ITAPA Conference 2013

Project Management Differences in the Public and Private Sector

13th November 2013



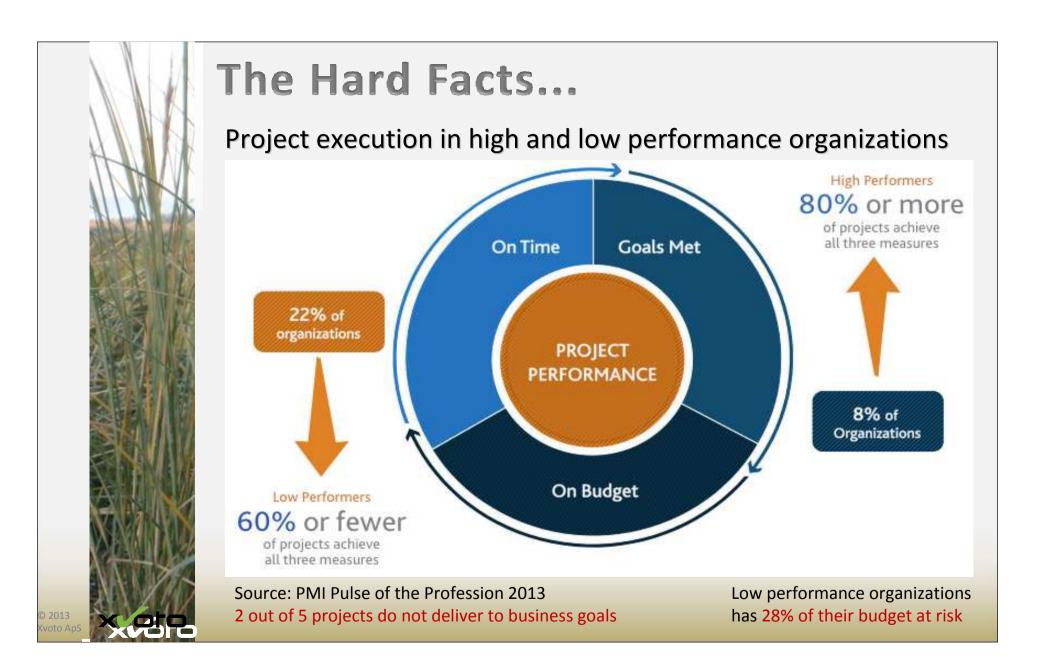
Agenda

- Introduction
- The hard facts about project success
- Differences between it-projects in the private and the public sector
- What are the reasons for the differences
- Some real-life experiences
- 5 tips for immediate improvement



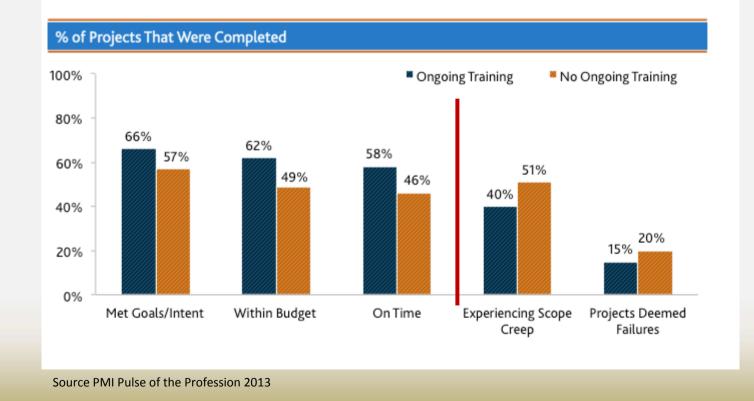
Introduction

- President of PMI Denmark Chapter
- Own my own consultancy company Xvoto
- +25 years experience in project management and general management from big international it companies
- Project methodology made simple and processes that work is my main field of interest
- Contact info: annette@xvoto.dk



The Connection between PM Training and Project Success

"Having a clearly defined career path for project managers leads to higher project success."



The Connection between Active Sponsorship and Project Success

"The difference between success and failure is the difference between head nodding and verbal support from the top and getting real action from the top"

100% 80%+ of Projects Have Active Sponsors <50% of Projects Have Active Sponsors</p> 80% 74% 66% 62% 60% 53% 45% 44% 40% 39% 40% 25% 20% 12% 0% Meeting Goals/ Within Budget Experiencing Scope Projects Deemed On Time Failures Intent Creep Source: PMI Pulse of the Profession™ **Annette Vendelbo** 14-11-2013 6

% of Projects That Were Completed

Differences between it-projects in the Public and the Private Sector (1/2)

Private Sector

- 1. Higher organizational 1. Project and program project maturity from the management layer and down
- 2. Widespread use of standardized PM practices to reduce risk and increase success
- 3. Defined PM career path 3. No PM career path
- 4. High organization agility

Public Sector

- management is undervalued and lacks maturity. No focus on PM training
- 2. Standardized PM practices are rarely used throughout the entire orga-nization
- 4. Low organization agility

Differences between it-projects in the Public and the Private Sector (2/2)

Private Sector

- 5. High availability of project sponsors or upper management = timely decision making
- 6. Funding of projects is value 6. Organizations are often driven. Inefficient/failing projects influences revenues, and waste is avoided
- 7. Ownership is clearly defined
- 8. systems widely used

Public Sector

- 5. Lack of management sponsors and responsibilities are ambiguous = slow decision making
 - very heavy and hierarchical, funding of projects is static and hard to change
- 7. Ambiguous ownership = nobody feels responsible
- PM tools and collaboration 8. Lack of efficient, up-to-date tools for PMs

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How to Improve the Situation -A Real Story from the Public Sector

The Problem:

 Projects were failing. They were late and cost was out of control

 There were no overview of the project portfolio

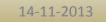
No common method - everybody managed projects their own way

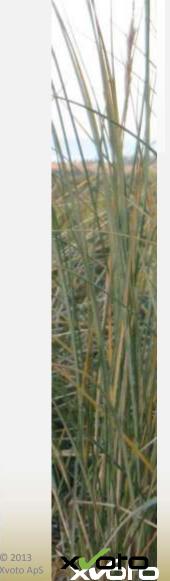
 Management did not think that projects were their business

Random results and expected benefits were not realized

Project managers as well as the management were frustrated!







How We Solved the Problem

We analyzed the project maturity and prioritized the different problems. We started small and focussed on:

- Getting management buy-in up front
- Status reporting, but used a very simple report
- Creating a simple overview of the portfolio



Appointing a project sponsor from upper management for each (healthy) project facilitating effective decision making

- Stopping the projects where the business value was unclear
- Building a simple project method and simple processes based on PMI and Scrum that the organization could absorb

Knowledge sharing, collaboration, teamwork, continous improvement etc. were thought into the PM processes

Once the new ways have become habits and project maturity has increased, we will take the method to the next level!



5 Tips to Immediately Improve Project Success

- Acknowledge that good project management is vital to optimizing business results
- 2. Support standardization
- 3. Educate your project managers
- Ensure active management / project sponsorship
- Keep it simple! Avoid "big-bang" method implementation







