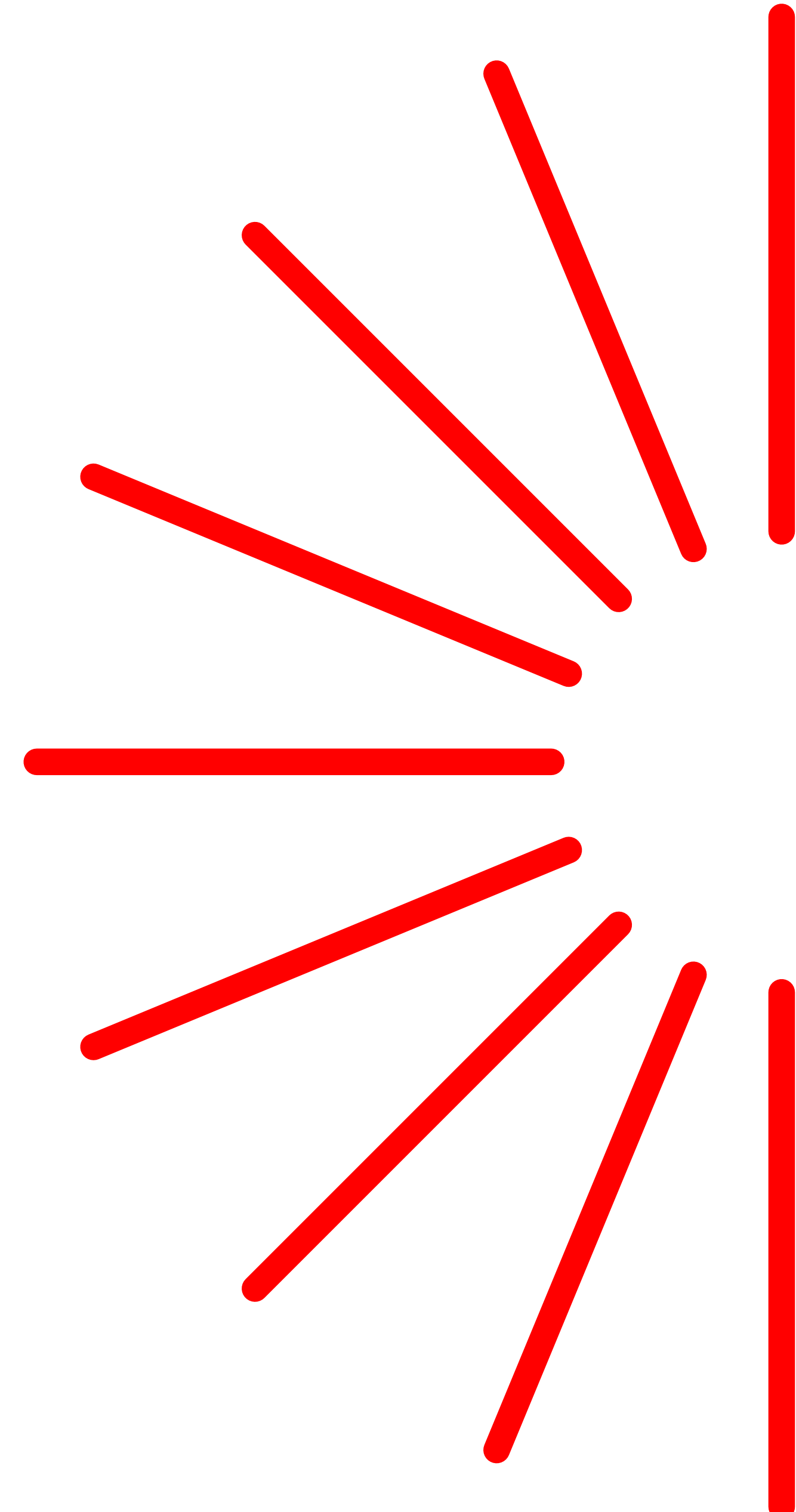


Quality is for Right Now



Context

This template presents integrally the strategies and actions presented in the Quality Operation section of the Toolkit, precisising when it is optimal to plan their implementation and take action.

It also highlights the fact that it is never too late to act in favor of greater quality in design and architecture, since certain initiatives can generate benefits over the entire life cycle of the project.

How to use the template

Identify the strategies and actions you plan to implement. Use the extra lines to add your own.

At each stage of the project, assign the resources responsible for their implementation, using a color chart or identifying the boxes with names or initials.

Then verify if the assignment of your team members is realistic to implement and well distributed throughout the project, and reframe as needed.

Legend :

Plan
Take action

	Justification	Start-up	Planning	Execution	Closure
Mobilize					
Developing the quality management plan as a group	<input type="text"/>	<input type="text"/>	<input type="text"/>		
Appointing a quality champion	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Identifying the right expertise profiles	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Validating the availability and stability of the team	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Communicate					
Consulting a broader audience	<input type="text"/>	<input type="text"/>	<input type="text"/>		
Emphasizing transparency of the decision-making process	<input type="text"/>	<input type="text"/>	<input type="text"/>		
Envision					
Setting the table for innovation	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Drawing inspiration from transferable best practices	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Comparing diverse scenarios		<input type="text"/>	<input type="text"/>		
Challenging the preliminary vision		<input type="text"/>	<input type="text"/>		
Anchoring the final vision to the budgetary and scheduling metrics			<input type="text"/>	<input type="text"/>	<input type="text"/>
Entrust					
Using a tendering process that emphasizes quality			<input type="text"/>	<input type="text"/>	
Using a design or architecture competition process		<input type="text"/>	<input type="text"/>	<input type="text"/>	
Fostering networking with emerging professionals		<input type="text"/>	<input type="text"/>	<input type="text"/>	
Stimulating the market		<input type="text"/>	<input type="text"/>	<input type="text"/>	
Reframe					
Setting up a prototyping lab (to implement prior to projects)					
Setting up a design panel			<input type="text"/>	<input type="text"/>	
Implementing integrated design and value engineering processes			<input type="text"/>	<input type="text"/>	
Sustain					
Conducting a life-cycle analysis			<input type="text"/>	<input type="text"/>	
Drawing up a quality assessment plan			<input type="text"/>	<input type="text"/>	<input type="text"/>
Selecting a quality manager				<input type="text"/>	<input type="text"/>
Contributing to collective learning	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>