

DIRECCIÓN DE PROYECTOS: UN LENGUAJE PARA TODAS LAS DISCIPLINAS

The Elephant in the Executive Suite – Project Management

Presented By DENNIS L. BOLLES, PMP November 4, 2013





AGENDA

- Why is the Elephant in the Executive Suite?
- What is the Elephant in the Executive Suite?
 - **→** How are enterprise Stakeholders involved?
- How does Project Business Management (PBM) make the Elephant more visible and understandable?
- What types of Stakeholders are there?
 - ► How do Enterprise Stakeholders relate to PBM?
- What are the Roles and Responsibilities of Senior Management Stakeholders in PBM?
- Conclusions:
 - > PM & PMO issues created by Executive Stakeholders
 - Executive Stakeholder Road-Blocking with Sandboxes & Rice Bowls

This Is Why The Elephant Is In The Room!

Inadequate Executive Stakeholder Involvement



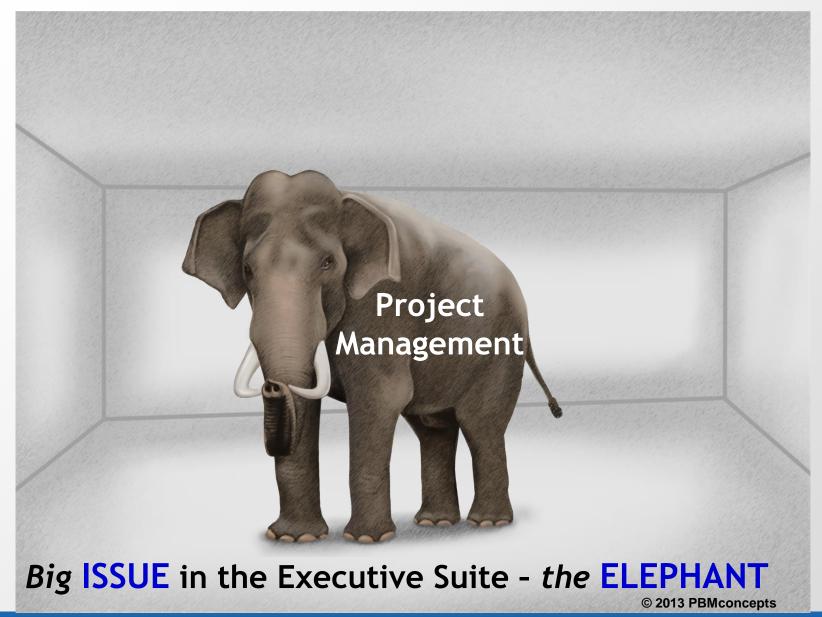
"C-suite executives are often missing in action. Survey respondents say the number-one reason for the success of strategic initiatives [over all Project **Management**] at their organisation is leadership buy-in and support.

Nevertheless, only half of those surveyed say that strategy implementation as a whole receives appropriate C-suite attention.

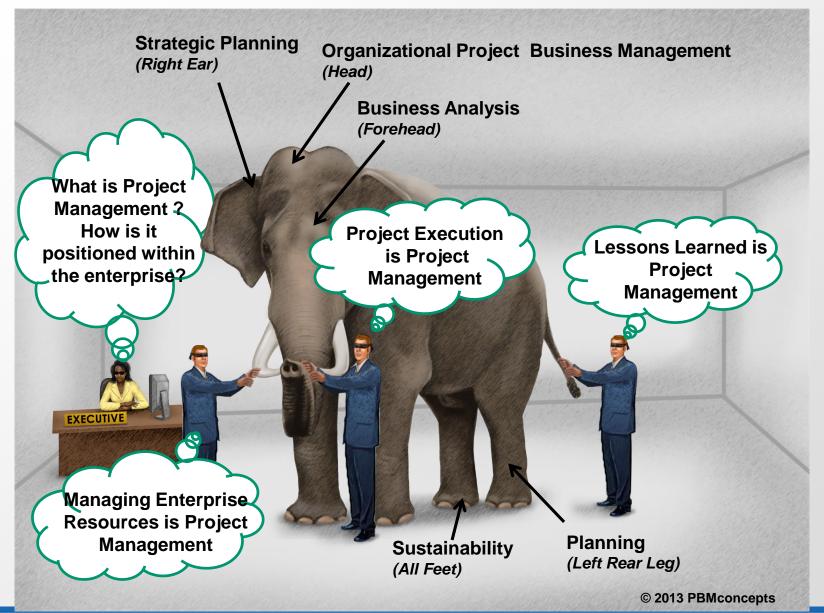
Moreover, 28% admit that individual projects to implement strategy do not typically obtain the necessary senior-level sponsorship. Such a lapse in leadership inevitably decreases the ability to implement strategy."

Survey Published by The Economist Intelligence Unit Limited 2013 Distributed by PMI to its members 25 July 2013

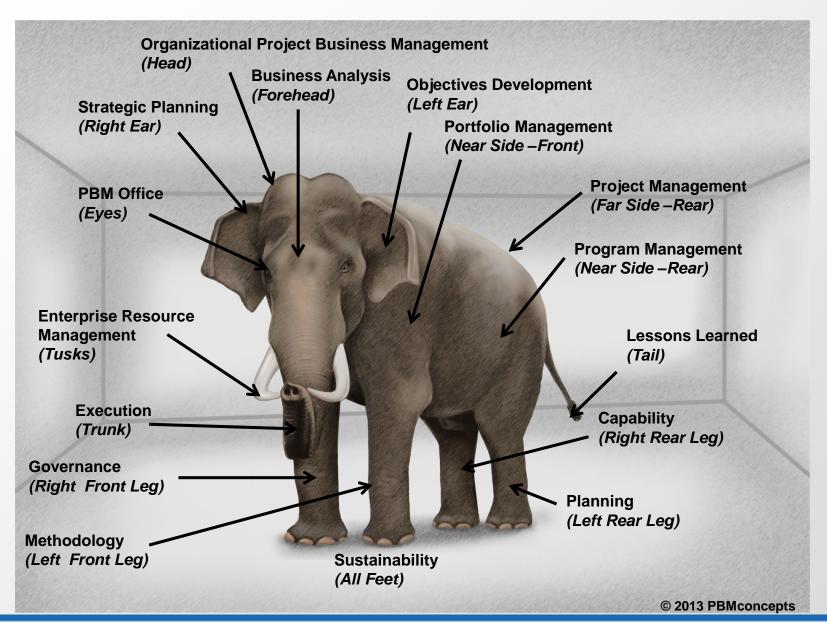
The Executive Suite has Always had the PM Elephant



WHY is the Elephant an Issue? – Understanding



HOW is Elephant an Issue? – Many Parts



WHAT Causes Elephant Issue? – Numerous Pieces

Project / Project Program / Project Portfolio Management Knowledge Areas and Sub-Disciplines

Agile/Lean Project Management	Objectives Management				
■ Capacity Management	 Organizational Project Managemen 				
 Change Management 	Outage Management				
 Communications Management 	 Performance Management 				
 Configuration Management 	 Procurement Management 				
 Constraint Management 	 Quality Management 				
 Cost Management 	Release Management				
 Demand Management 	Requirements Management				
 Expectation Management 	Resource Management				
 Financial Management 	Risk Management				
 Governance Management 	 Scope Management 				
 Information Management 	Stakeholder Management				
■ Integration Management	Strategy Management				
Maintenance Management	■ Time (Schedule) Management				

Promoted Solutions for Project Management

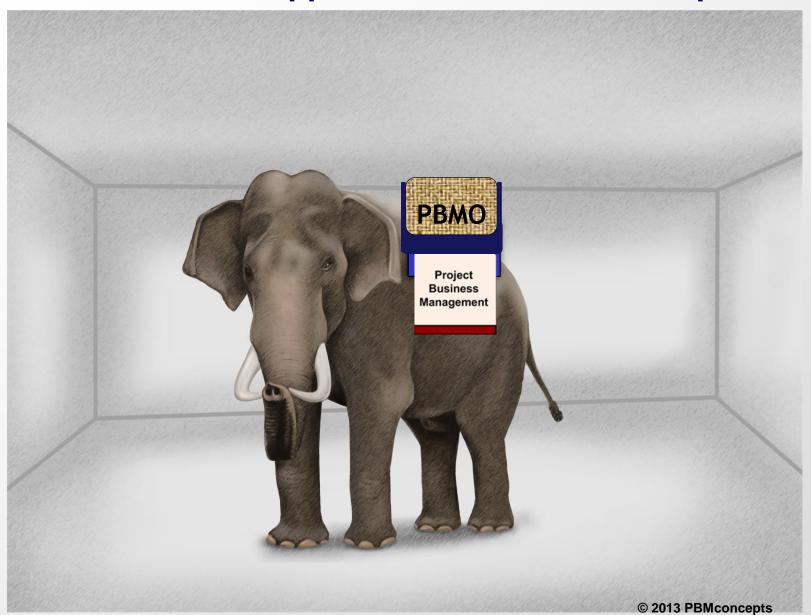
Various "Key Solutions" promoted to Executives for managing projects

■ Management by Objectives (MBO)	■ Total Quality Management (TQM)
■ Six-Sigma	■ Strategic Management
Management by Projects (MBP)	■ Governance Management
■ Scrum Project Management	■ Business Management Analysis
■ Management by Walking Around	■ Management by Tools/Technology

- Do not address all of the parts, pieces, and components of the Project Management Discipline
- Do not provide an integrated solution for the management of projects, project programs, or project portfolios



PBM – Holistic Application of the Whole Elephant



Project Business Management Construct

Project Business Management (PBM)

Delivers business benefits, and

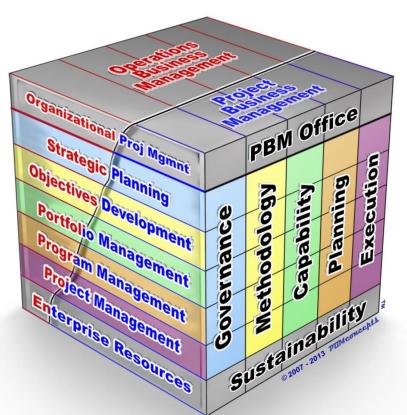
Captures business value through ...

Managing project-related actions and activities –

- to fulfill related business strategies and
- to accomplish business objectives

Project Business Management

Project Business Management Model





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Project Business Management Organization Model

(House of Excellence)

Today – PBM Organization is needed Why is a PBMO needed?

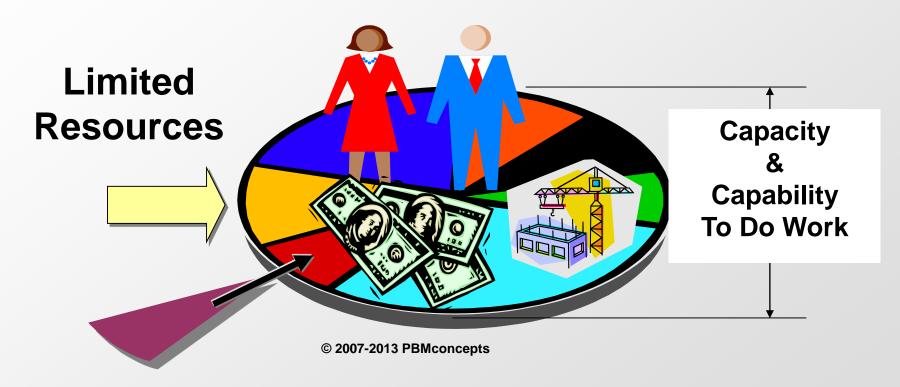
- ✓ Produce *right projects* at *right time* to survive today's economic downturns
- **✓ Optimize** reduced project *resource* availability
- **✓ Meet tighter project** *delivery schedules*
- ✓ Address business focus for projects to deliver *business* objectives and value
- ✓ Utilize business oriented PMO Case Study research results
- **✓ Apply** project management *discipline* enterprise-wide
- ✓ Address major business *challenges*

A PBM Organization is the Business Solution



Major Business Challenges

Business Changes and Fluctuating Constraints
Require Reprioritizing Portfolios, Programs, & Projects
at the Executive Level



New Opportunities

Stakeholders: Within Businesses

Secondary Corporate Stakeholders:

- Governmental / regulatory / taxing / legislative agencies, non-governmental organizations
- Labor unions, trade associations, professional associations, business support groups, research groups, or centers
- Advocacy groups, community activists groups, public media, media analysts, and the general public
- Primary Corporate Stakeholders: two types
 - External Primary Corporate Stakeholders
 - Internal Primary Corporate Stakeholders

"Primary" Corporate Business Stakeholders

- External Corporate Stakeholders primarily affect operations management:
 - **≻**Owners
 - ➤ Stockholders (investors)
 - ➤ Customers
 - ➤ Suppliers
 - ➤ Creditors

"Primary" Corporate PM Stakeholders

- Internal Corporate Stakeholders also affect the business of project management:
 - Directors (the investors' representatives)
 - > Senior Executives
 - > Executives
 - Line Managers
 - Employees
 - Sometimes Labor Unions

Specifically for project management:

- **▶** PBM Organization Senior Executive
- Sponsors of projects, programs, and portfolios
- Associated Project/Program/Portfolio Managers

INTERNAL Corporate Stakeholder Chart



PBM Model Components

Positional Power

Direct Delegated Indirect

Business Role

Role Responsibilities

Responsible

A₁uthorize

A₂pprove

Supply

nform

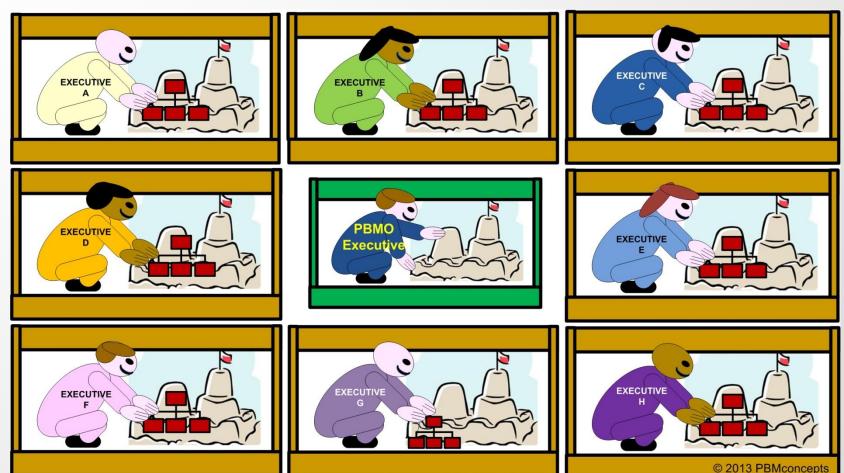
Consult

•							
RASIC LEGEND - Role Responsibilities		<<<< POSITIONAL POWER <<					
R = Responsible - Ensure Task is done; manager role may contribute to Task		9					-
A1 = Authorize - Permit Task to be performed and Resources to be used		를	L				5
A2 = Approve - Sign off on Task scope, initiation, & completion - or resources		5	ē .		\$		₹
S = Support - Supply effort and resources; work the Task	- 10	enior Executive	PBMO Seni Executive	Functional Executive	e Manager	Sportsor	Project/Program Manager
I = Inform - Give others progress on Task status and results	Board of Director						
	8 5	5	9 M	5 8	Ē	<u>&</u>	2 5
C = Commit - Provide Task input and recommend solutions							
Project Business Management Organization (PBMO or PMO)						_	
PBM Office — Develop {Senior Executive is manager}	A1	A2	R/I	S/C	S/C	С	С
PBM Office — Implement (Senior Executive Is manager)	A1	A2	R/I	S/C	S/C	С	С
PBM Governance — Develop	A1	С	A2/R	S	S/C	С	С
PBM Governance – Implement	С	S	A2/R	S	S/C	С	С
PBM Methodologies – Develop	С	A2	R/I	\$	S/C	С	S/C
PBM Methodologies – Implement	С	A2	R/I	\$	S/C	С	S/C
PBM Capabilities — Develop	С	A2	R/I	S	S/C	С	S/C
PBM Capabilities – Implement	С	A2	R/I	8	S/C	С	\$/C
PBM Planning — Develop	С	A2	R/I	8	S/C	С	\$/C
PBM Planning — implement	С	A2/R	R/I	8	S/C	С	\$/C
➤ PBM Strategic Planning — Develop	С	A2/R	\$/C	R/I	S/C	С	\$/C
 PBM Strategic Planning — Implement 	С	A2/R	S/C	R/1	\$/C	С	S/C
 PBM Tactical Planning — Develop 	С	A2/R	s/C	R/I	\$/C	С	S/C
➤ PBM Tactical Planning — Implement	С	A2/R	S/C	R/I	\$/C	С	S/C
➤ PBM Based Planning — Develop	С	С	A2/R//I	S/C	S/C	С	R/I
➤ PBM Based Planning — Implement	С	С	A2/R/I	\$/C	\$/C	С	R/I
PBM Execution — Develop	С	C	A1/R	\$/C	\$/C	A2	R/I
PBM Execution - Implement	С	С	R/I	\$/C	S/C	A/2	R/I
PBM Sustainability — Develop	A2	R/I	R/I	S/C	S/C	С	S/C
PBM Sustainability - Implement	A2	R/I	R/I	S/C	S/C	С	S/C
Operations Management & Project Management Integration							
Organizational Project Business Management - Responsibilities of role	A1	A2	R/I	S/C	S	С	С
Strategic Planning - Responsibilities of role	A1/A2	R/I	S/C	\$	IVC	S/C	С
Objectives Development - Responsibilities of role	A1	R/I	\$/C	8	I/C	S/C	С
Portfolio Management — Responsibilities of role {Executive is manager}	С	A2	R/I	R/I	S/C	R	C
Program Management — Responsibilities of role	С	A2	A2/R	R/I	S/C	R	S/C
Project Management — Responsibilities of role	С	A2	A2/R	R/I	S/C	R	S/C
Enterprise Resources - Responsibilities of role	A/1	A2	A2	A2	IVC	A2	R

Each Stakeholder Controls Their Sand Box

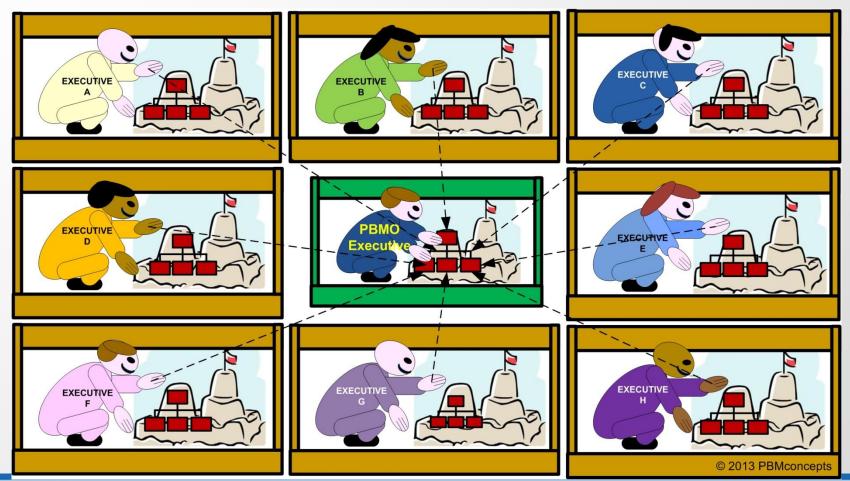
Position
Power
Authority
Budget
Sandbox

Before Having a PBM Organization — Organizational Control Not Shared



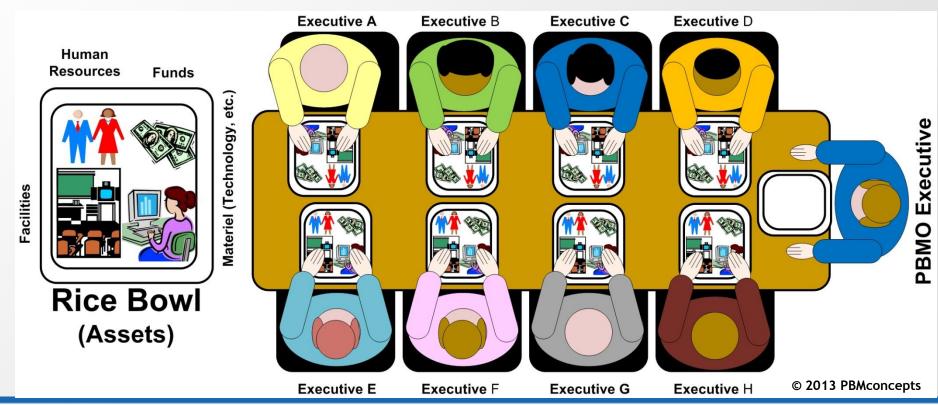
Stakeholders Share from their Sand Boxes

After Implementing a PBM Organization – Organizational Control Must Be Shared



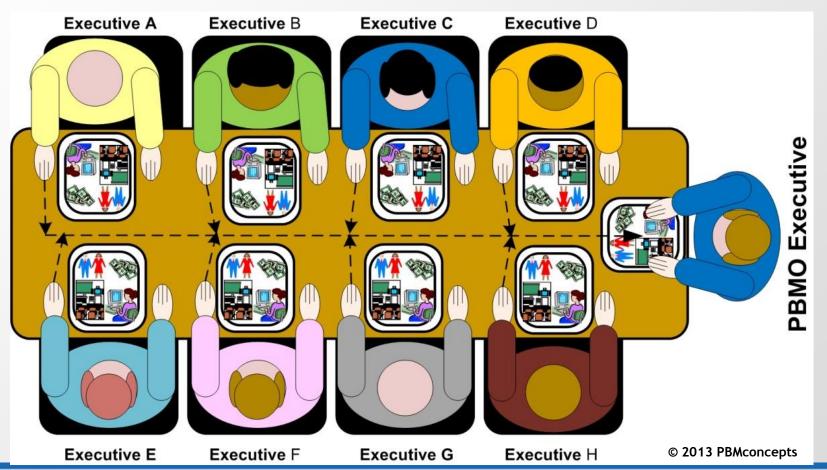
Each Stakeholder Controls Their Rice Bowl

Before Having a PBM Organization – Organizational Assets Not Shared



Each Stakeholder Shares Their Rice Bowl

After Implementing a PBM Organization — The PBMO Must Be Given Asset Ownership



Stakeholders Drive Business Sustainability

Proven Premise: Business driven research on -

- **Project Portfolio Management Organizations**
- **Project Program Management Organizations**
- **Project Management Organizations**

Shows PMO's deliver business benefits and capture value

Proven by Application:

- > PMOs are valuable functions within an enterprise
- Discipline of Project Business Management is effective
- Project Management and PMOs support ROI

Continuing Issues: PM and PMOs are not Sustained

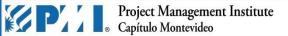
- > PMO life expectancy still averages ~ 3 years
- Stakeholder is "My" project focused versus seeing an enterprise-wide view of business needs and Project Management
- > Project Management still not adopted on an enterprise-wide level © 2013 PBMconcepts



Executive Stakeholders Create the Issues

The PM Elephant **is** in the Executive Suite, because Executive Stakeholders –

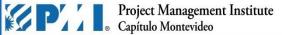
- Do not understand Breadth and Depth of the Project Management field
- > Do not value Project Management as a Discipline
- Do not support separate organizations doing Project Management on a continuous basis
- Do not effectively communicate and motivate within Project Management arena
- ► Have "Myopia" in managing projects {key factor in failed projects (30%) and underperforming projects (40%)} [ONTONIX complexity Research]
- Rely too little on people skills needed in Project Management, and too much on technology



Stakeholder Road-Blocking

Executive Stakeholders Road-Block Project Management's broad application and PMO executive-level implementation by:

- Limiting PMO Authority Reduces Decision Making
- ➤ **Keeping PMO** at low organization level Limits *Acceptance* and questions *Credibility*
- ➤ Suppressing PM enterprise-wide Adoption Minimizes Business Value
- **Restricting level of PMO** *Autonomy* **Impedes** *Self Direction*
- Assigning minimal PMO direct Human Resources Affects chartered goal accomplishment
- **➤** Controlling use of PMO *Facilities* Makes tasks completion difficult
- Withholding PMO Budget control Creates dependence on other functional organizations
- Denying PMO ability to spend authorized Funds Causes constant approval seeking
- **Establishing** outside-control of needed PMO *Resources* (technology, equipment, material, supplies, etc.) Allows others to determine usage



Major Change Challenge: "Belling the CAT"



Enterprise



PBM Organization

Historical tale – 3 providential conclusions:

- >"It is one thing to propose, another to execute (1)."
- ➤ "Good council is easily given, but the effect Oft renders it uneasy to transact (2)."
- "It must be considered that there is nothing more difficult to carry out, nor more doubtful of success, nor more dangerous to handle than to initiate a new order of things (3)."

(1) © Aesop's Fables collection - Grosset & Dunlap 1947

(2) © Francis Barlow's Fables collection/Aphra Behn verse 1687

^{(3) ©} Niccolo Machiavelli The Prince – Prohyptikon Value Classics 2009

Top Executive Stakeholder Ballmer "Bells-the-Cat"

Microsoft reboots with sweeping reorganization

- 11JUL2013 San Francisco (Associated Press) By Michael Liedtke and Barbara Ortutay

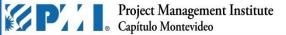
"CEO Steve Ballmer is restructuring the company to cope with a quickening pace of technological change that has left the world's largest software maker a step behind its two biggest rivals, Apple and Google." ...

... "Colin Gillis [a BGC Financial analyst] views the changes
[belling-the-cat] as Ballmer's tacit acknowledgement
that Microsoft had become bogged down in bureaucracy and
second-guessing — and an admission that there was too much
internal strife as various factions formed [road-blocking]
to protect their turf [Sandboxes & Rice Bowls]."... [words and
color emphasis added]

PBM Organizational Positioning

Establishing PBM Organization as a <u>Business Function</u> and its <u>Positioning</u> are <u>Critical</u> to <u>Sustainability</u>

- Position equates with <u>Authority</u>: Decision Making
- Position establishes level of <u>Acceptance</u>: Ensures Credibility
- Position enables enterprise-wide Adoption: Business Function
- Position defines level of Autonomy: Self Direction
- Position provides **Power**: Organizational Influence
- Position controls **Budget**: Asset Allocation
- Position sets Organizational Reach: Span of Control



Questions?





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The PMO'S of TODAY and the FUTURE

A COMPENDIUM OF PMO CASE STUDIES:

REFLECTING

PROJECT BUSINESS MANAGEMENT CONCEPTS

A Validation of Project Business Management (PBM) and the PBM Organization Model for Driving Business Benefits and Value



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