#### The Project Manager

Project Management 2007 Sofia University Martin Ruskov



#### Attribution-ShareAlike 3.0 Unported

#### You are free:



to Share — to copy, distribute and transmit the work



to Remix - to adapt the work

#### Under the following conditions:



Attribution. You must attribute the work in the manner specified by the author or licensor (but not in any way that suggests that they endorse you or your use of the work).



Share Alike. If you alter, transform, or build upon this work, you may distribute the resulting work only under the same, similar or a compatible license.

- . For any reuse or distribution, you must make clear to others the license terms of this work. The best way to do this is with a link to this web page.
- · Any of the above conditions can be waived if you get permission from the copyright holder.
- · Nothing in this license impairs or restricts the author's moral rights.

Disclaimer 🖵

#### **Project Stakeholders**

#### **Project Manager**

**Project Sponsor** 

**Project Team** 

**Trade Unions** 

Clients

Suppliers/Creditors

Organization

Government

**Local Community** 

### Project Manager

- Motivate people to contribute to the project
- Take responsibility for the project if something puts the project on hold, the project manager needs to arrange that the project continues
- Single point of contact
- Organize regular meetings and milestones

Must never allow senior management to be surprised

#### Responsibilities

A project manager is the individual responsible for:

Planning and organizing the work
Managing the day-to-day activities of a project
Delivering the project deliverables to the client
Identifying potential stakeholders

#### Responsibilities

- Acquiring Adequate Resources
- Acquiring and Motivating Personnel
- Dealing with Obstacles
- Making Project Goal Trade-offs
- Failure and the Risk and Fear of Failure
- Breadth of Communication
- Negotiation

#### Competencies

- Long-range perspective
- Risk-taking, venturesomeness
- Clarification of goals
- Innovation and creativity
- Participative problem solving
- Systematic thinking and planning
- Strategic inquiry
- Political awareness
- Team member facilitation

#### Competencies

- Team development
- Assertiveness
- Feedback to team members
- Relations with functional managers
- Standards of performance
- Drive
- Goal pressure
- Delegation (permissiveness)
- Recognizing performance

## Project Manager

- Project Manager's first job:
  - Understand expectations for the project Identify senior managers that have major interest in project
- Get in touch with:
  - At least one representative of senior management Managers from functional areas that will contribute to the project
  - Key professional and techincal experts

## Selecting the Project Manager

- Credibility
- Sensitivity
- Leadership and Management Style
- Ability to Handle Stress

## Successful Project Manager

- Human resource
- Communication
- Project goal setting
- Leadership

#### **Environments**

Environments within the institution:

Socioeconomic Environment

Legal Environment

The Business Cycle as an Environment

**Technological Environment** 

#### **Project Stakeholders**

- Project Manager
- Project Sponsor
- Project Team
- Clients
- Organization
- Government

### Project Sponsor

- A sponsor is an individual or an organization that has the authority to perform, delegate, or ensure completion of the following project commitments:
  - Formalization of an agreement with the delivery organization
  - Approval to proceed with the start of the project or of a phase
  - Acceptance of the deliverables from the project
  - Spending for the cost or price, or both, of the project as specified in the agreement

#### **Project Team**

Team: a group of people that work together toward a common goal.

- Meetings
- Project Kickoff Meeting
  - Initiate communications
  - Develop understanding
  - Gain agreement
  - Establish PM role as a professional manager

## Leadership

CEO or President

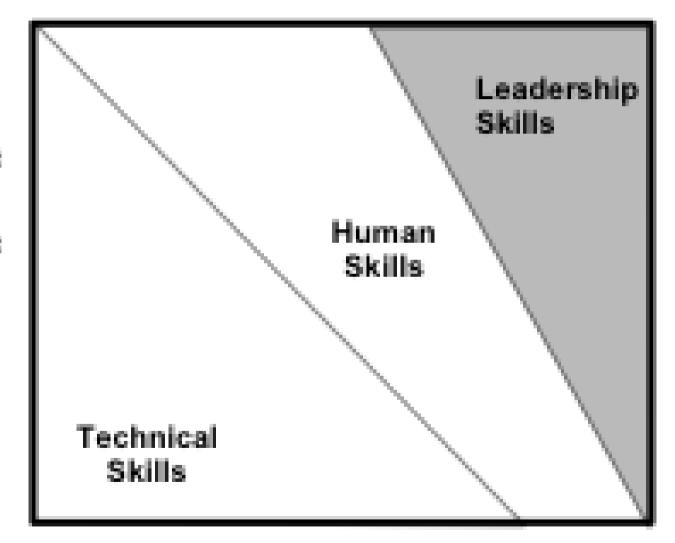
Upper Management

Mid Management

> Project Engineer

Technical or Staff Engineer

Student



#### Surveys about Executives

 Top Management Salaries

Average after taxes, including bonuses and considering standard of living

Source: Hay Group/dnevnik.bg, 2006

Rank Country	Salary (€)
1 Turkey	79 000
2 India	77 700
3 Russia	77 400
4 Switzerland	77 000
5 Brazil	76 400
6 Poland	76 300
7 Spain	75 900
8 Germany	
9 Japan	70 000
13 USA	62 000
20 France	51 000
22 Denmark	48 000
23 Great Britain	47 000
25 Norway	
26 China	42 000
28 Finland	41 000
29 Sweden	37 650

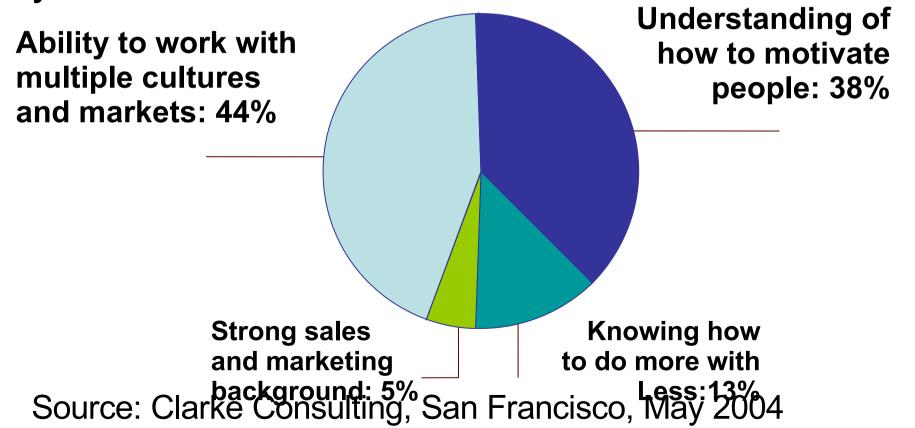
## Top Skills in 21st Century

- Collaborator
- Leverager
- Synthesizer
- Vocalizer
- Passionate Personalizer
- "Green" Emphasizer
- Explainer
- Adapter

according to Thomas Friedman

#### Surveys about Executives

Survey: Most important attribute needed for an executive to be successful over the next five years?



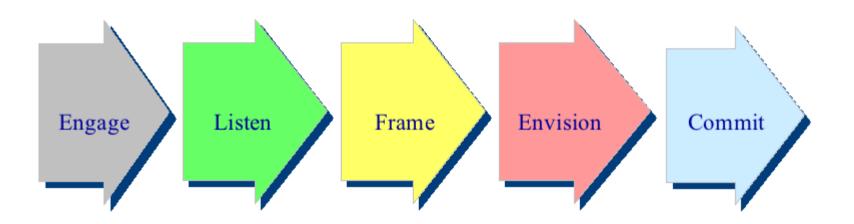
#### Leadership Hierarchy

**EXECUTIVE** LEVEL 5 Builds enduring greatness through a paradoxical blend of personal humility and professional will. **LEVEL 4 EFFECTIVE LEADER** Catalyzes commitment to and vigorous pursuit of a clear and compelling vision, stimulating higher performance standards. LEVEL 3 COMPETENT MANAGER Organizes people and resources toward the effective and efficient pursuit of pre-determined objectives. LEVEL 2 CONTRIBUTING TEAM MEMBER Contributes individual capabilities to the achievement of group objectives and works effectively with others in a group setting. LEVEL 1 HIGHLY CAPABLE INDIVIDUAL Makes productive contributions through talent,

knowledge, skills, and good work habits.

Source: Jim Collins; Good to Great

#### **Building Blocks of Trust**



#### Trusted Leaders:

- 1.Engage people in an open, honest manner
- 2.Listen to what is important and real
- 3.Identify and frame root issues
- 4. Jointly envision the solution
- 5. Gain commitment to constructive action

Source: Maister, Green & Galford, The Trusted Advisor

#### Watch for the Signs

With "Weaker Performers" Bosses Tend to	With "Stronger Performers" Bosses Tend To	
Be more directive when discussing tasks and goals. Focus on what needs to be done, as well as how it should get done.	Discuss project objectives with limited focus on project implementation. Focus on what and why, with limited focus on how.	
Set more targets, more <u>deadlines</u> . Establish clear action plans and check-points. Give limited decision-making autonomy overall.	Give subordinates more <u>freedom</u> to choose own course of action. Set check-points farther apart and invite them to "get in touch" if need be.	
Follow up regularly to ensure things are on track. Pay close attention to unfavorable variances and get more systematically involved when subordinates run into difficulties.	Perform less obtrusive follow-up; make themselves available, as in "let me know if I can help." Treat unfavorable variances, mistakes, or incorrect judgments as learning opportunities.	
Focus discussions on operational issues; ask <u>precise</u> <u>questions</u> .	Engage in more <u>casual</u> and freewheeling conversations.	
Limit open-ended contact and focus on tasks at hand. <u>Tell</u> more than ask.	Use subordinates as "sparring partners". <u>Solicit their views</u> on strategy, execution, policy, and procedures. Follow up on their suggestions.	
Impose their own views in case of disagreements. Make "strong suggestions" that more closely resemble recommendations.	Often <u>defer to their opinions</u> . Emphasize that suggestions are only that, meant to encourage them to try things their way.	
Give them more <u>routine assignments</u> and projects.	Offer more interesting or challenging stretch assignments.	
Be more distant physically and emotionally.	Be more comfortable with subordinates, resulting in <u>warmer</u> relationships.	

### Watch for the Signs

Observed behavior	"Underperformer"	"Model Employee"	
Seeking feedback	Sign of <u>weakness</u> , insecurity, or trying to prime boss's memory	Sign of <u>learning</u> orientation (desire to improve)	
Complimenting the boss	Flattery, brownnosing	Useful upward <u>feedback</u>	
Helping a colleague/ listening to problems	Manipulation, coalition building	Altruism	
Not complaining	Conformity tactic	Sense of <u>self-sacrifice</u> , understanding of the greater good	
Working long hours	Value of input over output, inability to prioritize, slow employee, slow mind, trying to make others look bad	Dedication, owning the issue, taking responsibility	
Volunteering for a difficult assignment	Seeking visibility, unaware of own limitations	Sense of responsibility, sense of obligation	
Running errands for the boss	Sycophancy, bootlicking	Respect for boss's time	
Publicly thanking colleagues	False humility, <u>hypocrisy</u>	Selflessness, team spirit	
Agreeing with the boss	Weak, useless, ineffectual	Good judgment, respect, effective follower	

Source: Manzoni & Barsoux, The set-up-to-fail syndrome

# Psychological Needs That Make Us Seek Leaders

- Need for reassuring authority figures to fill our parents shoes
- Need for <u>security and certainty</u>, which prompts us to <u>surrender freedom to achieve them</u>
- Need to feel chosen or <u>special</u>
- Need for <u>membership</u> in the human community
- Fear of ostracism, <u>isolation</u>, and social death
- Fear of personal powerlessness to challenge a bad leader

#### Making Selection Decisions

#### Qualitative

**Operating Necessity** 

Competitive Necessity

**Product Line Extension** 

Comparative Benefit Model (incl. Subjective)

Sacred Cow

#### Quantitative

**Financial** 

Scoring

#### Delphi Method

- Enlist experts to the problem-solving
- Propose the problem
- Experts record their solution
- Experts' solutions are registered and tabulated
- The expert for each solution has an opportunity to express why she feels this is the best
- The process is repeated, with perhaps more uniform solutions being realized after the spectrum is seen along with the reasoning
- Repeat the process until a "consensus" is reached

## Delphi Method

• How many squares are drawn here: