PROGRAM MANAGEMENT

Few IT projects are run in complete isolation today. In most cases, they run in parallel, with impacts on each other and on the overall productivity and profitability of the organization. Complexity, resource wastage and project delays can grow quickly if the right measures are not taken. This can be avoided with smart and effective program management.

Fusion PPT specializes in program and project portfolio management, creating or enhancing program management disciplines for many public and private sector clients. We set up project management offices (PMOs) and governance structures to allow our program managers to analyze, prioritize, synchronize and balance projects in accordance with priorities, strategic goals, value and defined thresholds for project controls. Our program management services lead to projects offering the greatest business value, achieving higher project success rates, as well as measurable, standardized processes across an entire organization.

PORTFOLIO MANAGEMENT & GOVERNANCE

Fusion PPT implements mature Project Management Body of Knowledge (PMBOK) processes and frameworks to select the right projects that fully align to the strategy and optimize the return on investment. Our approach strikes the right balance between running, protecting and growing the organization. **Fusion PPT** works with our clients to develop appropriate frameworks and processes to manage the ongoing selection and refinement of investments to ensure the link between strategic objectives and portfolio selection is maintained and enhanced to maximize outcomes.



PMO OFFICE

Fusion PPT provides agencies and enterprises with expert management for the full program lifecycle. This includes program initiation, planning, execution, monitoring and controlling and closing functions. Our engagement ensures the successful delivery of programs large and small, including provision of critical decision-making tools and oversight of project plans and activities to prevent cost and schedule overruns – while meeting performance levels and mitigating risks.

