









Understanding project management within the Business Services Sector

ABSL Hungary Business Outlook Survey Research Report Q3 2024

#### This report was conducted by

ABSL Hungary – Association of Business Service Leaders in Hungary

UPFBE the CoRe lab – University of Pécs Faculty of Business and Economics the CoRe lab Consumer Research lab

IFUA Horváth – International Consulting Company

Profexec – Project success. Our passion.

www.absl.hu

www.thecorelab.hu

www.horvath-partners.com/hu

www.profexec.com





#### The purpose and background of this research

The research introduced in this report aimed to gather key insights into project management practices within the Business Services Sector in Hungary both locally and globally.

The research also highlights the types of projects currently being run, the role of Project Management Offices (PMOs), and the challenges and strengths in delivering projects in the BSCs.

To reach the goals of our research, a **survey** was conducted with the participation of **25 executive-level** respondents from centers located in Hungary.

Our **fieldwork** took place from October 2024 to November 2024.

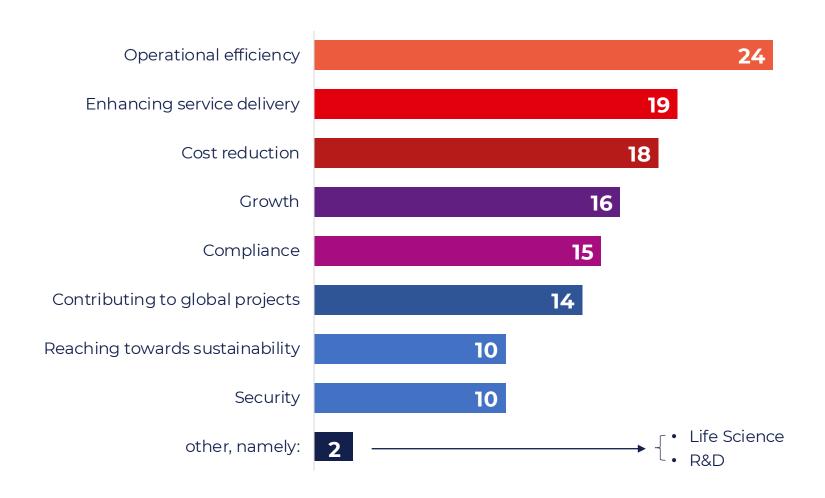




#### Results



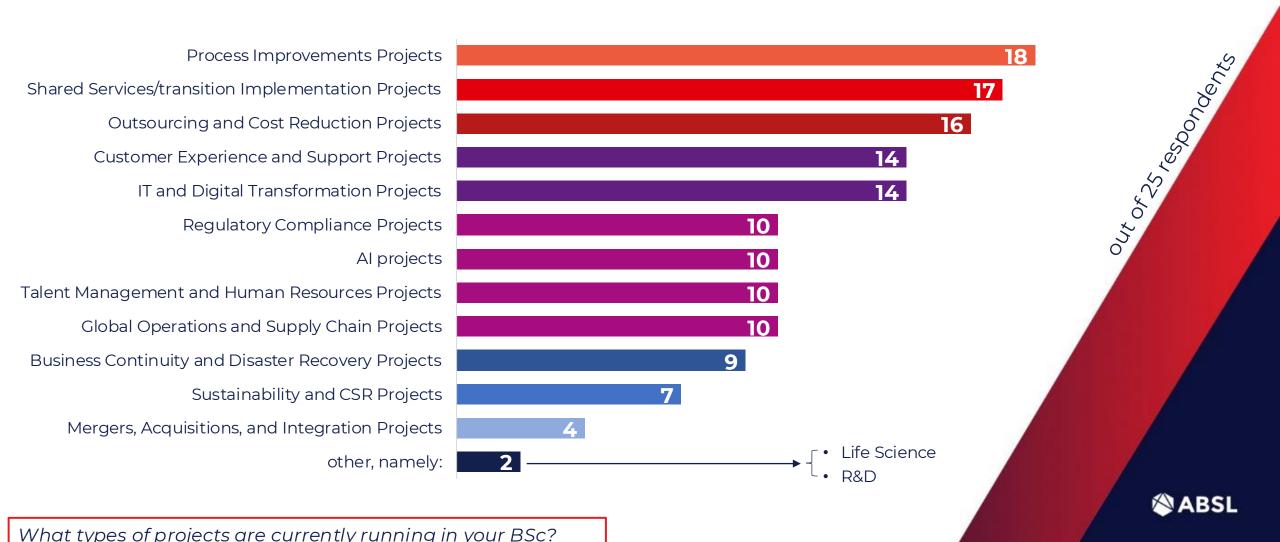
#### Operational efficiency is the most common goal conducted in the BSCs



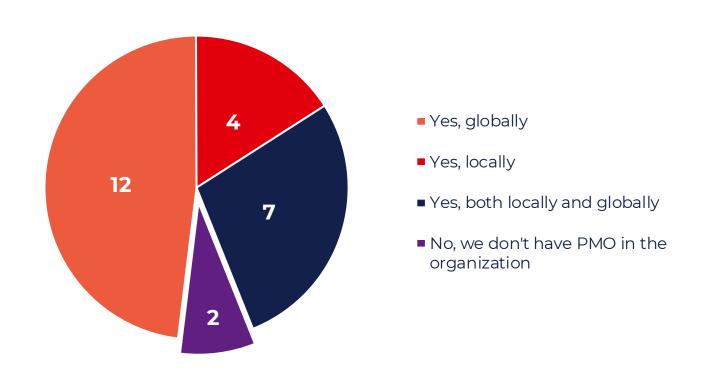




## Process Improvements, Shared Services/Transitions Implementation, Outsourcing and Cost Reduction are the main projects currently running in the respondent BSCs



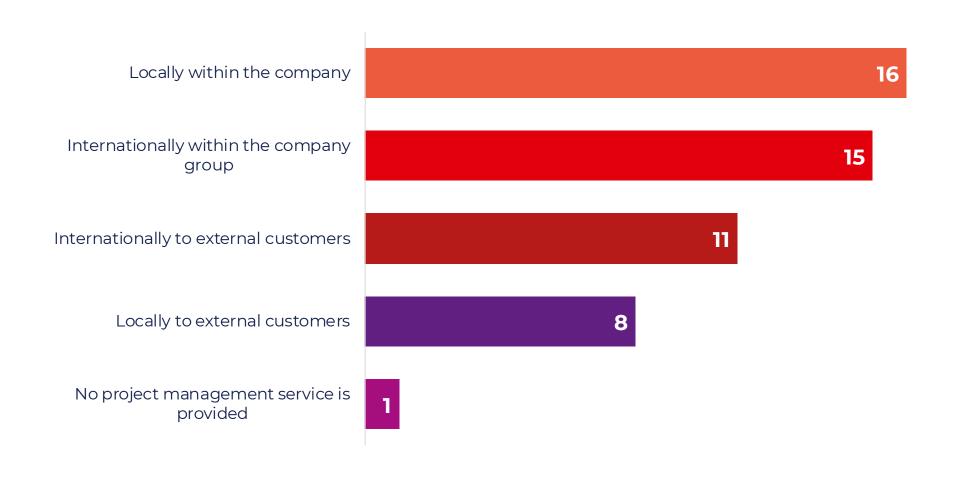
## 12 (48%) of the respondent BSCs have *global*, 4 (16%) have *local*, 7 (28%) have PMO *both local and global* PMO within the organization



Out of 25 testonology

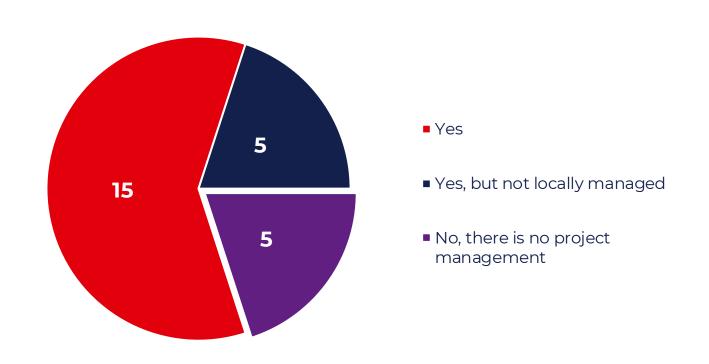


### The most common project management services provided locally within the company and internationally within the company group among respondents





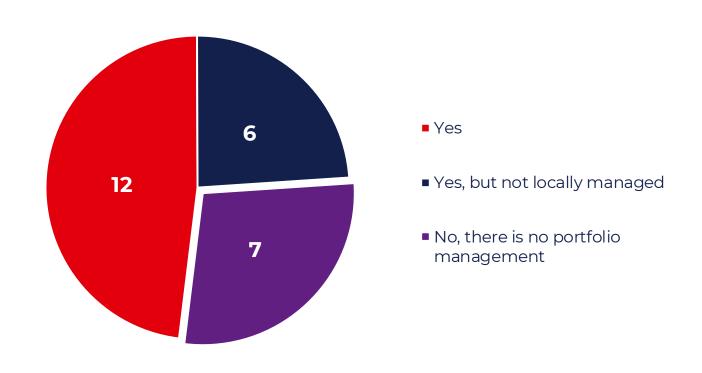
## 15 (80%) of the respondent BSCs have a project management organization in their local BSC, but 5 (20%) of them are not locally managed







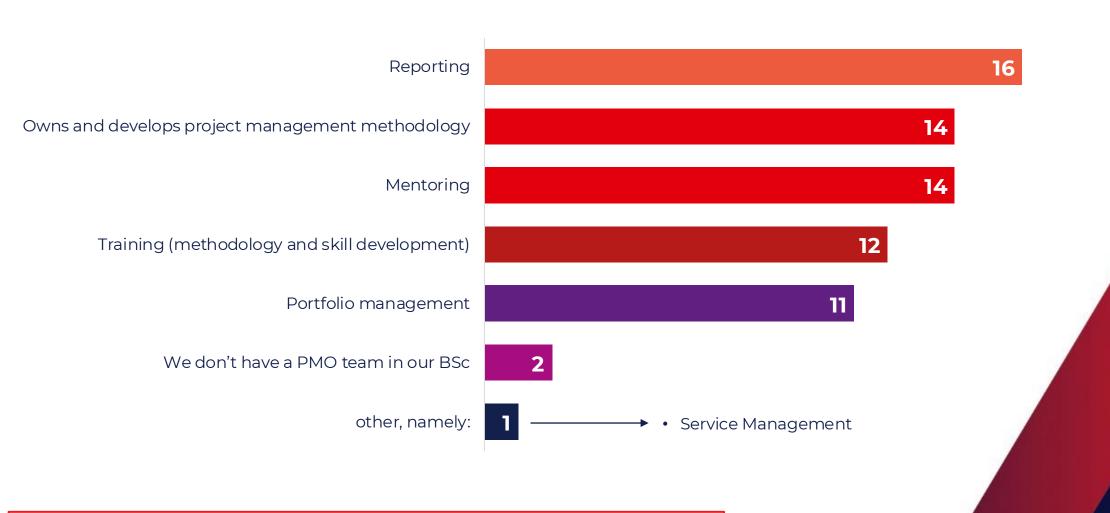
## 12 (72%) of the respondent BSCs have a portfolio management organization in their local BSC, but 6 (30%) of them are not locally managed





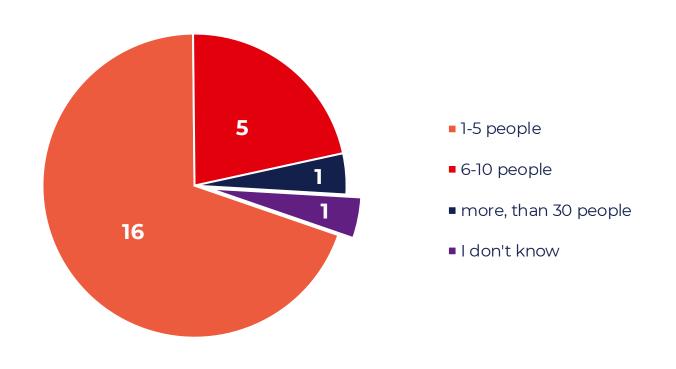


## Reporting, Mentoring, Project management methodology owning and developing are the main responsibilities of the PMO/project management at the respondent BSCs





In 16 (70%) of the existing PMO teams there are 1-5 people, in 5 (22%) there are 6-10 people, and there is 1 BSC where more than 30 people works in the BSC's PMO team





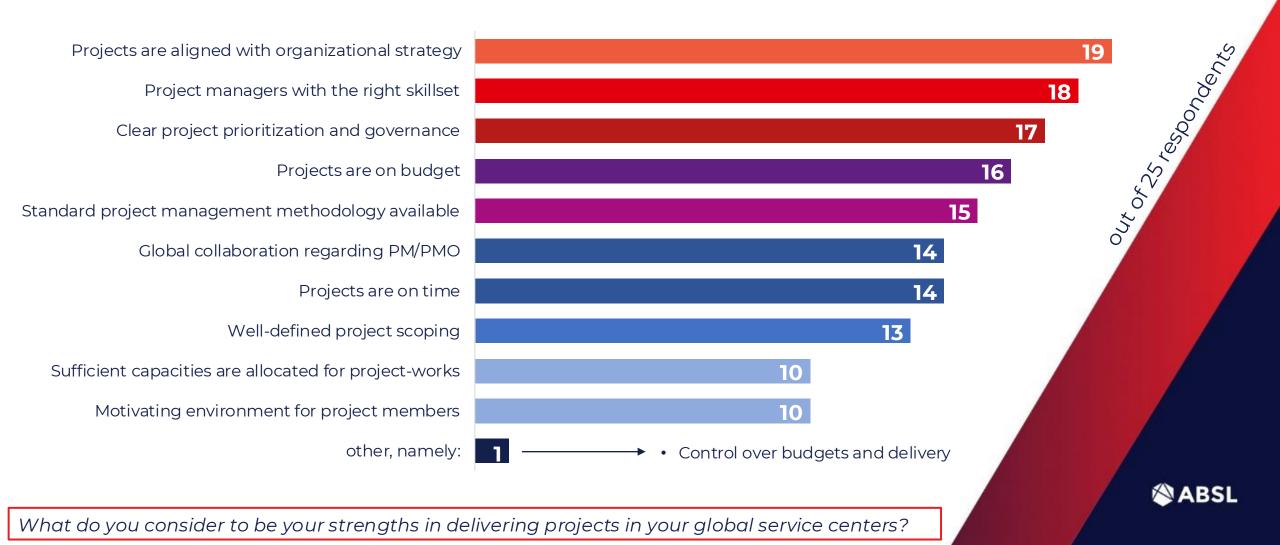


## Concerning projects, allocating team members and capacities is the most common decision-making right that the BSCs have locally



What decision-making rights do you have locally, concerning projects?

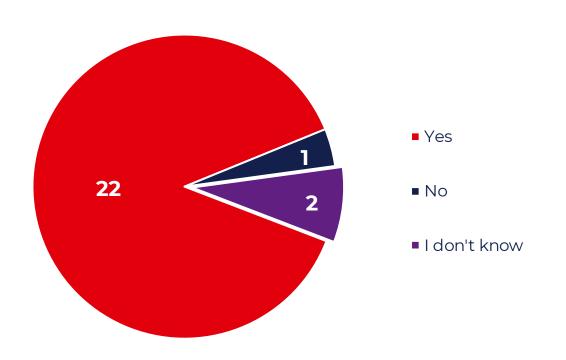
## In delivering projects, most BSCs consider aligning projects with organizational strategy, and project managers with the right skillsets as their strength



### The biggest challenge what BSCs face in delivering projects are the continuously changing business requirements



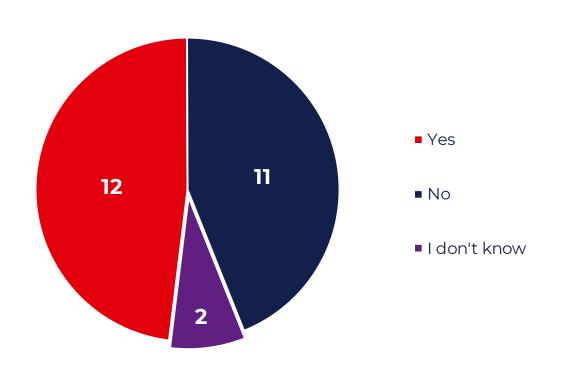
#### In 22 (88%) of the respondent BSCs there are standard project management processes







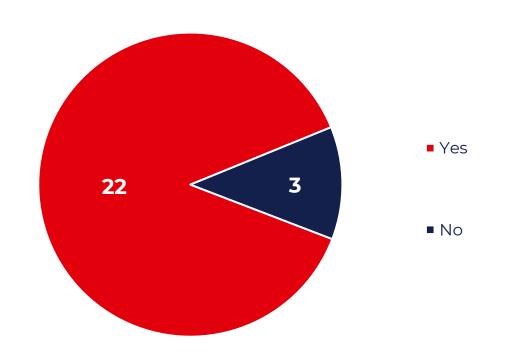
#### 12 (48%) of the respondent BSCs have local project management methodology, while 11 (44%) don't







#### 22 (88%) of the respondent BSCs evaluate the success of projects, 3 (12%) do not.

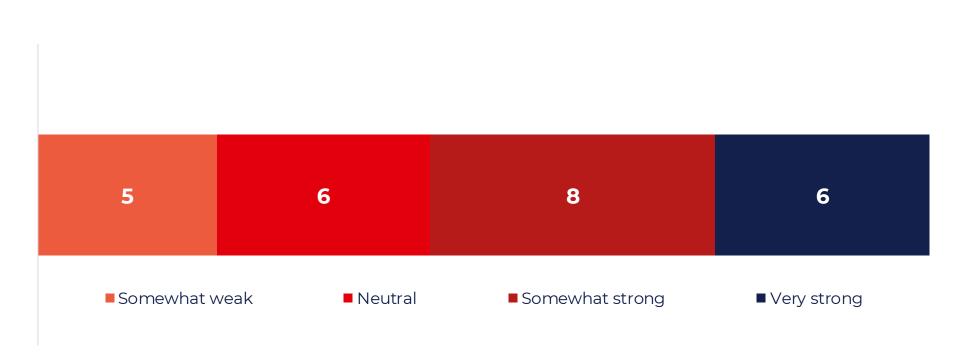




## Customer satisfaction, cost efficiency and quality are the metrics that are mostly measured to evaluate the success of a project among respondents



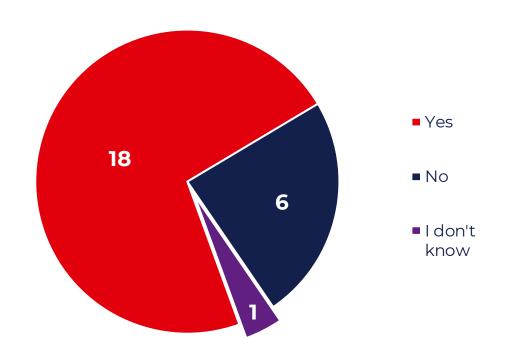
### Respondents considers the project management culture rather strong in their BSCs





How strong is the culture of the project management in your organization?
Please mark from 1 to 5, where 1= very weak, 5= very strong.

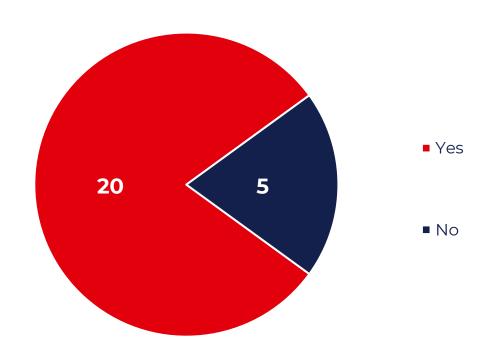
### In 18 (72%) of the respondent BSCs there are requirements regarding the qualifications of the project managers





**ABSL** 

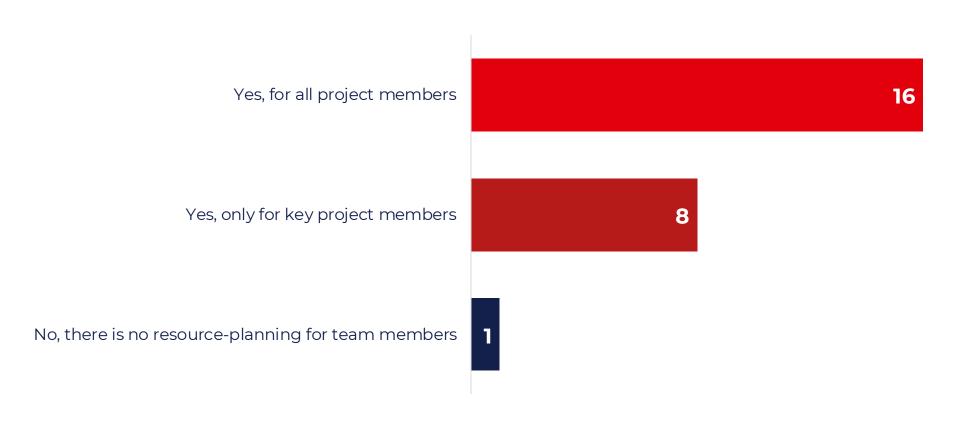
#### In 20 (72%) of the respondent BSCs there are requirements regarding the qualifications of the project managers







# In the bigger portion of the respondent BSCs, there is resource-planning in place for all project members working on projects





Is there resource-planning in place for team members working on the projects?

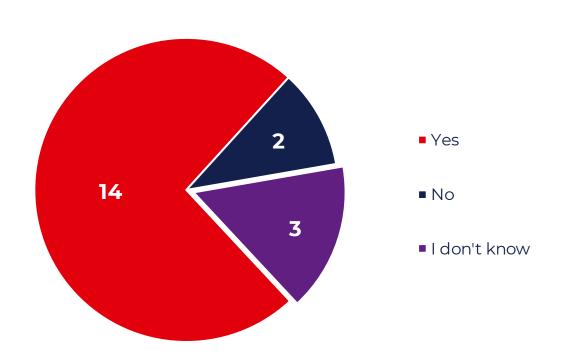
### In 10 (40%) of the respondent BSCs, the time spent on projects is monitored and documented, in 9 (36%) BSCs it is only monitored





Is time spent on projects are monitored and/or documented for team members?

Among those BSCs where the time spent on project is monitored, in 14 (74%) organizations there is an escalation process in place when team member capacities are over utilized in a project







#### Bigger portion of the respondent BSCs don't utilize PMaaS or PMOaas, while IT contracting globally is more common



Do you utilize the following service: PMaaS (Project Management as a Service)?

Do you utilize the following service: PMOaaS (Project Management Office as a Service)?

Do you utilize the following service: IT contracting?



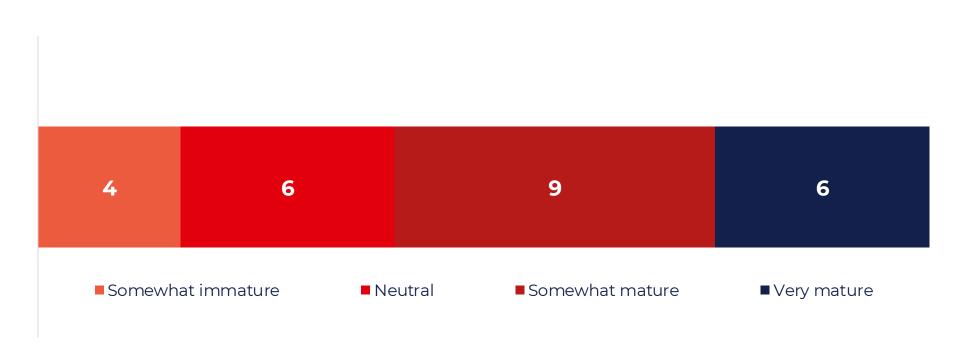
## PM/PMO trainings are more utilized than PM/PM consultancy, both are utilized rather globally among the respondents



**ABSL** 

Do you utilize the following service: PM/PMO trainings?
Do you utilize the following service: PM/PMO consultancy?

### Most of the respondent BSCs rate their organization's project management maturity rather positively





How would you rate your organization's overall project management maturity?
Please mark from 1 to 5, where 1= very immature, 5= very mature.

### The following priorities for improving project management practice were mentioned on the first place by the BSCs

#### Aggregated replies from 22 respondents (first place)

- Establishing Enterprise (Cross Function) PMO.
- Project follow up and evaluation post go-live.
- Prince and PMP cert increased penetration.
- To create a real in-use value of projects.
- Ensuring value creation after delivery.
- Training and Skill Enhancement.
- More PMI training and Cert's.
- Foster mindset / PM culture.
- Establish Quality Standards.
- Automation deployment.
- Al Based Driven projects.

- Implementing PMaaS.
- Commercial aspects.
- Resource utilization.
- Cost effectiveness.
- Building the team.
- Quality assurance.
- · Project scoping.
- Create concept.
- Improve skills.
- Being Agile.
- Quality.



### The following priorities for improving project management practice were mentioned on the second place by the BSCs

#### Aggregated replies from 21 respondents (second place)

- Deliver key projects from cost, speed and quality perspective.
- Process improvement planning and execution.
- Utilize PMs on multiple projects parallelly.
- To improve decision making on projects.
- More local PM and PM Admin resources.
- Gain more robust knowledge globally.
- Training more internally with PM skills.
- Create independence and objectivity.
- Better control on resource utilization.
- Reducing project delivery costs.
- · Resource allocation monitoring.

- Generative AI implementation.
- Making more space for users.
- Have a Resource Plan.
- Identifying right skills.
- Avoid cost overrun.
- On time delivery.
- Standardization.
- Time allocation.
- Revenue gain.
- Estimation.



### The following priorities for improving project management practice were mentioned on the third place by the BSCs

#### Aggregated replies from 20 respondents (third place)

- Providing access to PMs for wider organization.
- Train more people in ops teams on projects.
- To improve selection method on projects.
- Project Resource Talent Development.
- Drive complex programs vs projects.
- Execution within timeline & quality.
- Better Change Management.
- Global and stable PM policy.
- Stick to Realistic Timelines.
- Alignment with strategy.

- Enable empowerment.
- Reworking on costing.
- Customer satisfaction.
- Financial efficiency.
- Deliver on budget.
- Expand the team.
- FTE optimisation.
- Documentation.
- Tool support.
- Utilization.



### Additional comments or suggestions regarding project management in the organization formed by respondents

#### Aggregated replies from 12 respondents

- Establish central PMO functions which oversees all initiatives and empowered to decide on priorities which really support strategical directions and provide most benefits vs cost.
- A much better spread over the organisation, IT development heavy projects are well prepared and managed while others are less prepared and managed.
- Very strong skills and methodology, but too many projects at same time with changeable priorities.
- Identifying key decision makers among the stakeholders is the key.
- We should establish the global PM standards and PMO area.
- PM CEO would be good for best practice sharing.
- Progressing, but change is not done overnight.
- More planning and monitoring.
- Should be a standard service.

- Succession plan, trainings.
- Increase utilization.
- So far it is going.





**DR. PÉTER NÉMETH**Leader of the CoRe lab
Assistant professor at
University of Pécs



**BENCE VERECKEI-POÓR**PhD student at
University of Pécs



ISTVÁN LENK
President of
ABSL Hungary



JUDIT FORGÁCS Board Member of ABSL Hungary



**TÍMEA VARGA**Director of
Operations at
ABSL Hungary



**ESZTER KARÁDY**Senior Management
Consultant at IFUA
Horváth & Partners



**KÁLMÁN KOVÁCS**Head of PMO, Senior
Consultant

#### For similar content please visit the website of ABSL









https://ktk.pte.hu/hu/thecorelab

https://absl.hu/

https://www.horvath-partners.com/hu/

https://www.profexec.com