

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders			Active Count =	12
Name	Direction	Role	Inactive Count =	0
Federal Communications Commission	<input type="radio"/> U <input checked="" type="radio"/> O <input type="radio"/> S <input type="radio"/> D <input type="radio"/> Internal <input checked="" type="radio"/> External	Monitors non-federal compliance of the RF spectrum to prevent interference between devices		
Priority Number	7	Stakeholder Index	31.13	# Open Issues
Stakeholder Power	2	Informal Power		
Stakeholder Proximity	1	Remote from the project		
Stakeholder Urgency	3	Medium level of Urgency		
Classification #1	Regulatory	Classification #2 Organization		
Current Receptiveness	4	Medium: will agree to receive information and may		
Current Support	3	Neutral: is neither opposed or supportive		
Target Receptiveness				
Target Support				
Stake in the Project	Interest	Rights		
Importance to Project	Can influence others			
Requires From Project	Power and Influence			
Notes & Comments	The Federal Communications Commission (FCC) is the independent government agency that oversees the regulatory compliance of communications technologies. One of their main objectives is to monitor the compliance of the radio frequency spectrum in order to prevent interference between devices and systems that use it. The FCC's oversight of the usage of the spectrum focuses on non-federal usage, as well as international communications that terminate or originate within the borders of the United States.			

Engagement Index
61.60

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders			Active Count =	12
Name	Direction	Role	Inactive Count =	0
NTIA	<input type="radio"/> U <input checked="" type="radio"/> O <input type="radio"/> S <input type="radio"/> D <input type="radio"/> Internal <input checked="" type="radio"/> External	Monitors federal compliance of the RF spectrum to prevent interference between devices		
Priority Number	8	Stakeholder Index	31.13	# Open Issues
Stakeholder Power	2	Informal Power		
Stakeholder Proximity	1	Remote from the project		
Stakeholder Urgency	3	Medium level of Urgency		
Classification #1	Regulatory	Classification #2	Organization	
Current Receptiveness	4	Medium: will agree to receive information and may		
Current Support	3	Neutral: is neither opposed or supportive		
Target Receptiveness				
Target Support				
Stake in the Project	Interest	Rights		
Importance to Project	Can influence others			
Requires From Project	Power and Influence			
Notes & Comments	The National Telecommunications and Information Administration (NTIA) is an agency with the U.S. Department of Commerce that promotes efficient use of the radio spectrum. Within the NTIA, the Office of Spectrum Management has the responsibility of managing and monitoring the federal government's usage of the spectrum.			

**Engagement
Index**
61.60

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders			Active Count =	12
Name	Direction	Role	Inactive Count =	0
International Telecommunications Union	<input type="radio"/> U <input checked="" type="radio"/> O <input type="radio"/> S <input type="radio"/> D <input type="radio"/> Internal <input checked="" type="radio"/> External	Concerned with international frequency allocation of the RF spectrum		
Priority Number	9	Stakeholder Index	31.13	# Open Issues
Stakeholder Power	2	Informal Power		
Stakeholder Proximity	1	Remote from the project		
Stakeholder Urgency	3	Medium level of Urgency		
Classification #1	Regulatory	Classification #2 Organization		
Current Receptiveness	4	Medium: will agree to receive information and may		
Current Support	3	Neutral: is neither opposed or supportive		
Target Receptiveness				
Target Support				
Stake in the Project	Rights	Ownership		
Importance to Project	Provides resources			
Requires From Project	Delivery of project outcomes			
Notes & Comments	The International Telecommunications Union (ITU) is a specialized agency within the United Nations that coordinates the international allocation of the radio spectrum. This effort prevents the harmful interaction and interference between radio communications originating from different nations.			

Engagement Index
61.60

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders			Active Count =	12
Name	Direction	Role	Inactive Count =	0
Global Positioning Systems Wing	<input type="radio"/> U <input checked="" type="radio"/> O <input type="radio"/> S <input type="radio"/> D Oversees and maintains GPS satellites <input type="radio"/> Internal <input checked="" type="radio"/> External			
Priority Number	4	Stakeholder Index	46.14	# Open Issues
Stakeholder Power	3	Medium Power		
Stakeholder Proximity	2	Detached from the project		
Stakeholder Urgency	4	High level of Urgency		
Classification #1	Regulatory	Classification #2 Organization		
Current Receptiveness	4	Medium: will agree to receive information and may		
Current Support	3	Neutral: is neither opposed or supportive		
Target Receptiveness				
Target Support				
Stake in the Project	Ownership	Rights		
Importance to Project	Provides resources			
Requires From Project	Customer satisfaction			
Notes & Comments	The Global Positioning Systems Wing is a branch within the United States Air Force that maintains and operates the GPS system. It also maintains oversight of the associated ground equipment involved in GPS operation as well as the end user technologies that use the system.			

**Engagement
Index**
61.60

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders				Active Count	=	12
Name	Direction	Role		Inactive Count	=	0
United States Military	<input checked="" type="radio"/> U <input type="radio"/> O <input type="radio"/> S <input type="radio"/> D <input type="radio"/> Internal <input checked="" type="radio"/> External	The military will ultimately serve as a customer for PATS				
Priority Number	5	Stakeholder Index	45.04	# Open Issues		
Stakeholder Power	3	Medium Power				
Stakeholder Proximity	3	Close to the project				
Stakeholder Urgency	3	Medium level of Urgency				
Classification #1	External	Classification #2 Customer				
Current Receptiveness	5	High: eager to receive and respond to information				
Current Support	5	Active support: provides positive support and advocacy				
Target Receptiveness						
Target Support						
Stake in the Project	Knowledge	Impact				
Importance to Project	Can influence others					
Requires From Project	Experience					
Notes & Comments	The U.S. military consists of five branches of service: Army, Navy, Marine Corps, Coast Guard, and Air Force. The military is organized under the Department of Defense, with the exception of the Coast Guard which is organized under the Department of Homeland Security. The military will ultimately serve as a customer for PATS.					

**Engagement
Index**
100.00

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders				Active Count =	12
Name	Direction	Role		Inactive Count =	0
Emergency Response Agencies	<input checked="" type="radio"/> U <input type="radio"/> O <input type="radio"/> S <input type="radio"/> D <input type="radio"/> Internal <input checked="" type="radio"/> External	Emergency Response Agencies will ultimately serve as customers for PATS			
Priority Number	6	Stakeholder Index	45.04	# Open Issues	
Stakeholder Power	3	Medium Power			
Stakeholder Proximity	3	Close to the project			
Stakeholder Urgency	3	Medium level of Urgency			
Classification #1	External	Classification #2	Customer		
Current Receptiveness	5	High: eager to receive and respond to information			
Current Support	5	Active support: provides positive support and advocacy			
Target Receptiveness					
Target Support					
Stake in the Project	Knowledge	Impact			
Importance to Project	Can influence others				
Requires From Project	Experience				
Notes & Comments	Emergency Response Agencies include fire, medical, and law enforcement. These include the federal, state, and local agencies that are responsible for protecting the citizens in their jurisdictions. Emergency Response Agencies will ultimately serve as customers for PATS.				

**Engagement
Index**
100.00

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders					Active Count	=	12
Name	Direction	Role		Inactive Count	=	0	
Citizens	<input checked="" type="radio"/> U <input type="radio"/> O <input type="radio"/> S <input type="radio"/> D <input type="radio"/> Internal <input checked="" type="radio"/> External	They are protected by the Emergency Response Agencies and the United States military					
Priority Number	11	Stakeholder Index	15.01	# Open Issues			
Stakeholder Power	1	Low Power					
Stakeholder Proximity	1	Remote from the project					
Stakeholder Urgency	1	Very low level of Urgency					
Classification #1	External	Classification #2 At-large					
Current Receptiveness	2	Not interested: not interested in information, not likely to					
Current Support	3	Neutral: is neither opposed or supportive					
Target Receptiveness							
Target Support							
Stake in the Project	Impact	Rights					
Importance to Project	Provides funding						
Requires From Project	Customer satisfaction						
Notes & Comments	Many of the missions that PATS will be used for will affect the citizen stakeholder group. They are protected by the Emergency Response Agencies and the United States military.						

**Engagement
Index
36.24**

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders				Active Count =	12
Name	Direction	Role		Inactive Count =	0
Competitors	<input checked="" type="radio"/> U <input type="radio"/> O <input type="radio"/> S <input type="radio"/> D <input type="radio"/> Internal <input checked="" type="radio"/> External	Challenges PATS project for resources			
Priority Number	12	Stakeholder Index	15.01	# Open Issues	
Stakeholder Power	1	Low Power			
Stakeholder Proximity	1	Remote from the project			
Stakeholder Urgency	1	Very low level of Urgency			
Classification #1	External	Classification #2	At-large		
Current Receptiveness	1	Completely uninterested: emphatically refuses to			
Current Support	1	Active opposition: outspoken opposition and may act to			
Target Receptiveness					
Target Support					
Stake in the Project	Influence	Impact			
Importance to Project	Can influence others				
Requires From Project	Career advancement				
Notes & Comments	In addition to any technological system that may develop that will share the mission of PATS, there are competitors that may challenge other aspects of the development effort of this project. The project may face challenges such as competition for resources like funding or frequency allocation of the radio spectrum.				

**Engagement
Index**
0.00

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders			Active Count =	12
Name	Direction	Role	Inactive Count =	0
Mission Coordinator	<input type="radio"/> U <input type="radio"/> O <input type="radio"/> S <input checked="" type="radio"/> D <input checked="" type="radio"/> Internal <input type="radio"/> External	Coordinates the activities of all agents involved in a mission		
Priority Number	2	Stakeholder Index	56.02	# Open Issues
Stakeholder Power	3	Medium Power		
Stakeholder Proximity	3	Close to the project		
Stakeholder Urgency	5	Very high level of Urgency		
Classification #1	Internal	Classification #2 Role		
Current Receptiveness	5	High: eager to receive and respond to information		
Current Support	5	Active support: provides positive support and advocacy		
Target Receptiveness				
Target Support				
Stake in the Project	Ownership	Impact		
Importance to Project	Provides resources			
Requires From Project	Delivery of project outcomes			
Notes & Comments	Mission Coordinators are responsible for maintaining situational awareness of the scene and coordinating the activities of all agents involved. They serve as a nexus for incoming and outgoing information and ensuring that the appropriate resources are available to conduct the mission effectively.			

**Engagement
Index
100.00**

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Name	Direction	Role	Active Count = 12	Inactive Count = 0
Field Agents	<input type="radio"/> U <input type="radio"/> O <input type="radio"/> S <input checked="" type="radio"/> D <input checked="" type="radio"/> Internal <input type="radio"/> External	Deployed to a scene to respond to the need for the operation		
Priority Number	3	Stakeholder Index	56.02	# Open Issues
Stakeholder Power	3	Medium Power		
Stakeholder Proximity	3	Close to the project		
Stakeholder Urgency	5	Very high level of Urgency		
Classification #1	Internal	Classification #2	Role	
Current Receptiveness	5	High: eager to receive and respond to information		
Current Support	5	Active support: provides positive support and advocacy		
Target Receptiveness				
Target Support				
Stake in the Project	Ownership	Impact		
Importance to Project	Provides resources			
Requires From Project	Delivery of project outcomes			
Notes & Comments	Field Agents are the personnel who are deployed to a scene to respond to the need for the operation. They are directly involved in performing the tasks of the missions such as search, rescue, engage, escort, neutralize, etc. They work under standard operating procedures and rules of engagement, established by Mission Coordinators.			

**Engagement
Index**
 100.00

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders			Active Count =	12
Name	Direction	Role	Inactive Count =	0
PATS Project Team	<input type="radio"/> U <input type="radio"/> O <input checked="" type="radio"/> S <input type="radio"/> D Develop PATS <input checked="" type="radio"/> Internal <input type="radio"/> External			
Priority Number	1	Stakeholder Index	65.55	# Open Issues
Stakeholder Power	4	High Power		
Stakeholder Proximity	4	Internal to the project		
Stakeholder Urgency	5	Very high level of Urgency		
Classification #1	Administrative	Classification #2 Team		
Current Receptiveness	5	High: eager to receive and respond to information		
Current Support	5	Active support: provides positive support and advocacy		
Target Receptiveness				
Target Support				
Stake in the Project	Contribution	Knowledge		
Importance to Project	Provides resources			
Requires From Project	Benefits Realization			
Notes & Comments	The PATS Project Team consists of three students who are enrolled in the capstone design project course for the M.S. Systems Engineering degree.			

**Engagement
Index
100.00**

Stakeholder Report for:- Personnel Accountability and Tracking System

Data Version 1, Data Date 23/10/2009.

Active Stakeholders			Active Count =	12
Name	Direction	Role	Inactive Count =	0
SEOR Faculty	<input type="radio"/> U <input type="radio"/> O <input checked="" type="radio"/> S <input type="radio"/> D <input checked="" type="radio"/> Internal <input type="radio"/> External	Evaluates PATS Project Team		
Priority Number	10	Stakeholder Index	29.67	# Open Issues
Stakeholder Power	3	Medium Power		
Stakeholder Proximity	2	Detached from the project		
Stakeholder Urgency	1	Very low level of Urgency		
Classification #1	Administrative	Classification #2 Organization		
Current Receptiveness	4	Medium: will agree to receive information and may		
Current Support	4	Passive support: supportive, but not actively supportive		
Target Receptiveness				
Target Support				
Stake in the Project	Knowledge	Influence		
Importance to Project	Champion or advocate			
Requires From Project	Power and Influence			
Notes & Comments	The Systems Engineering/Operations Research Department is organized within the Volgenau School of Information Technology and Engineering at George Mason University in Fairfax, VA. This group of stakeholders includes the faculty sponsor of the PATS Project: Dr. Peggy Brouse.			

**Engagement
Index
75.00**