

PROJECT MANAGEMENT MATURITY

Archibald & Prado Research

www.maturityresearch.com

Report 2024:

"General Report" Part C: Governance Aspects

February/2025

Organized by: Darci Prado, Warlei Oliveira and Lara Romano



This Report

We are presenting the Part C of *General Report*. Each report contains three parts:

- A. Indicators
- B. Participants profile
- C. Governance

This report analyzes the "organizational aspects" of governance:

- Project Manager
- PMO
- Committee

We can see in the following slides that organizational aspects of governance have good acceptance among these organizations, but notes the significant percentage of non-use governance functions. Progress will certainly be welcome at those organizations who should have governance functions, but not use them yet. Highlighting the absence of PMO and Committee.



Contents

- 1. Introduction
- 2. Overview
- 3. PMO
- 4. Committees

ATTACHMENTS

- A. Team who developed this work
- B. Thanks



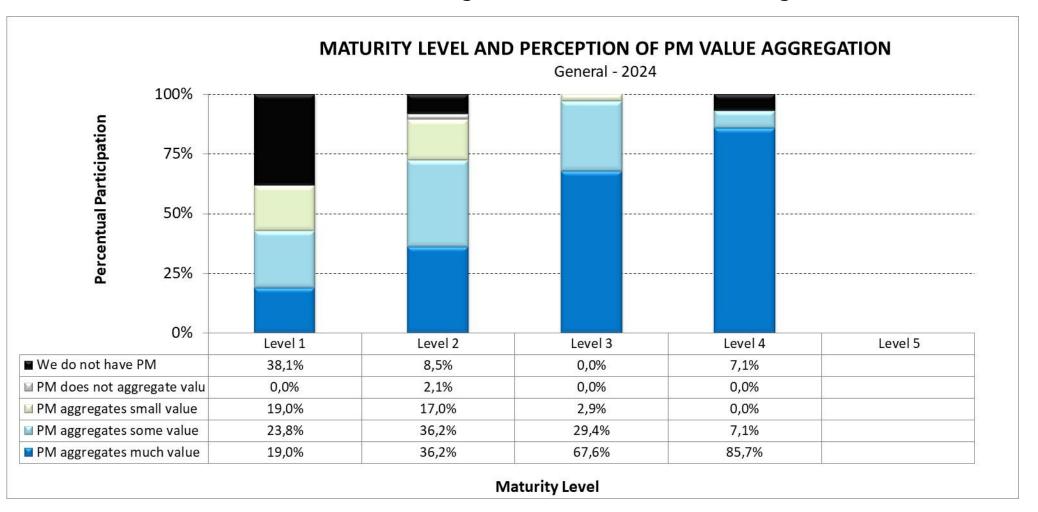


Introduction



Perception of PM Value Aggregation

There is a direct relation between maturity levels and the perception of Project Management to add value to the organization.





General Comparison

In this part of the report, a quick comparison is made between the main three elements of organizational structure, that affect directly projects success:

- Project Manager
- PMO
- Committee



Occurrence of Governance Functions by Usage Time

The 117 organizations participating in the research have different experiences with the use of governance functions. The Project Manager role is the one that is most used. The PMO function is still not used by 29% of organizations.

A similar situation occurs with the Committee function: it is not used by 44% of organizations.

It is also important to note the very low rate of organizations that stated that these functions do not apply...

# OCCURRENCE BY TIME OF USE				
TEMPO DE USO	Project Manager	РМО	Committee	
Does not apply to our scenaray	2	1	0	
We do not have the function	23	34	52	
Exists less than 2 years	24	21	15	
Exists from 2 to 5 years	25	21	23	
Exists from 5 to 110 years	17	24	14	
Exists from 10 to 120 years	10	14	10	
Exists for more than 20 years	16	2	3	
TOTAL	117	117	117	

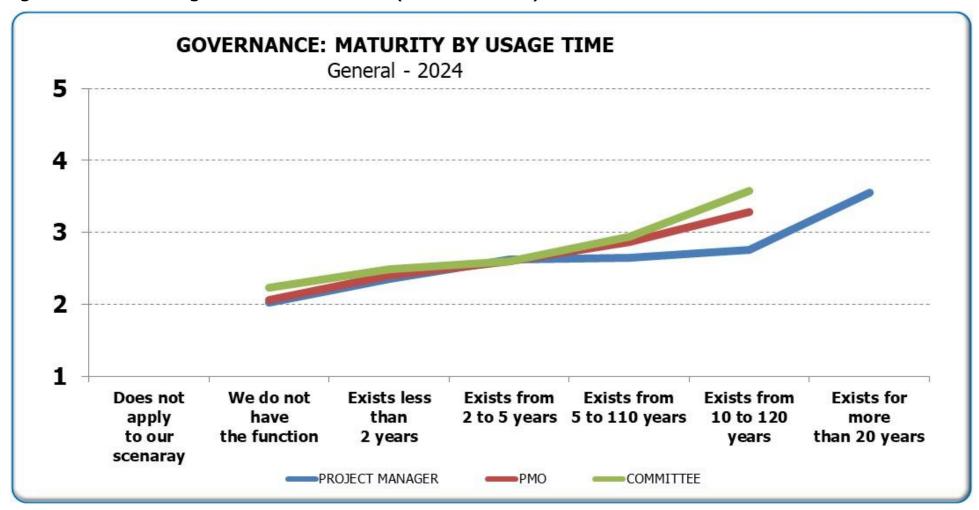
Occurrence	Project Manager	РМО	Committee
SIM	79%	70%	56%
NÃO	20%	29%	44%
NÃO SE APLICA	IÃO SE APLICA 2%		0%
TOTAL	100%	100%	100%



Maturity by Usage Time

The longer the governance function has existed, the greater its maturity.

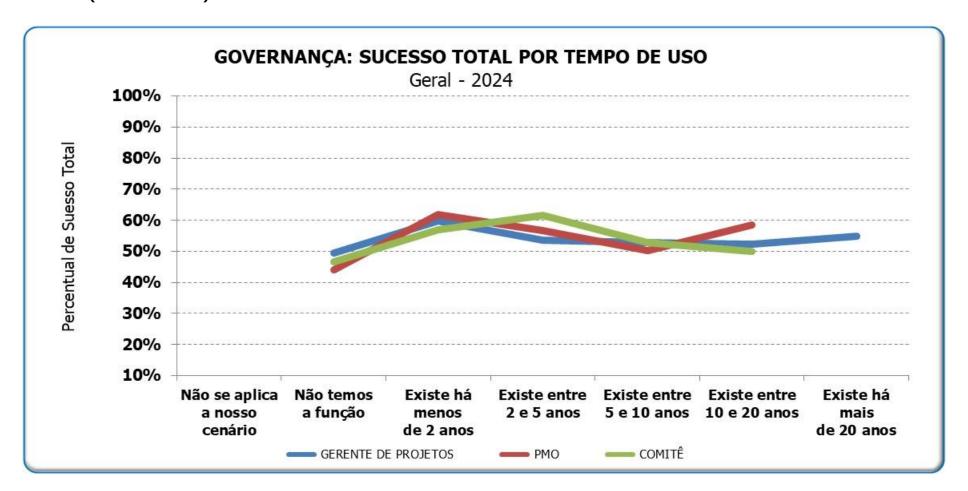
However, observing that the graph shows average values, we can conclude that longevity does not guarantee reaching levels of excellence (levels 4 and 5)





Total Success by Usage Time

The sample data does not show a direct relationship between time spent using the function and Total Success. Observing that the graph shows average values, we can conclude that longevity does not guarantee reaching high levels of success (above 80%).

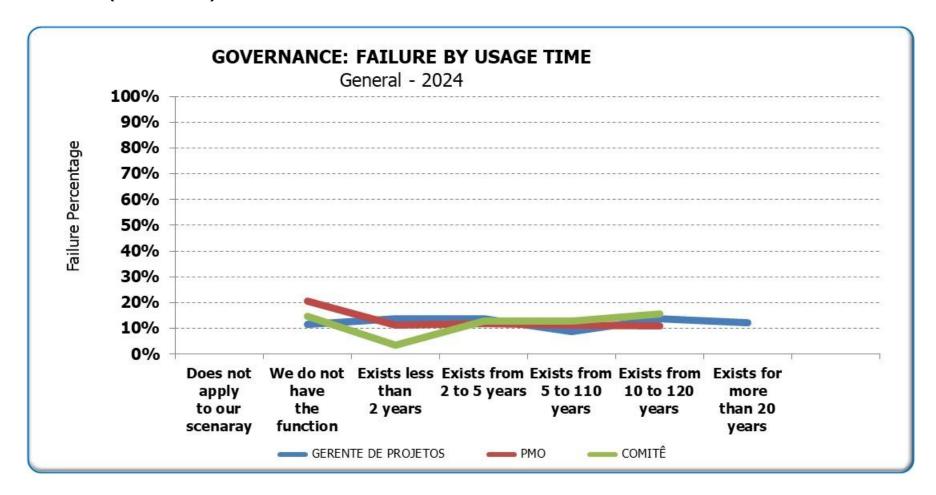




Failure by Usage Time

The sample data does not show a direct relationship between time of use of the function and Failure.

Observing that the graph shows average values, we can conclude that longevity does not guarantee the achievement of low levels of failure (below 5%).







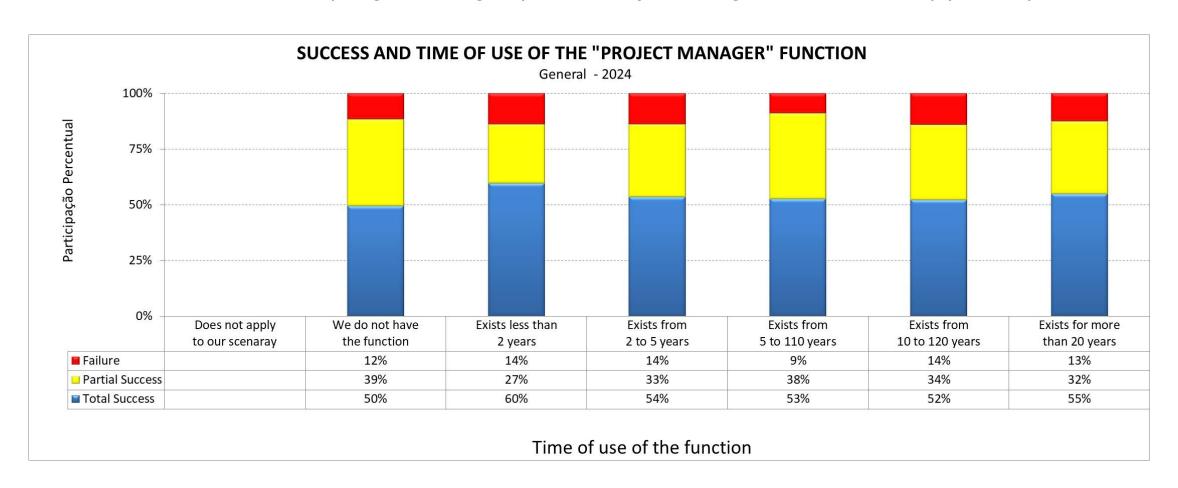
PROJECT MANAGER

In this part of the report, the Project Manager function is better detailed.



Sucesso e tempo de uso da função Gerente de Projetos

Based on data from the 2024 sample, greater longevity of the "Project Manager" role does not imply better performance.







PMO

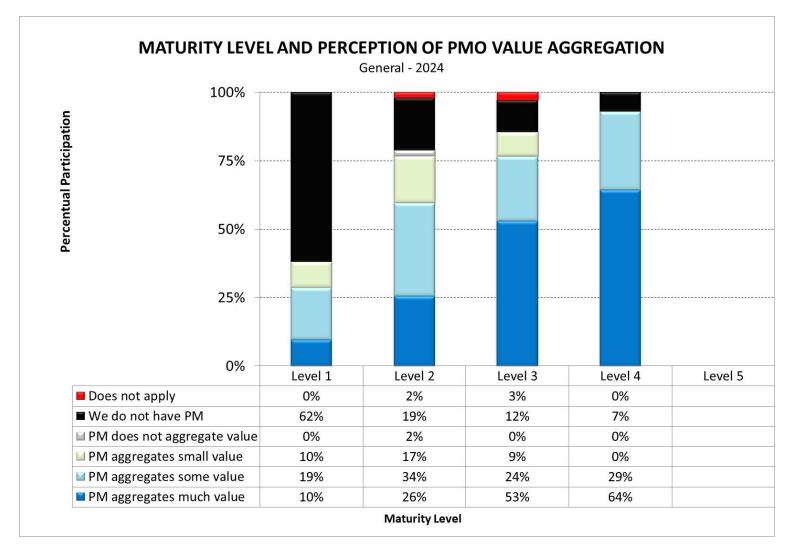
In this part of the report, the PMO function is better detailed.



PMO Value Aggregation Perception

The data obtained show that PMO value aggregation perception grows as the maturity grows.

Also note that the non-existence of PMO occurs at all levels.

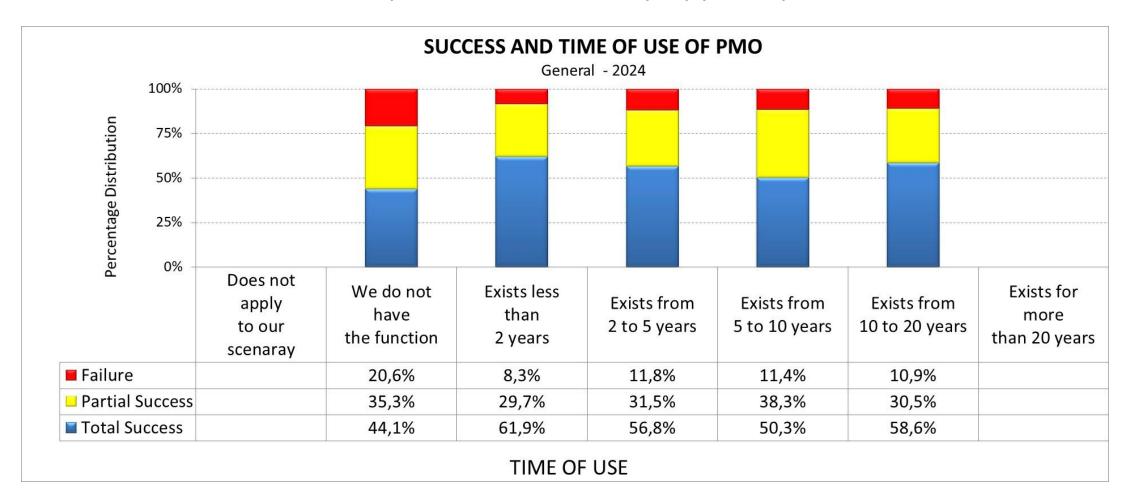




Success and time of use of PMO

Based on data from the 2024 sample, PMOs perform better when they are young (until 2 years).

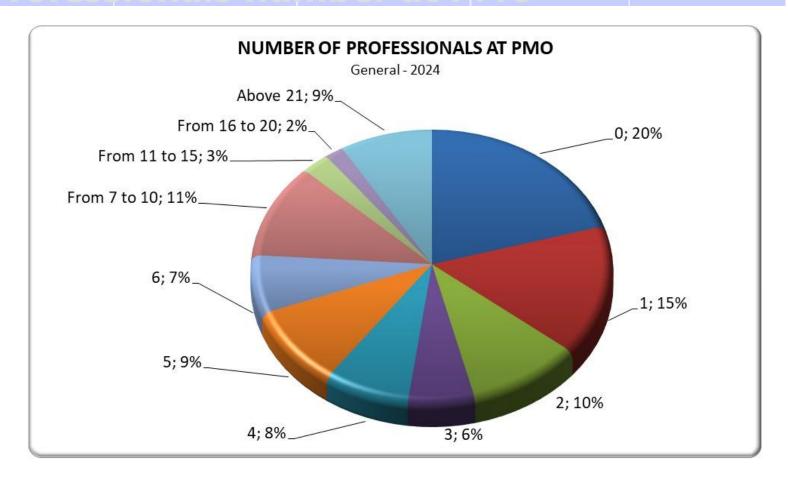
Greater seniority of a PMO does not directly imply better performance.





Participants profile: Professionals number at PMO

PROFESSIONALS AT PMO	# Resp	%	Maturity
Does not apply	0	0,0%	
We do note have PMO	24	20,5%	1,99
1	18	15,4%	2,47
2	12	10,3%	2,56
3	7	6,0%	2,91
4	9	7,7%	2,77
5	11	9,4%	2,93
6	8	6,8%	2,63
From 7 to 10	13	11,1%	2,39
From 11 to 15	3	2,6%	
From 16 to 20	2	1,7%	
Above 21	10	8,5%	3,51
Total	117	100,0%	2,58



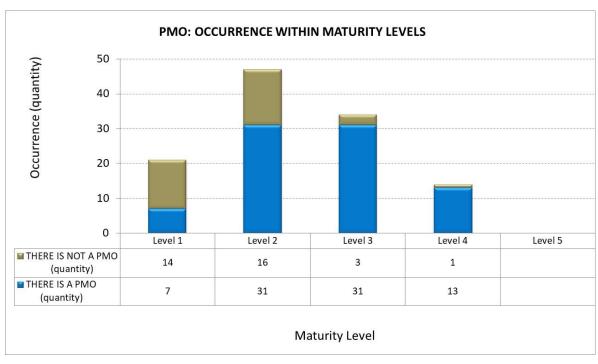
ADDITIONAL INFORMATION.

- Organizations that do not have a PMO (20%) are mainly organizations that are still at levels 1 and 2 (see also next slide).
- For those organizations that have a PMO, we have an average of 5.3 professionals in the PMO.
- Considering that, on average, we have 24 projects per PMO, we have an average of 4.5 projects per professional in the PMO.



PMO: OCCURENCE INTO THE LEVELS

LEVELS	THERE IS A PMO (quantity)	THERE IS NOT A PMO (quantity)	TOTAL	THERE IS A PMO %	THERE IS NOT A PMO %
Level 1	7	14	21	33%	67%
Level 2	31	16	47	66%	34%
Level 3	31	3	34	91%	9%
Level 4	13	1	14	93%	7%
Level 5					
TOTALS	82	34	116		



We can observe the occurrence of PMO at all levels. The highest percentual values are, as expected, at the upper levels (3 and 4). Attention is drawn to the fact that there is "no PMO" at levels 3 and 4 (even though the percentage values are small). This fact, combined with the content of slide 13 (Senior management's perception of the value of the PMO) seems to indicate that the PMO starts to be seen in some different way after fulfilling its task of organizing the work of the area (or Department).





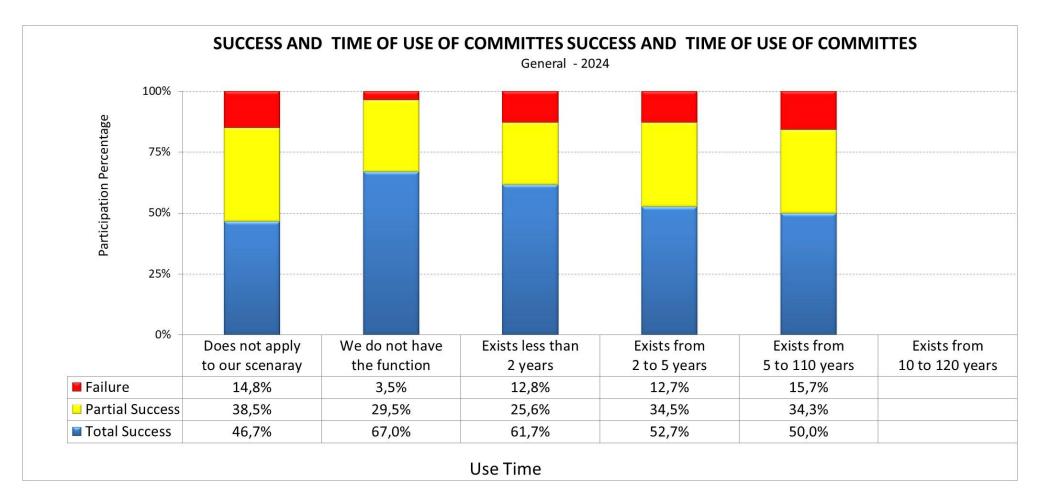
COMMITTTEE

In this part of the report, the COMMITTEE function is better detailed.



Success and time of use of committee

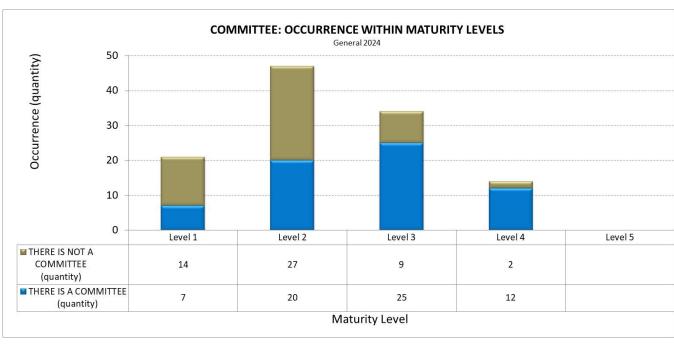
Based on data from the 2024 sample, we have better performance when the committees are young. Greater longevity in the use of committees does not necessarily imply better performance





Committee: occurrence within maturity levels

LEVELS	THERE IS A COMMITTEE (quantity)	THERE IS NOT A COMMITTEE (quantity)	TOTAL	THERE IS A COMMITTEE %	THERE IS NOT A COMMITTEE %
Level 1	7	14	21	33%	67%
Level 2	20	27	47	43%	57%
Level 3	25	9	34	74%	26%
Level 4	12	2	14	86%	14%
Level 5					
TOTALS	64	52	116		



We can observe the occurrence of Committees at all maturity levels. The highest percentual values are, as expected, at the upper levels (3 and 4). Implementing the use of committees is not an easy task and their use seems to be consolidating as the maturity of the area (or sector or Department) increases.



Attachment A

Team who developed this work



2024 Team: Leadership



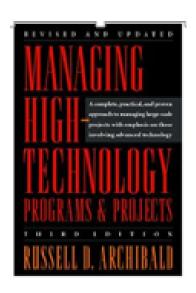
Russel D. Archibald

- MSC, PhD
- PMP, IPMA
- One of the PMI-USA founders
- Global consultant
- Listed in "Who is Who"



Darci Prado

- PhD
- Qualis member of IPMA-Br
- One of the PMI-MG, PMI-PR and Club IPMA-BH founders
- Associate Consultant at FALCONI
- Honorary Industry Advisor of r digital magazine PM World Journal







Authors of this Report



Darci Prado is *FALCONI* consulting partner. Graduated in Chemical Engineering from UFMG, post-graduate in Economic Engineering from Fundação Dom Cabral and doctor from UNICAMP. He participated in the founding of PMI chapters in Minas Gerais and Paraná and was member of the PMI-MG Board of Directors between 1998-2002. He was president of the IPMA-BH Club between 2006 and 2008. He is the author of 11 books about project management. He developed the MEPCP methodology, the MMGP maturity model and the SISGEP software. He conducts a maturity survey on PM since 2005. Lately, he has worked internally with the FALCONI presidency, helping with strategic planning and project implementation.



Warlei Agnelo de Oliveira Warlei Agnelo de Oliveira is a Customer Relationship Engineer at the Commercial Department of Gasmig - Cia. de Gás de Minas Gerais for 8 years, focusing on generation, cogeneration and air conditioning solutions. Previously, he was an Advisor to the Department of Transport and Public Works of the State of Minas Gerais and Manager of the Structuring Project "Metrô de Belo Horizonte" by Metrominas. He was also a senior consultant at FDG/INDG (Current Falconi). Graduated in Civil Engineering with an MBA in Project Management from FGV and a Masters in Administration, he has the Orange Belt certification from ILL and was a professor of the Engineering and Technologists Courses at the UNA University Center in Belo Horizonte for 10 years..



Lara Mendonça Romano is Consultant at *FALCONI Consultores de Resultado.* Bachelor degree in Food Engineering from *UFLA*, postgraduate degree in Project Management, holds a MBA degree in Business Management from IETEC and specialization in Finance by INSPER. She is PMP certified and takes part of many projects at public sector and private organizations from different areas at *FALCONI Consultores de Resultado.*



Team 2024

GENERAL COORDINATION

Darci Prado

SITE DEVELOPMENT AND MAINTENANCE

Horizonti Soluções Digitais

SITE DATA MAINTENANCE

Eduardo Motta

DATA BASE

Horizonti Soluções Digitais

DATA PREPARATION

Darci Prado, Eduardo Motta and Pedro Rocha

ANALYTICS

Paula Júlio

SITE

Falconi – Consultores de Resultados



LINGUISTIC SUPPORT

English Language: Lara Romano Spanish Language: Jose Luiz Oliva Posada, José R. Miglioli, Maria Eugenia, Dulce Morales, Gerardo Mendoza and Victor Bianchini

PUBLISIHING

Partnership with several entities

REPORTS

See author's name in each report

GENERAL SUPPORT

Carlos Eduardo Andrade, Fernando Ladeira, José Ricardo Miglioli, Giselle de Laurentys, Manuel Carvalho da Silva Neto, Marcus Vinicius Marques and Warlei Oliveira





Attachment B

Thanks



Thanks

• Support:















- Promotion:
 - Organizations and Associations:
 - CBIC: All affiliates (SINDUSCON, SICEPOT, SECOVI, etc.)
 - PMI: All *chapters*
 - IPMA-Br
 - CREA: MG and SP
 - FIEMG
 - Educational institutions
 - FGV, FUNDAÇÃO DOM CABRAL, IETEC, IBMEC, CPLAN, VANZOLINI, DINSMORE







THE END

Project Management Maturity Research 2024