Organizational Enablers For Project Governance Member

Rinandita Wikansari¹, Kisman Karinda², Muhammad Ichsan Hadjri³, Hamsinah Baharuddin⁴, Resista Vikaliana⁵

¹Politeknik APP Jakarta, Indonesia. ²Universitas Muhammadiyah Luwuk, Indonesia. ³Faculty of Economics, Universitas Sriwijaya, Indonesia. ⁴Universitas Pamulang, Indonesia. ⁵Institut Ilmu Sosial dan Manajemen Stiami, Indonesia.

Abstract—For the success of any governance, governmentality and corporation the culture of corporate plays a major role. To get the target and achieve the functions of business they not only defined how to conduct the business but also defined the procedures of organizations and policies. Governmentality and Enablers of governance are the crucial part in the project field. This paper studied the governmentality and organizational enablers (OEs) for governance in the organization that are based on projects.

Keywords-organizational enablers; governmentality; project based organization; governance.

I. INTRODUCTION

Tools, resources, knowledge and skills, strategies and culture of the organization can be considered as organizational enablers.

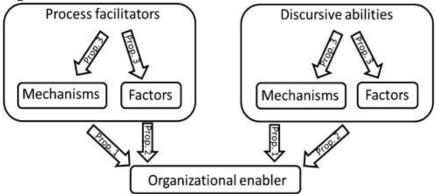


Figure 1: Organizational enablers for governance

In the field of projects the study of recent literature shows the steady growth on governance. In 2013 Kujala, Ruuska, Artto and Ahola [1], and in 2013 Weaver and Too defined that the modern research paper proposed the concept of governance and against the management of projects they define its positioning. Several level of organization the modern practitioner literature provide information about the framework of governance. To increase the awareness of diversity of governance methods a common denominator used across these branches of literature. In many aspects the governance can differentiate [3]. In 2009 Müller [4] defined that governance of portfolios or programs is differ from governance of a single project. In 2002 Rura-Polley, Pitsis, Marosszeky and Clegg proposed that when developing governance structures across organizations in the attitude governors have toward people.

	Stability	Flexibility	Alignment
Project governance	Stability in processes, techniques, and roles	Methodological flexibility	Aligning the governance structure of the project with the nature of the project
Governance of projects	Stability in methods and standardization	Structural flexibility	Aligning the governance of projects with the organization's strategy and its markets
Governmentality	Stability in understanding the organization and its capabilities	Cognitive flexibility	Aligning the governmentality approach with the structures and capabilities of the organization

Table 1: Project-Based Organizational Enablers

II. LITERATURE REVIEW

Project-Based Organizations three Institutional Pillars

In 2004 Scott [6] described that in organizations to understand the social life and stability Institutional theory defines cultural-cognitive, regulative and normative elements. In 2012 Scott [7] defined that organizations and individuals are the factors of Institutions and when through social behavior they materialized in practice it become real. Formal regulations like property rights and laws are comprise by Regulative elements and they can set to an organization externally, it is define by scott in 2004 [6] and Henisz et al.in 2012 [8].

1. Benchmarking 10. Organisational Project Management Practices 2. Competency Management 11. Organisational Project Management Techniques 12. Organisational Structures 3. Governance 4. Individual performance Management 13. Project management Metrics 5. Knowledge Management and PMS 14. Project management Training 6. Management Systems 15. Project success Criteria 7. Organisational Project Management Communities 16. Resource Allocation 8. Organisational Project Management Methodologies 17. Sponsorship 9. Organisational Project Management Policy and Vision 18. Strategic Alignment

Figure 2: Type of Organizational Enablers

III. ORGANIZATIONAL ENABLERS

Concerning the scope and definition of term "enabler" the literature review of organizational enablers are not fully aligned and not mature. On the basis of Maitlis and Lawrence (2007) [9] for assessing enablers authors implemented a framework. In 2014 Pemsel, Shao and Müller [10] examined the situation that sense-giving and trigger in organizations. Lawrence and Maitlis discuss in their study that two parts are involve in enablers, the first one is organizational process facilitators—like performance, practices and routines and second one is organizational factor's discursive abilities it include the ability to articulate and construct persuasive accounts. Into an enabler to turn an organizational capacity both factors need to coexist. In 2011 Yang, Calert and Seddon [11] and in 2012 Tatarynowicz, Gulati and Tatarynowicz [12] defined that in setting of organization the relationship between these elements is not a simple. In support of a specific enabler organizational complexity impacts the power of these components.

		Organizational Enablers		
	-5	Process facilitator	Discursive ability	
Institutions	Regulative	Regulations Policies Confidentiality contracts Relational contracts	Willingness to adopt regulations Leadership that fosters appropriate behavior	
	Normative	Certification Training Meetings Process documents Standards	Willingness to use common language and standards Collective sense-making interactions of why certain social behavior is needed	
	Cultural- cognitive	Adoption of existing cultural values Execution of underlying logics of actions	Comprehension and acceptance of core values Project mentality Belief in the project way of doing business	

Table 2: Pillars and mapping of organizational enabler's example

Categories	Organizational enabler		
Structural	Strategic alignment Organizational structures Resource allocation		
Cultural	Governance Organizational PM policy and vision Organizational PM communities Sponsorship		
Technological	Benchmarking Knowledge management and PM information system Management systems Organizational PM methodology Organizational PM practices Organizational PM techniques PM metrics Project success criteria		
Human Resource	Competency management Individual performance appraisals PM training		

Table 3: On the basis of category Organizatinal enablers

IV. DEFINING GOVERNMENTALITY, GOVERNANCE OF PROJECTS AND PROJECT GOVERNANCE

The two components of Governance theory are Institutions and actors. The Institutions is the place where behavior of actor is occurring and it defines the shape of the context. The actors have their particular meaning and perspectives. The literature review of governance in the field of projects mainly concern with the responsibilities, practices and related roles of institutions. They generally used normative and regulative elements.

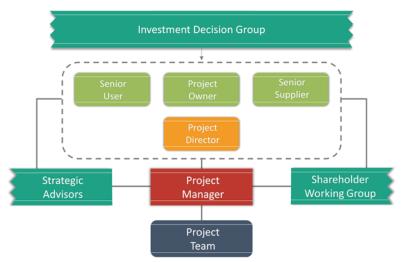


Figure 3: Frame work for Project governance

V. PROJECT GOVERNANCE ORGANIZATIONAL ENABLERS

For project governance the establishment of execution authority is a main enabler. In 1999 [13] and in in 2001 [14] Turner & Keegan defined the broker-steward model in their research.

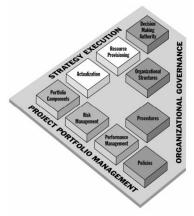


Figure 4: Organizational Governance

In 2005 Hobbs and Miller [15], in 1999 Keegan and Turner [5], in 2010 Williams et al [16] defined that the factors of process facilitators included by this enabler like governance institutions, policies, governance frameworks, govern projects, organization structures. For adaptation of application and organization structures of different governance frameworks the flexibility support mechanisms are defined by Klakegg and Haavaldsen in 2011 [17], Renz in 2007 [18], and Turner and Keegan in 2001 [14].



Figure 5: Project governance role

In 2005 Jamieson and Morris [19], in 2004 Müller and Turner [20] defined that for the discursive abilities the enabler the factors allowing alignment and communication between projects, governance and strategy. In 2008 Crawford et al. [21], in 2008 Martinsuo and Lehtonen [22] proposed that these factors are supported by the mechanisms like ideating, review, steering committee meetings and workshops for information gathering and exchange.

VI. ORGANIZATIONAL ENABLERS FOR GOVERNANCE OF PROJECTS

For alignment of requirement of organizational and project the organizational enablers are mainly focus the flexibility needs in governance structures. In 2012 Vidot-Delerue, Sicotte, Besner and Drouin [23] and in 2006 Müller and Blomquist [24] described that for portfolios and programs to accomplishment of target domain address the stakeholder management approaches, different governance approaches and organization structures. Across projects it simultaneously mange the levels of standardization. In 2010 Müller, Hobbs and Aubry [25], in 2006 Müller and Blomquist [26] proposed that some factors include for governance of projects like institutional structures, deployment and versatile organization. They represented governance frameworks and project management methodologies. In 2012 Aubry et al. [27], in 2012 Foss [28] and in 2010 Williams et al. [29] examined that organization's adaptive capabilities like flexible mandates, roles of institutions and individuals, hybrid organization structures are included in related mechanisms.

VII. THE METHOD

For developing the organization enablers for project governance a mixed method is used. This method gathers the result of 4 researches. From the literature review it establishes the project management organizational enabler concept in first phase. With the study of various sizes and industries it found the governance enablers and practices in second phase. For governance of groups and project governance through a quantitative study it identifies the best enablers and practices in third phase. The study of reaction of contextual changes and governance evolution of over time investigated by longitudinal study in fourth phase.

In to its parts of constituent the organizational enablers refines through the research. There are five factors that support the enabling and cause six mechanisms and enabling are given below:

- 1. Mentality of governance
- 2. Project governance flexibility
- 3. Mental framework
- 4. Governance of projects flexibility
- 5. Leadership

The project governance levels are identified by organizational enablers, they include for the project manager large sphere of action, project starting, parent organization of project, and organization external factors. For the coordination of the project the enablers also include the communication of managers with external managers, line managers and other projects.

Some mechanisms that support the enables are as follows:

- 1. Formalism of governance
- 2. Meeting related to periodic governance
- 3. With to governance orientation of stakeholder
- 4. Professionalism continuous improvement
- 5. Programs, portfolios and project's periodic reviews should taken

For the success of the project-based organization there are three organizational enabler factors are as follows:

- 1. Mentality of governance the people who governed should get the mental predisposition.
- 2. Mental framework- this is the place to exchange the information across the projects, within organization and beyond the organization.

3. Leading ability- there should determine a strong leader that can maintain and further improve the performance.

VIII. CONCLUSION

For the achievement of any governance, governmentality and partnership the way of life of corporate assumes a noteworthy job. To get the objective and accomplish the elements of business they characterized how to lead the business as well as characterized the methods of associations and strategies. Governmentality and Enablers of governance are the urgent part in the task field. This paper considered the governmentality and organizational enablers (OEs) for administration in the association that depend on tasks. Devices, assets, information and aptitudes, techniques and culture of the association can be considered as hierarchical organizational enablers.

REFERENCES

- [1] Ahola, T., Ruuska, I., Artto, K., & Kujala, J. (2013). What is project governance and what are its origins? International Journal of Project Management.
- [2] Too, E. G., & Weaver, P. (2013). The management of project management: A conceptual framework for project governance. International Journal of Project Management, (in press).
- [3] Maseleno, A., Huda, M., Jasmi, K. A., Basiron, B., Mustari, I., Don, A. G., & bin Ahmad, R. (2019). Hau-Kashyap approach for student's level of expertise. *Egyptian Informatics Journal*, 20(1), 27-32.
- [4] Müller, (2009). Project governance. Aldershot, UK: Gower Publishing.
- [5] Clegg, S. R., Pitsis, T. S., Rura-Polley, T., & Marosszeky, M. (2002). Governmentality matters: Designing an alliance culture of inter-organizational collaboration for managing projects. Organization Studies, 23(3), 317–337.
- [6] Scott, W. R. (2004). Institutional theory: Contributing to a theoretical research program. In: Smith, K. G., and Hitt, M.A. (eds), Great minds in management: The process of theory development: 460–484. Oxford UK: Oxford University Press.
- [7] Scott, W.R., (2012). The institutional environment of global project organizations. The Engineering Project Organization Journal, 2(1–2): 27–35.
- [8] Henisz, W. J., Levitt, R. E., & Scott, W. R. (2012). Toward a unified theory of project governance: economic, sociological and psychological supports for relational contracting. Engineering Project Organization, 2(1–2), 37–55.
- [9] Maitlis, S., & Lawrence, T. B. (2007). Triggers and enablers of sensegiving in organizations. Academy of Management Journal, 50(1), 57–84.
- [10]Müller, R., Pemsel, S., & Shao, J. (2014). Organizational enablers for governance and governmentality of projects: a literature review. International Journal of Project Management, (in press).
- [11] Seddon, P. B., Calvert, C., and Yang, S. (2011). A multi-project model of key factors affecting organizational benefits from enterprise systems. MIS Quarterly, 34(2), 305-328.
- [12] Gulati, R., Sytch, M., and Tatarynowicz, A. (2012). The rise and fall of small worlds: Exploring the dynamics of social structure. Organization Science, 23(2), 449-471.
- [13] Turner, J. R., & Keegan, A. (1999). The versatile project-based organization: Governance and operational control. European Management Journal, 17(3), 296–309.
- [14] Turner, J. R., & Keegan, A. (2001). Mechanisms of governance in the project-based organization: Roles of the broker and steward. European Management Journal, 19(3), 254–267.
- [15]Miller, R., & Hobbs, B. (2005). Governance regimes for large projects. Project Management Journal, 36(3), 42–51.
- [16] Williams, T., Klakegg, O. J., Magnussen, O. M., & Glasspool, H. (2010). An investigation of governance frameworks for public projects in Norway and the UK. International Journal of Project Management, 28(1), 40–50.
- [17]Klakegg, O. J., & Haavaldsen, T. (2011). Governance of major public investment projects: in pursuit of relevance and sustainability. International Journal of Managing Projects in Business, 4(1), 157–167.

- [18]Renz, P. S. (2007). Project governance: Implementing corporate governance and business ethics in nonprofit organizations (p. 276). Physica-Verlag, Heidelberg, Germany.
- [19]Morris, P., & Jamieson, A. (2005). Moving from corporate strategy to project strategy. Project Management Journal, 34(4), 5–18.
- [20] Turner, J. R., & Müller, R. (2004). Communication and cooperation on projects between the project owner as principal and the project manager as agent. European Management Journal, 21(3), 327–336.
- [21] Crawford, L., Cooke-Davies, T., Hobbs, B., Labuschagne, L., Remington, K., & Chen, P. (2008). Governance and support in the sponsoring of projects and programs. Project Management Journal, 39(Supplement), S43-S55.
- [22] Lehtonen, P, & Martinsuo, M. (2008). Change program initiation: Defining and managing the program-organization boundary. International Journal of Project Management, 26(1), 21–29.
- [23] Aubry, M, Hobbs, B., & Müller. (2010). Images of PMOs: Results from a multi-phase research program. In B. Sandrino-Arndt, R. L. Thomas, & L. Becker (Eds.), Handbuch project management office (1st Ed., pp. 301–321). Dusseldorf, Germany: Symposion Publishing.
- [24]Blomquist, T., & Müller, R. (2006). Practices, roles and responsibilities of middle managers in program and portfolio management. Project Management Journal, 37(1), 52–66.
- [25] Aubry, M., Müller, R. & Gluckler, J. (2011). Exploring PMOs through community of practice theory. Project Management Journal, 42(5), 42–56.
- [26] Bredin, K., & Soderlund, J. (2011). Human resource management in project-based organizations The HR quadriad framework. Palgrave Macmillan, Hampshire.
- [27] Aubry, M., Sicotte, H., Drouin, N., Vidot-Delerue, H., & Besner, C. (2012). Organisational project management as a function within the organisation. International Journal of Managing Projects in Business, 5(2), 180–194.
- [28]Foss, N. J. (2012). Selective intervention and internal hybrids: Interpreting the rise and fall of the Oticon Spaghetti Organization. Organization Science, 14(3), 331–349.
- [29]Williams, T., Klakegg, O. J., Magnussen, O. M., & Glasspool, H. (2010). An investigation of governance frameworks for public projects in Norway and the UK. International Journal of Project Management, 28(1), 40–50.