PMO SIG/LIG Summary/Review

The Multi-Project PMO: A Global analysis of Current State of Practice A White Paper Prepare for PMI by Dr. Brian Hobbs

Report Objective

- The objective is to get a realistic description of the current state of practice, given the lack of consensus on many critical aspects of a PMO.
- This factual approach is meant to stimulate dialogue and develop guidance for establishing/maintaining successful PMOs.

Methodology

- Phase 1 Studied 30 PMOs in different organizations/industries. Validate hypothesis that "the structures, roles and legitimacy of PMOs vary significantly from one organization to the next".
- Phase 2 Survey was developed from Phase 1 findings. Obtained 500 usable responses (see pages 40 43 for demographic and other breakdowns).

Major Observations

The most significant overall finding is the great variety and lack of consensus on the following:

- The value of PMOs
- The structure of PMOs
- The functions included in their mandates

Key Findings (Summary)

Finding #	Category	Details
1	Value of PMOs	• 50% valued, 50% challenged
		 Depends on structure and functions (2 – 13) and other characteristics (14-16)
2	Structure/Characteristics	PMO = Project Management Office
		Names do not clearly differentiate PMOs
3	Structure/Characteristics	 Most PMOs (78%) are standalone
4	Structure/Characteristics	PMO closure/restructuring occurs frequently
		Short time to demonstrate ability to create value
5	Structure/Characteristics	• Implementation time = 6 to 24 months
6	Structure/Characteristics	Mandate covers either select group or vast majority of
		projects
7	Structure/Characteristics	Either all or none of the PMs are in the PMO



8	Structure/Characteristics	Most PMOs have a very small staff
		PMO staff regarded as overhead – organizational reluctance
		to authorize or maintain
9	Structure/Characteristics	PMO decision-making authority varies significantly
10	Structure/Characteristics	Highly variable roles and wide range of functions
		27 functions identified in survey (see p. 22)
11	Structure/Characteristics	A fundamental structure exists
		Grouping and statistical association of functions. 5 groups
		account for 24 of the 27 functions
		 Monitoring & Controlling Project Performance
		 Dev. of PM Competencies & Methodologies
		 Multi-Project Management
		 Strategic Management
		 Organizational Learning
12	Structure/Characteristics	 High-performing PMOs not defined by single function
		Important functions are determined by your organization
13	Structure/Characteristics	 Central PMOs have different mandate
14	High-Performing PMOs	Structure, organizational context, performance strongly
		(statistically) linked
15	High-Performing PMOs	Expertise is critical to PMO performance
		Competency is key – there are a lot of functions to maintain
		Recruiting and retaining also a challenge, due to "negativity"
16	High-Performing PMOs	PMOs perceived as costly and useless
17	Variation with Context	No systemic variation by economic sector, region,
		organization size or between public and private
		organizations
		Variability is in structure, roles and performance levels

Conclusion

- Significant organizational change will have an impact on the PMO and vice-versa.
- The survey could not identify the determinants of a PMO structure, roles or their perceived value to an organization. It's likely these are internal to the organization's context (strategies, processes, politics, culture, etc). Therefore, surveys will not be able to uncover the determinants of PMO structures, roles and performance as they capture images at a point in time.