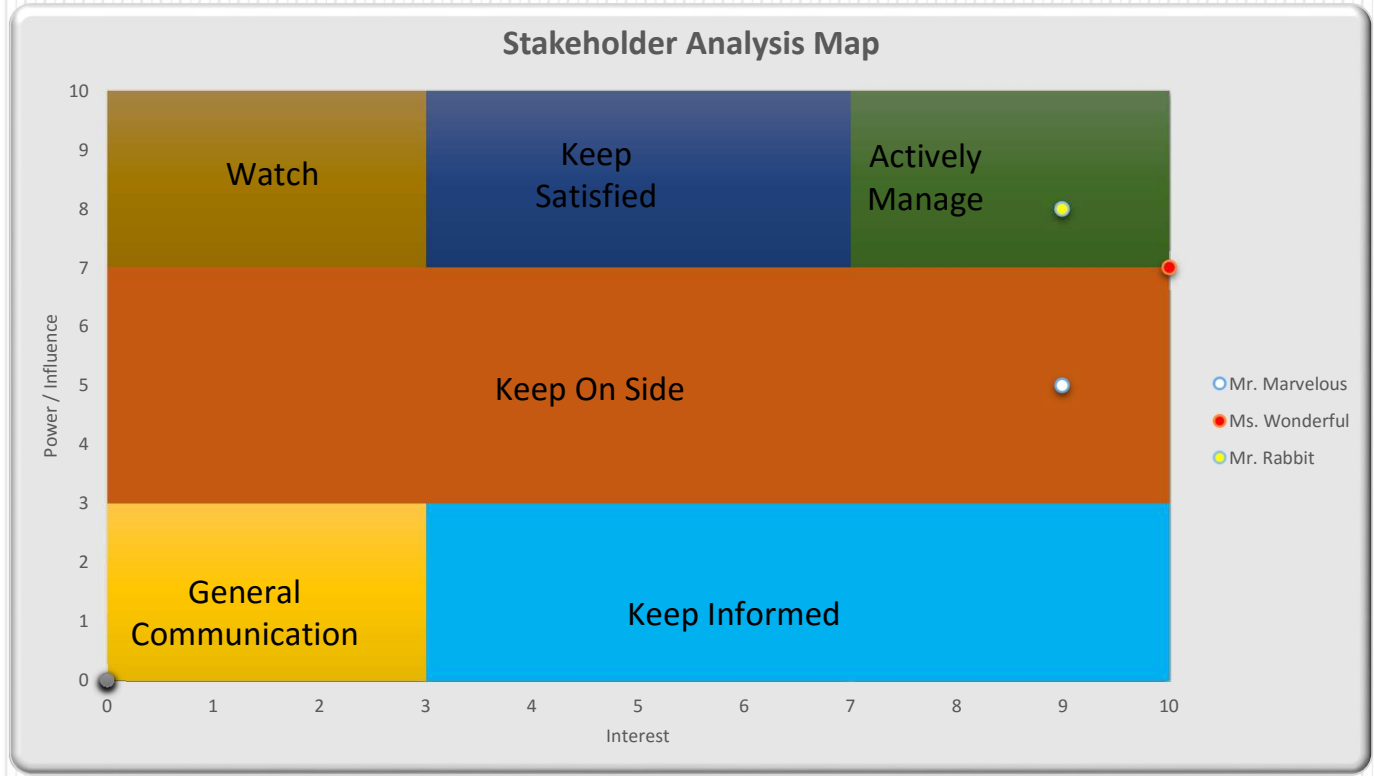
Power / Influence Ratings	
Rating	Criteria
10	Extreme Power / Influence over Programs / Projects.
9	Very High Power / Influence over Programs / Projects.
8	High Power / Influence over Programs / Projects.
7	Moderate Power / Influence over Programs / Projects.
6	Medium High Power / Influence over Programs / Projects.
5	Medium Low Power / Influence over Programs / Projects.
4	Low Power / Influence over Programs / Projects.
3	Very Low Power / Influence over Programs / Projects.
2	Minor Power / Influence over Programs / Projects.
1	No Power / Influence over Programs / Projects.

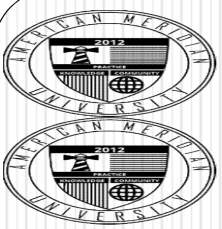
Interest Ratings	
Rating	Criteria
10	Extreme Interest in Programs / Projects.
9	Very High Interest in Programs / Projects.
8	High Interest in Programs / Projects.
7	Moderate Interest in Programs / Projects.
6	Medium High Interest in Programs / Projects.
5	Medium Low Interest in Programs / Projects.
4	Low Interest in Programs / Projects.
3	Very Low Interest in Programs / Projects.
2	Minor Interest in Programs / Projects.
1	No Interest in Programs / Projects.

Cost Ratings	
Rating	Criteria
10	Extereme Cost - $X < 5000000$
9	Very High Cost - $1000000 > X < 5000000$
8	High Cost - $750000 > X < 1000000$
7	Moderate Cost - $250000 > X < 750000$
6	Medium High Cost - $50000 > X < 250000$
5	Medium Low Cost - $20000 > X < 50000$
4	Low Cost - $10000 > X < 20000$
3	Very Low Cost - $5000 > X < 10000$
2	Minor Cost - $1000 > X < 5000$
1	No Cost - < 1000

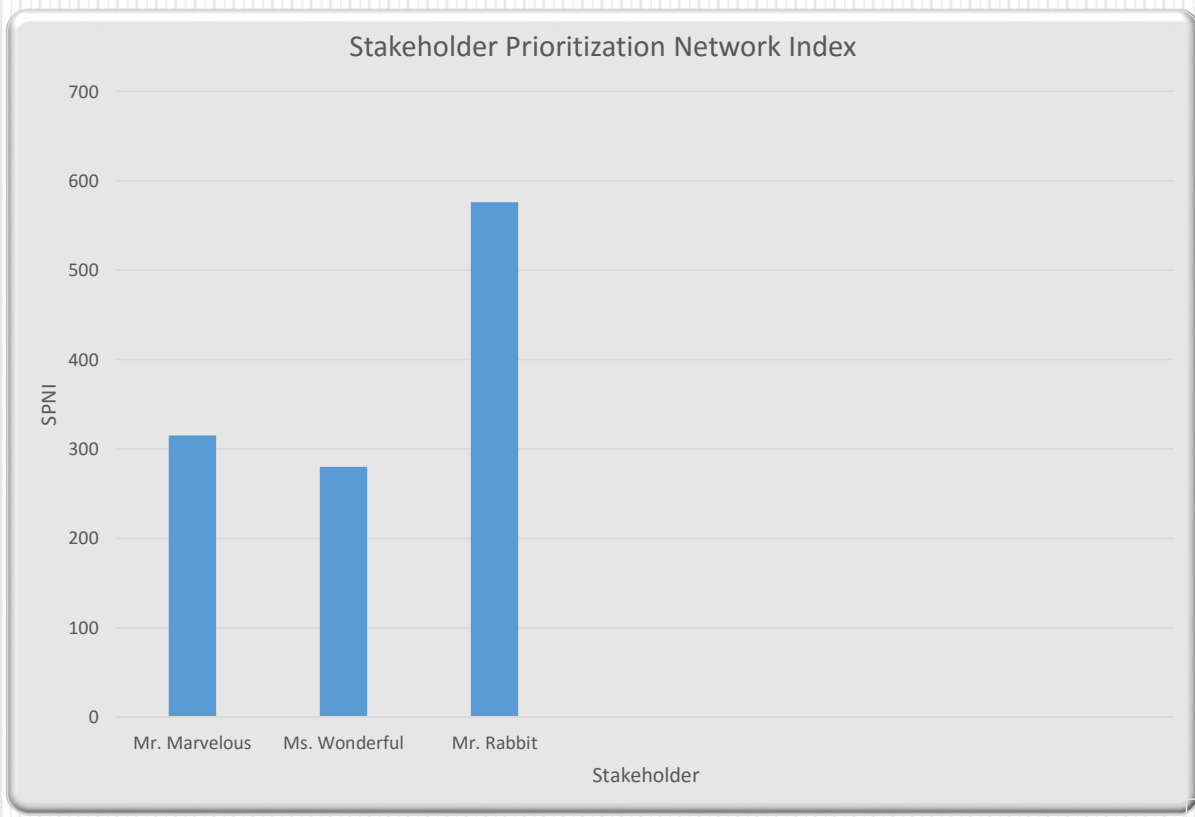


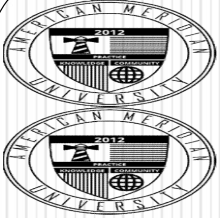
Stakeholder Analysis Maps / Charts





Stakeholder Analysis Maps / Charts





Summary

In this module you have learned about:

- Stakeholders
- Completing a stakeholder analysis