# EFFECTIVE RESERVING PROJECT MANAGEMENT: COMPANY PERSPECTIVE

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# Reserving Projects

- Repeatable
- Internal and external financial reporting
- Adhere to regulatory guidelines
- Interaction with other departments

## Terminology

- Personnel
  - "Analysts" = Doers
- "Supervisors" = Reviewers
- "Managers" = Approvers +
- Timing: Quarterly
- Process: series of interrelated Reserving projects working towards one common goal

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Monthly Reserving Processing  1. Preparation 2. Execution 3. Follow Through	
Preparation     Establish Repeatable Process     Assign Tasks/Projects	
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Repeatable Process  Collaborate with entire management group Optimize efficiency and precision Ensure compatibility with current and future data systems Projects should be easily trainable	
There is nothing so useless as doing efficiently that which should not be done at all. – Peter F. Drucker	

Pro	ect	Assig	ınme	nts
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- Distribute workload among team members
  - Provide variety in tasks
  - Consistency between iterations
- Consider analyst's strengths and weaknesses
  - Use each analyst effectively
- Allow analysts to showcase strengths and develop weaknesses
- · Listen to requests and accommodate when possible

Before you are a leader, success is all about growing yourself. When you become a leader, success is all about growing others. - Jack Welch

## 2. Execution

- Manage Complications
- •Re-assess plans
- Communicate
- •Be Decisive

## **Manage Complications**

- Data Issues:
  - Investigate issues, reconcile differences, request IT support
- Give analysts a chance to solve problems independently
- Improvise:
  - Make assumptions
  - Use alternative data sources
- Investigate problem from a different vantage point

If you have everything under control, you're not moving fast enough. – Mario Andretti

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- · Constantly re-assess workloads
  - Scrum meetings
- Be flexible with the initially drafted plan
- Shuffle analysts
- Delegate!
- Data irregularities
- Questions from stakeholders
- Special requests

Everybody has a plan until they get punched in the face. - Mike Tyson

#### Communicate

- Provide Feedback
  - Analyst questions
- Review/Approval of proposals
- Require analysts to make suggested changes
- Liaise
- Claims: data irregularities, changing trends
- · Accounting: status of inputs/outputs, issues with data
- Report
  - Internally and Externally
- Tailor presentation to audience

The two words 'information' and 'communication' are often used interchangeably, but they signify quite different things. Information is giving out; communication is getting through. – Sydney J. Harris

### Be Decisive

- Must rely on judgment and reasonability of results
- Listen, discuss, and decide
- Commit and Sell
  - Strive for consistent reserve development
  - Show confidence

In any moment of decision, the best thing you can do is the right thing. The worst thing you can do is nothing. – Theodore Roosevelt

2 Follow Through	
3. Follow Through	
Evaluate     Prioritize	
• Prioritize	
Evaluate	
Solicit feedback     Superiors weddings and the second secon	
Supervisors: workflow/process     Analysts: project steps	
Takeaways     Follow-ups from stakeholders	
Oddities not investigated due to time constraints	
If you're any good at all, you know you can be better. – Lindsay Buckingham	
Prioritize  • Quick Hits	
Little effort - big impact	
Just do it: little planning necessary     Longer term Improvements	_
Benefit vs effort     Prioritize: project's impact of goals within Reserving and overall company goals	

Project Charters Stakeholder buy-in

Time management is an oxymoron. Time is beyond our control, and the clock keeps ticking regardless of how we lead our lives. Priority management is the answer to maximizing the time we have. – John C. Maxwell

Plan  Make industrial decisions on projects to include in process, analyst assignments of those projects.  Execute  Be open to change, keep plans dynamic  Be ready to handle special requests, communicating results effectively  Improve  You don't stay the same so don't get left behind  Questions	1	
Make thoughtful decisions on projects to include in process, analyst assignments of those projects  Execute Be open to change, keep plans dynamic Be ready to handle special requests, communicating results effectively  Improve You don't stay the same so don't get left behind	Recap	
projects  Execute  Be open to change, keep plans dynamic  Be ready to handle special requests, communicating results effectively  Improve  You don't stay the same so don't get left behind	• Plan	
Be open to change, keep plans dynamic Be ready to handle special requests, communicating results effectively  Improve You don't stay the same so don't get left behind	<ul> <li>Make <u>thoughtful</u> decisions on projects to include in process, analyst assignments of those projects, and approval of the output of those projects</li> </ul>	
Be ready to handle special requests, communicating results effectively  Improve  You don't stay the same so don't get left behind  You don't stay the same so don't get left behind		
effectively  • Improve  • You don't stay the same so don't get left behind	Be open to change, keep plans dynamic	
You don't stay the same so don't get left behind	<ul> <li>Be ready to handle special requests, communicating results effectively</li> </ul>	
You don't stay the same so don't get left behind	<ul><li>Improve</li></ul>	
Questions		
Questions	Questions	
	Questions	
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