Challenges of Remotely Managing a Project

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What is remote management?

- Leading a team from a different location or time zone
 - □ Locate vs. collocate
 - Using resources and skills sets from different geographic areas.



What is the Secret to successful project management?

- LOCATION
- LOCATION
- LOCATION!
- Oh, and follow up and follow through



Remote managers have been around for a long time

- Can you name some?
 - □ Julius Caesar
 - □ Alexander the Great
 - □ Paul the apostle
 - Used epistles



Greater trend toward Remote Project Management

- Internet Presence
 - Sales and work Crossing time zones
- Reluctance to Relocate
 - More mergers with less relocating



Have you managed a team or project remotely?

- Today, most managers have to manage one or more team members that are remote
 - Many managers feel that better systems (emailing, Webex, video conferencing) can help them manage better
 - Many feel they need different leadership skills
 - Some think that a different approach to planning is needed
 - □ All are correct



Benefits of Remote Management

- Advantages
 - Team works in causal atmosphere
 - Project schedule clearly defines work
 - Skills of Team come together without traveling or relocating for work

- Disadvantages
 - Less feel of team cohesion, isolation
 - No 'water cooler' meetings
 - Harder to monitor team member's progress



- Effects all phases of the project cycle:
 - Initiation:
 - Defining your high level resources
 - □ Planning:
 - Defining your team
 - Estimating your tasks (hidden time)
 - Great communication plan
 - Kickoff- live
 - □ Controlling:
 - Motivating, coaching and reviewing teams
 - Managing Change



- Effects all phases of the project cycle:
 - □ Execution:
 - Manage project performance
 - □ Close Out:
 - Lessons Learned
 - Document Archiving



- Initiation: Defining your high level resources and project requirements
 - Establish communication media
 - Email, Teleconference, Conference Calls
 - What will be used and when
 - ☐ Systems requirements must be rock solid.
 - Should have very strong version controls.
 - Establish the expectation that all personnel using systems are trained.



- Planning:
 - □ Defining your Team
 - Different skill set needed
 - Self Starter
 - □ Excellent writing skills
 - □ Familiar with all systems you defined in charter
 - □ Experienced with working remote
 - □ Require minimum supervisor



- Planning:
 - □ Defining your Tasks
 - Communication adds time into the task
 - Must add time into the task estimate
 - □ This time is in addition to the work estimate
 - Deliverables will require more time to deliver and obtain signoff



- Planning:
 - □ Great Communication Plan
 - Must be very specific and documented
 - Establish clear lines of communication
 - Team member-> Team Lead-> Project Lead->
 - □ When to use email vs. phone call
 - When teleconferences will happen
 - ☐ Tie them to milestones, major deliverables
 - When personal meetings will happen
 - □ Reviews, emergency coaching, change controls



- Planning:
 - □ Kickoff LIVE!
 - All team members and stakeholders must be there.
 - The same message of systems, teams, roles is delivered to all
 - □ Best chance to establish team
 - □ As manager you can link key team members together



Controlling:

- Motivating, Coaching and Reviewing
 - Authoritative style will kill a remote manager
 - □ One word 'TRUST'!!
 - □ Teach the team to lead themselves
 - Teach them how to work together
 - Teach them to be proactive with their communications
- □ Boundary Manager:
 - Control the Input-process-output flow
 - Manage the 'noise' for the team
 - □ External inputs that are non productive
 - The project schedule is your 'bad cop'
 - Protect the team from higher levels of interference



- Controlling:
 - Motivating, Coaching and Reviewing
 - Review in person
 - ☐ Traveling to the team for one on ones
 - Unscheduled Coaching calls
 - Recognize when a team member is having a tough time
 - Reach out proactively



- Managing Change:
 - □ Change Control is more difficult for remote projects
 - The change is not easy to see
 - Documentation of required changes takes longer to get to process
 - NOTE: Change is implemented without proper process more often.
 - □ You need to stay on top of all potential change
 - Extra contingency may be needed in the planning phase to account for change management
 - □ This is dependent on the remote experience of your team



- Execution: Managing Project Performance
 - Proactive!
 - Reach out to team members
 - Conflict resolution will require great communication skills
 - Promote communication between team members and SMEs
 - Introduce team to key external contacts (i.e. Vendors, testing group, business users)



- Close Out:
 - Lessons Learned and Archiving
 - Include systems analysis in lessons learned
 - □ Which forms of communication worked best?
 - □ Which systems were more reliable?
 - Archiving
 - Identify central contact point (PMO?)
 - Send all information to the contact that will archive
 - Should be done all through the project
 - Sending all relevant email too!!
 - Presentations are often overlooked
 - Key information for the audit trail



Challenges of Remote Project Management

Conclusion

- Different skills are needed for remote work
- Systems are part of the answer
- Manage remotely with visits
- □ Build a team with trust
- Manage the boundary of the project
- Pay particular attention to Communication
 Plan

Q and A