



Construction & Mega Projects

Increasing Productivity & Capability



Construction & Mega Projects Approach

Optimizing Performance and Capability



Worldwide experience in Capital Projects including Mega Projects, ensuring successful delivery on a global scale

Improving productivity reducing waste and increased tool-time

Focus on people engaging and motivating through change, to ensure seamless transitions and high morale

Building capability for sustainable performance behaviors

Implementing solutions not just issuing reports, ensuring tangible improvements and actionable results

Schedule Implementation increasing Front Line readiness to execute

Core Meeting Cadence (CMC): Optimal performance and accountability ensures that Front Line teams are aligned with the client's operational objectives.



Construction & Mega Projects Approach

Front-End-Loading Project Management

Conduct Extensive Front-End Loading (FEL) for Successful Capital Projects is crucial for ensuring the success of capital projects by thoroughly planning and defining project parameters before execution begins.

Define Project Scope Thoroughly, to establish clear objectives, deliverables, and boundaries, which helps in mitigating risks and managing stakeholder expectations.

Reduce Project Cost and Time by 30% Implementing Front-End Loading (FEL) and best practices in project management can significantly reduce project costs and completion time by up to 30%, leading to more efficient resource utilization and faster project delivery.

Enhance Project Assessment and Sanction Processes ensures that projects undergo rigorous evaluation and approval stages, improving decision-making and increasing the likelihood of successful project outcomes.



Front End Loading Project Framework

Value Improvement Practices (VIP) – Opportunity Model

