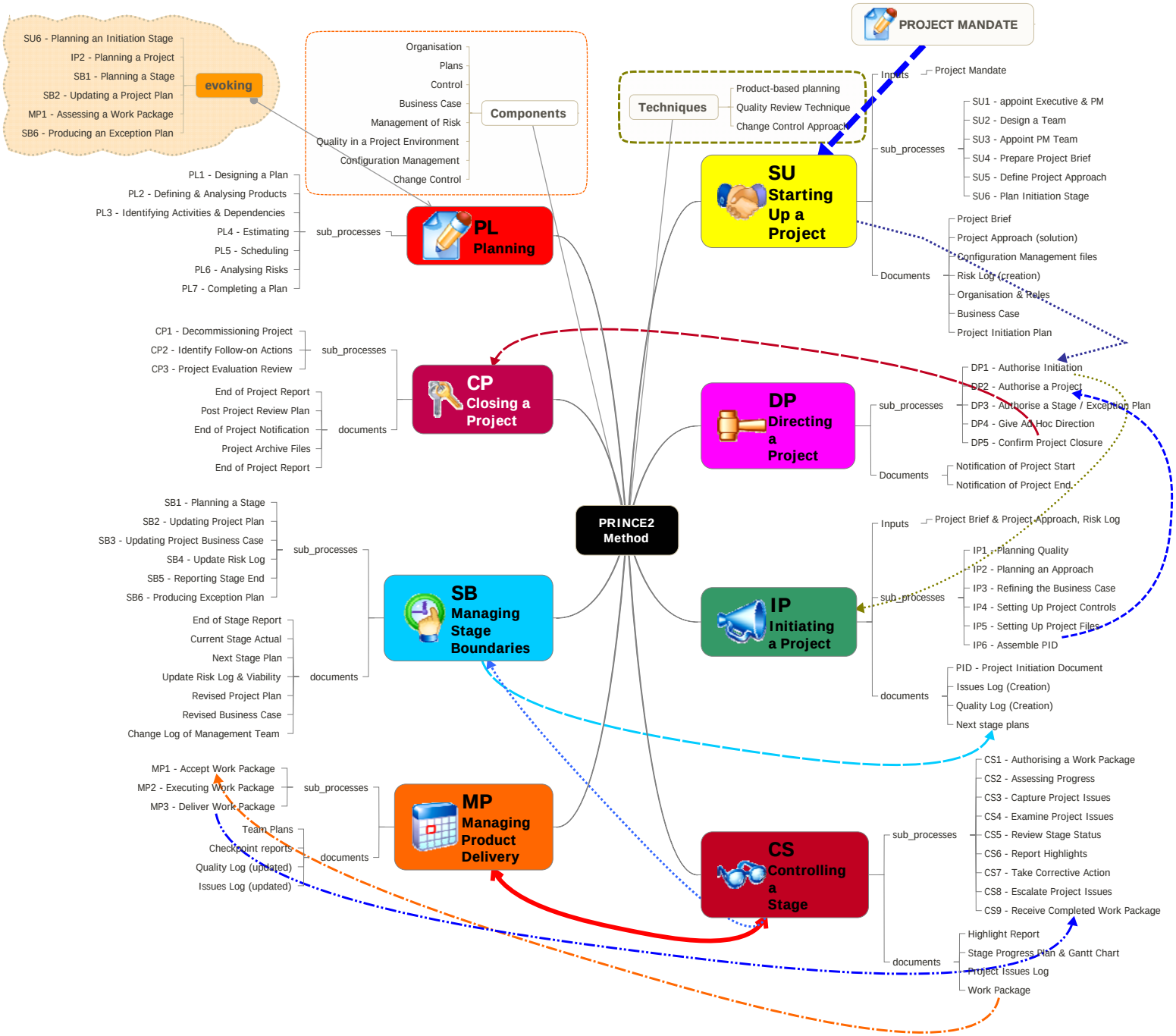
PRINCE2 Method
PROJECT MANDATE
evoking
SU6 - Planning an Initiation Stage
IP2 - Planning a Project
SB1 - Planning a Stage
SB2 - Updating a Project Plan
MP1 - Assessing a Work Package
SB6 - Producing an Exception Plan
Components
Organisation
Plans
Control
Business Case
Management of Risk
Quality in a Project Environment
Configuration Management
Change Control
Techniques
Product-based planning
Quality Review Technique
Change Control Approach
PL Planning
sub_processes
PL1 - Designing a Plan
PL2 - Defining & Analysing Products
PL3 - Identifying Activities & Dependencies
PL4 - Estimating
PL5 - Scheduling
PL6 - Analysing Risks
PL7 - Completing a Plan
SU Starting Up a Project
Inputs
Project Mandate
sub_processes
SU1 - appoint Executive & PM
SU2 - Design a Team
SU3 - Appoint PM Team
SU4 - Prepare Project Brief
SU5 - Define Project Approach
SU6 - Plan Initiation Stage
Documents
Project Brief
Project Approach (solution)
Configuration Management files
Risk Log (creation)
Organisation & Roles
Business Case
Project Initiation Plan
CP Closing a Project
sub_processes
CP1 - Decommissioning Project
CP2 - Identify Follow-on Actions
CP3 - Project Evaluation Review
documents
End of Project Report
Post Project Review Plan
End of Project Notification
Project Archive Files
End of Project Report
DP Directing a Project
sub_processes
DP1 - Authorise Initiation
DP2 - Authorise a Project
DP3 - Authorise a Stage / Exception Plan
DP4 - Give Ad Hoc Direction
DP5 - Confirm Project Closure
Documents
Notification of Project Start
Notification of Project End
SB Managing Stage Boundaries
sub_processes
SB1 - Planning a Stage
SB2 - Updating Project Plan
SB3 - Updating Project Business Case
SB4 - Update Risk Log
SB5 - Reporting Stage End
SB6 - Producing Exception Plan
documents
End of Stage Report
Current Stage Actual
Next Stage Plan
Update Risk Log & Viability
Revised Project Plan
Revised Business Case
Change Log of Management Team
IP Initiating a Project
Inputs
Project Brief & Project Approach, Risk Log
sub_processes
IP1 - Planning Quality
IP2 - Planning an Approach
IP3 - Refining the Business Case
IP4 - Setting Up Project Controls
IP5 - Setting Up Project Files
IP6 - Assemble PID
documents
PID - Project Initiation Document
Issues Log (Creation)
Quality Log (Creation)
Next stage plans
MP Managing Product Delivery
sub_processes
MP1 - Accept Work Package
MP2 - Executing Work Package
MP3 - Deliver Work Package
documents
Team Plans
Checkpoint reports
Quality Log (updated)
Issues Log (updated)
CS Controlling a Stage
sub_processes
CS1 - Authorising a Work Package
CS2 - Assessing Progress
CS3 - Capture Project Issues
CS4 - Examine Project Issues
CS5 - Review Stage Status
CS6 - Report Highlights
CS7 - Take Corrective Action
CS8 - Escalate Project Issues
CS9 - Receive Completed Work Package
documents
Highlight Report
Stage Progress Plan & Gantt Chart
Project Issues Log
Work Package