

Selecting and Prioritizing the Right Projects in the Public Sector



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Biography



Gary has 18 years of experience in the private sector and 20 in the public sector with a deep background in projects, having been a Professional Engineer, Project Manager, Portfolio Manager and PMO Manager. In these sectors, he led diverse project teams in the fields of engineering and construction, power generation, energy management, corporate strategic projects, innovation and IT.

Gary has extensive experience working on international projects, having spent many years living and working across North America, South America, Asia, Africa and the Middle East. Gary is also an Excellence in Teaching award-winning instructor with the University of Toronto School of Continuing Studies, teaching part-time since 2015. He is currently Director of IT Solutions at the Regional Municipality of Peel in Ontario.

Some Basic Definitions

Project

A temporary endeavour undertaken to create a unique project service or result

PMBOK® Guide (4th ed.), PMI

Program

A program is a group of related projects managed in a coordinated manner to obtain benefits not available from managing them individually

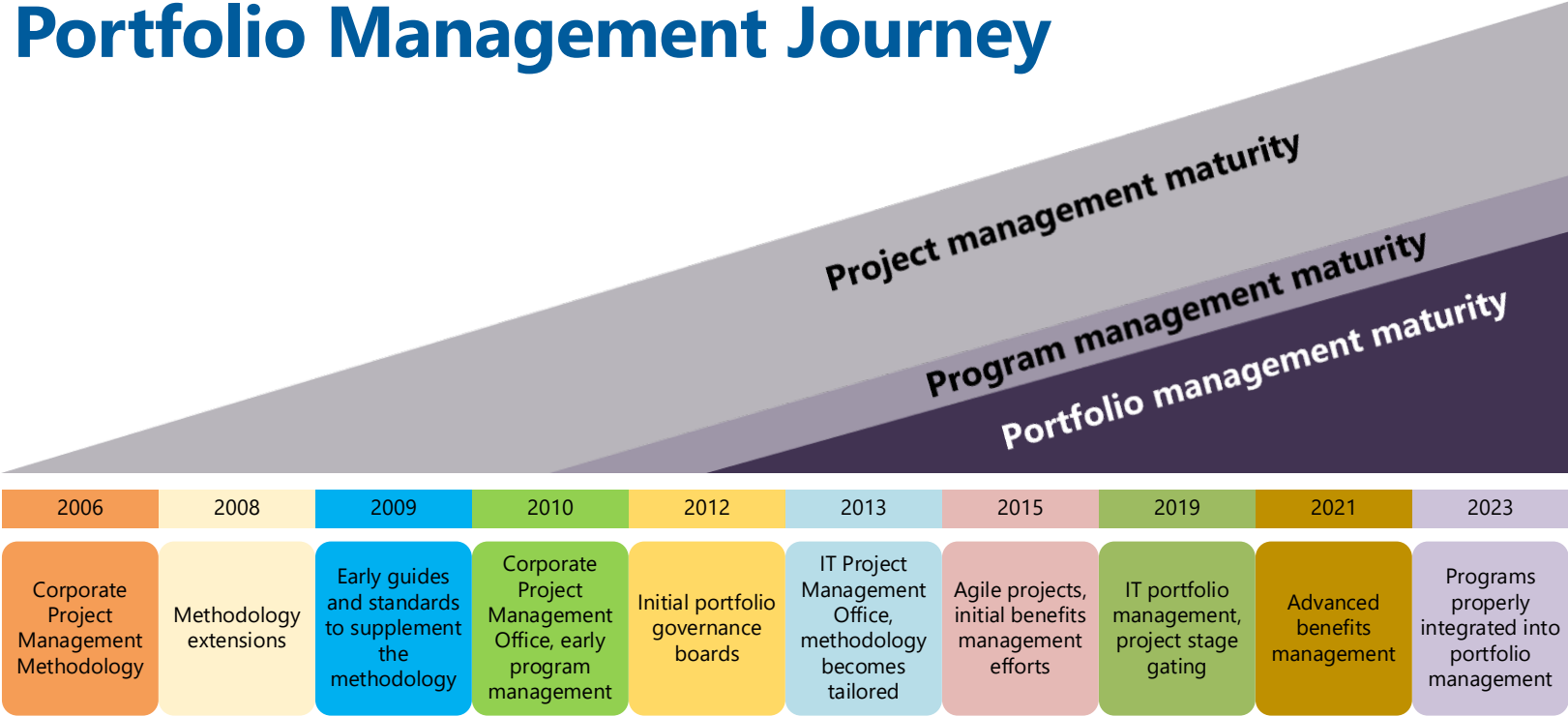
The Standard for Program Management (2nd ed.), PMI

Portfolio

A collection of projects, programs and other activities that are grouped together to meet strategic business objectives

The Standard for Portfolio Management (4th ed.), PMI

The Region of Peel's Project, Program and Portfolio Management Journey

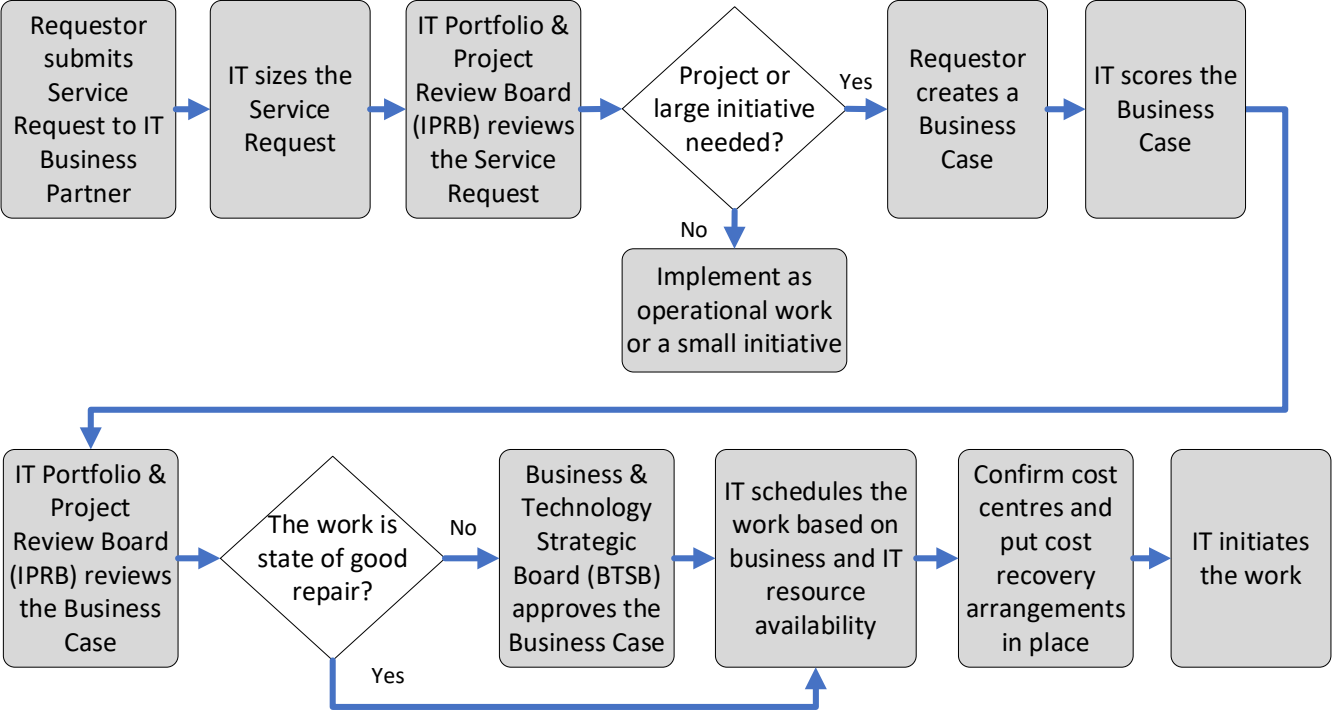


Key Lesson Learned

The foundations must be in place:

Your ability to select and prioritize the right projects to do will remain at a low level until your organization's project management maturity level is sufficiently high.

IT Project Portfolio Management at the Region of Peel



Business Problems Solved by Launching the IT Intake & Prioritization Process Relating to Projects and Initiatives

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| Multiple intake channels for client requests, leading to side of the desk work and unprioritized work being done | Too many project requests coming forward that were not demonstrating clear business value to the organization |
| Arbitrary decision-making on prioritizing client requests | Poorly written business cases, or no business case written at all |
| Lack of clarity on whether a client request is a project, or not, and therefore how to handle it | Poor cost and resource estimates in business cases, because some teams in IT were missed out |
| Lack of clarity on which IT teams should be involved in implementation and which team should lead it | Lack of understanding of the scale and degree of complexity of a client request |
| Both clients and IT sometimes not knowing the status of a client request | Incomplete knowledge and transparency of who is working on what in IT |
| Not all IT teams that should have been included in the decision-making on the needed technology solution were actually included | The uncontrolled growth of technical debt at the Region and the number of software application that IT is expected to support |

Thank You

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