



Outsourced PMO Solution

The complete project management solution

"An outsourced project, programme and portfolio management office (PMO) that will guide you to project success and leave your team ready for future projects."



What is the Outsourced PMO Solution?

CoLAB provides the complete project management solution to operate your 'plug-and-play' PMO for a fixed period and leave your team ready to continue operating.

What does the Outsourced PMO Solution include?

CoLAB's complete project management solution provides the following:

The People

A CoLAB-certified team will operate your fully functional PMO and serve your project community with quality assurance, gate control, project reporting and project support

Project Navigator

An automated Project, Programme and Portfolio Management methodology and toolkit including:

- Methodologies, frameworks, processes, standards, procedures, templates, guidelines and tools
- Projects are held accountable through our governance frameworks, gate control and quality assurance
- People structures & role clarity

Cloud PMIS

A fully integrated cloud-based Project Management Information System (PMIS) as a collaboration platform for project teams and visible reporting

Who is the Outsourced PMO Solution for?

- Multi-project environments with limited internal project management capability
- Organisations needing the benefits of a fully functional PMO – fast
- Those who need a consistent approach, trusted reporting and a single collaboration platform

How will your business benefit?

- Instant project visibility and capability without a long development cycle
- Eliminate the need to train or hire the correct management resources before projects can be delivered
- Capacity will be built within your team as the right members are trained to sustain project success

The Outsourced PMO Solution will give you everything you need for on-going project success. Contact us to talk about how CoLAB can guarantee your project success

www.trustCoLAB.com | www.bestpractical.co.za

