





## Restructuring Problems \* Project priorities and competition for talent may interrupt the stability of the organization and interfere with its longrange interests by upsetting the normal business of the functional organization. \* Long-range planning may suffer as the company gets more involved in meeting schedules and fulfilling the requirements of temporary projects.

## Restructuring Problems (Continued) Shifting people from the project to project may disrupt the training of new employees and specialists. This may hinder their growth and development within their fields of specialization.

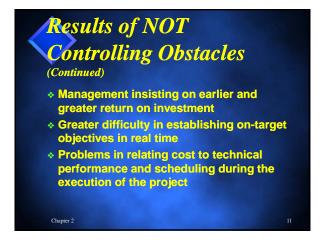
















## Early Reasons for Failure (Continued) \* There was no attempt to explain the effect of the project management organizational structure on the wage and salary administration program. \* Employees were not convinced that executives were in total support of the change (to project management).



















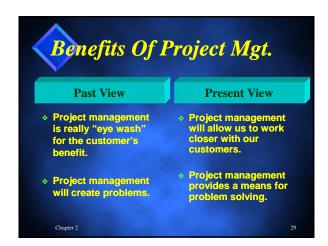








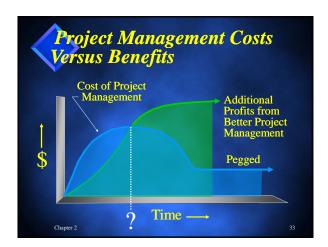


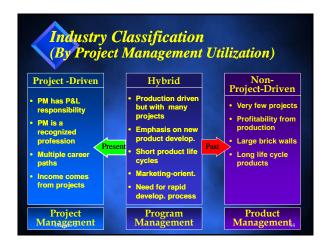


Benefits Of Project Mgt.			
Past View	Present View		
Only large projects need project management.	<ul> <li>All projects will benefit from project management.</li> </ul>		
<ul> <li>Project management will increase quality problems.</li> </ul>	<ul> <li>Project management increases quality.</li> </ul>		
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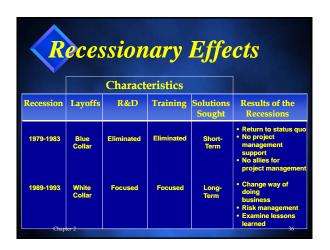








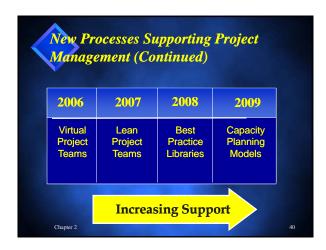






1995	1996	1997- 1998	1999	2000
Scope Change Control	Risk Management	Project Offices And COEs	Co- Located Teams	Multi- Nationa Teams

	rocesses S gement (C			roject
2001	2002	2003	2004	2005
Maturity Models	Strategic Planning For Project Management	Intranet Status Reports	Capacity Planning Models	Six Sigma Project Mgt
	Increas	ing Su	pport	<b>&gt;</b>





Definitions: Systems (continued)	
* NASA	
<ul> <li>One of the principal functioning entities comprising the project hardware within a project or program. The meaning may ve suit a particular project or program area. Ordinarily, a "system" is the first major subdivision of project work (spacecraft systems, launch vehicle systems).</li> </ul>	ary to
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Definitions: Projects	
<ul> <li>NASA/Air Force         <ul> <li>A project is within a program as an undertaking with a scheduled beginning and end, and which normally involves some primary purpose.</li> </ul> </li> </ul>	
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KINDS OF PROJECTS	
Once a group of tasks is selected and considered to be a project the next step is to define the kinds of projects encountered. There are four categories of projects:	
INDIVIDUAL PROJECTS	
Short-duration projects normally assigned to a single individual who may be acting as a project manager and/or a functional manager.	
STAFF PROJECTS	
These projects that can be accomplished by one organizational unit, say a department. Staff (or a task force) is developed from each section involved. This works best when one functional	
Chapter 2 unit is involved.	45





