

10-POINT PROJECT HEALTH CHECK

To get a true picture of the health of your initiative and plot a better path forward, start with these 10 critical areas:

Planning

A comprehensive plan is essential to ensure your project is both <u>set up for success</u> and stays on track. Make sure your plan is:

- Broken into manageable chunks Aligned with requirements Mindful of key risks Approved by stakeholders.

33% of delivery practitioners identify 'poor upfront planning' as a leading cause of project failure.

Source: PMI 2021 Pulse of the Profession[®] Report

Communication

Is communication honest and productive? Are relationships being managed properly? Are communication events planned or reactive?



Business case

Even well-planned projects can go off the rails if not aligned to a solid <u>business case</u>. It's also important to check whether this is still current: Have <u>sponsor</u> goals changed? Has there been any shift in strategy?

Critical context

Are you reacting to situations or getting ahead of them? If an initiative is way off track, be prepared to go back to the beginning and ask: 'Did circumstances change or was it flawed from the start?'





Accountability

Do all parties understand what success looks like and their role in it? Proper accountability is about having a clear structure and honest conversations, including what's going well and what isn't.

Resourcing

Do you have the right people to get the job done? If necessary, map out the skill sets required (tap into PM-Partners' <u>Capability Hub</u> to help you pinpoint and address gaps). What about equipment and software - are resources being prioritised properly at the



20% of delivery practitioners cite 'limited/taxed resources' as a primary reason for project failure.

Source: PMI 2021 Pulse of the Profession[®] Report



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Active governance

This should support corporate controls, harness executive backing, steer the project, remove obstacles and remediate project or benefit-realisation shortfalls.

Control

To keep tasks on track, ensure project control parameters encompass:

- an efficient method for escalating problems
- effective change and risk management strategiesmitigation of key risks
- a focus on reducing complexity.

Impact & benefits

Is it clear how the organisation will accommodate changes that result from the project, how benefits will be measured and how the executive team will manage any significant resistance?

Executive view

Is there a high-level map of all major initiatives, how they benefit the organisation and impact each other? Are the organisation's project and programme skills evolving into a mature core capability?

Given the dynamic nature of most delivery environments, a project health check is good practice to stay ahead of issues and identify better ways forward. Better still, consider conducting assurance activities throughout the lifecycle of your initiatives via <u>PM-Partners' Continuous Assurance service</u> - this approach not only identifies problems earlier on but helps to address the underlying cause and deliver ongoing performance improvements.

To learn more about PM-Partners' <u>best practice assurance methods</u>, including how our <u>Continuous Assurance</u> approach promotes ongoing delivery improvements, <u>contact</u> our expert team or call us on 1300 70 13 14 today.

This infographic is based on an earlier blog post: 10-step project health check.

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