Service Design Full Set of Templates



Purpose

This template assists you to define and describe your current Service Operational Model, to outline the current baseline and to describe the measures that are in place. It acts as a foundation to guide change activities.

How to use it?

Describe the current situation/baseline of your service in Column 2 based on the prompts outlined in Column 1. Indicate measures that are in place or agreed in Column 3.

Service:		Date:
Current Service Operational Model	Baseline of the service – describe the current situation Your answers in this column will auto-fill into Baseline column in 6.3.3	Measures – outline what is in place
Model of Care or Service Provision		Model of Care or Service Provision
 Overall philosophy of care (medical, psychosocial, therapeutic, holistic, etc.) 		
▶ Who will use the service?		
▶ Who will deliver the service?		
▶ Who will the service interact with most, i.e. referral sources, other teams or agencies, etc.?		

Service:		Date:
Current Service Operational Model	Baseline of the service – describe the current situation Your answers in this column will auto-fill into Baseline column in 6.3.3	Measures – outline what is in place
Eligibility and access criteria		
 Service delivery arrangements – location, time, opening hours, etc. 		
Governance and Leadership Arrangements		Governance and Leadership Arrangemen
 Service team purpose, structure and reporting relationships 		
Leadership and decision-making arrangements (including governing groups and legal or regulatory requirements)		
 Clinical governance arrangements: Supervision practice Monitoring of professional standards, policies and procedures 		

Service:		Date:
Current Service Operational Model	Baseline of the service – describe the current situation Your answers in this column will auto-fill into Baseline column in 6.3.3	Measures – outline what is in place
Business governance including finance, human resources, etc.		
Service level agreements, memorandums of agreements or other inter-agency agreements		
Key activities required to deliver the service:		Key activities required to deliver the service:
Pathways and Processes of Care		Pathways and Processes of Care
Referral, assessment, diagnostic, intervention pathway		
Shared care arrangements or protocols		
Transfer or discharge pathway		

Service:		Date:
Current Service Operational Model	Baseline of the service – describe the current situation Your answers in this column will auto-fill into Baseline column in 6.3.3	Measures – outline what is in place
 Supporting process, i.e. booking arrangements, pharmacy systems, notification to other services, etc. 		
Business Processes		Business Processes
Service planning		
Policies, procedures, protocols and guidelines (PPPG)		
Budget and financial processes, procurement arrangements		
Costing model for the service (income generation, etc.)		

Service:		Date:
Current Service Operational Model	Baseline of the service – describe the current situation Your answers in this column will auto-fill into Baseline column in 6.3.3	Measures – outline what is in place
Information and data management processes (data bases, etc.)		
e-Health and ICT requirements		
Communication and information sharing processes (internal and external)		
Administrative support processes and services		
Procurement Processes		

Service:		Date:
Current Service Operational Model	Baseline of the service – describe the current situation Your answers in this column will auto-fill into Baseline column in 6.3.3	Measures – outline what is in place
Human Resources		Human Resources
 Workforce planning, talent management succession planning 		
Roles and responsibilities		
Individual and team performance		
Work practices and methods		
▶ Work distribution, caseload management		

Service:		Date:
Current Service Operational Model	Baseline of the service – describe the current situation Your answers in this column will auto-fill into Baseline column in 6.3.3	Measures – outline what is in place
Learning and development requirements – knowledge, competencies and skills		
Human Resources business processes – time and attendance, performance systems, etc.		
Staff engagement processes		
Scheduling, rostering and work flow		
Staff health and wellbeing		

Service:		Date:
Current Service Operational Model	Baseline of the service – describe the current situation Your answers in this column will auto-fill into Baseline column in 6.3.3	Measures – outline what is in place
Health and safety arrangements		
Quality, Patient Safety and Measurement		Quality, Patient Safety and Measurement
 Quality, standards and measurement processes (including compliance arrangements, dealing with service feedback/ complaints, etc.) 		
 Indicators – performance measurement (quantitative and qualitative) 		
► Key performance indicators		
➤ Risk management processes		

Service:		Date:
Current Service Operational Model	Baseline of the service – describe the current situation Your answers in this column will auto-fill into Baseline column in 6.3.3	Measures – outline what is in place
nfrastructure		Infrastructure
 Utilisation of space/facilities, location of service delivery, service settings (capital expenditure plans, etc.) 		
Environmental changes		
 Equipment (assessment, diagnostic and intervention requirements) 		
► ICT infrastructure		

Resources

Comment on the overall situation with regard to current resources for the service. Identify any anomalies or funding issues that need to be addressed:



Purpose

This template enables you to describe the detail of your preferred Service Operational Model, i.e. how the future service will be organised and delivered. You can also use the template to focus on an element of your service.

How to use it?

Complete this template for the preferred option

Describe the detail – how the service will be organised and delivered (future vision/design for the service). Use the prompts to guide you. Complete for all parts of the service that are changing and/or note if no change is planned.

Service:	Date:
Component of the Service Operational Model	Describe the detail of the Service Operational Model, i.e. how the future service is organised and delivered Your answers in this column will auto-fill into Future Service Operational Model design column in 6.3.3
Model of care or service provision	
 Overall philosophy of care (medical, psychosocial, therapeutic, holistic, etc.) 	
► Who will use the service?	
▶ Who will deliver the service?	
▶ Who will the service interact with most, i.e. referral sources, other teams or agencies, etc.?	

Service:	Date:
Component of the Service Operational Model	Describe the detail of the Service Operational Model, i.e. how the future service is organised and delivered Your answers in this column will auto-fill into Future Service Operational Model design column in 6.3.3
Eligibility and access criteria	
Service delivery arrangements – location, time, opening hours, etc.	
Governance and leadership arrangements Service team purpose, structure and reporting relationships	
 Leadership and decision-making arrangements (including governing groups; legal or regulatory requirements) 	
 Clinical governance arrangements: Supervision practice Monitoring of professional standards, policies and procedures 	

Service:	Date:
Component of the Service Operational Model	Describe the detail of the Service Operational Model, i.e. how the future service is organised and delivered Your answers in this column will auto-fill into Future Service Operational Model design column in 6.3.3
Business governance including finance, human resources, etc.	
Service level agreements, memorandums of agreements or other inter-agency agreements	
Key activities required to deliver the service: Pathways and processes of care	
Referral, assessment, diagnostic, intervention pathway	
Shared care arrangements or protocols	
Transfer or discharge pathway	

Service:	Date:		Date:	
Component of the Service Operational Model	al Model Describe the detail of the Service Operational Model, i.e. how the future service is organised and delivered Your answers in this column will auto-fill into Future Service Operational Model design column in 6.3.3			
Supporting process, i.e. booking arrangements, pharmacy systems, notification to other services, etc.				
Business processes				
Service planning				
► Policies, procedures, protocols and guidelines (PPPG)				
Budget and financial processes, procurement arrangements				
Costing model for the service (income generation, etc.)				

Service:	Date:	
Component of the Service Operational Model	Describe the detail of the Service Operational Model, i.e. how the future service is organised and delivered Your answers in this column will auto-fill into Future Service Operational Model design column in 6.3.3	
Information and data management processes (data bases, etc.)		
e-health and ICT requirements		
 Communication and information sharing processes (internal and external) 		
► Administrative support processes and services		
▶ Procurement processes		

Service:	Date:	
Component of the Service Operational Model	Describe the detail of the Service Operational Model, i.e. how the future service is organised and delivered Your answers in this column will auto-fill into Future Service Operational Model design column in 6.3.3	
Human resources (people strategy)		
 Workforce planning, talent management (skill mix), succession planning 		
▶ Roles, responsibilities		
Individual and team performance		
Work practices and methods		
Work distribution, caseload management		

Service:	Date:	
Component of the Service Operational Model	Describe the detail of the Service Operational Model, i.e. how the future service is organised and delivered Your answers in this column will auto-fill into Future Service Operational Model design column in 6.3.3	
 Learning and development requirements – knowledge, competencies and skills 		
 Human resources business processes – time and attendance, performance systems, etc. 		
Staff engagement processes		
Scheduling, rostering and work flow		
Staff health and wellbeing		
► Health and safety arrangements		

Service:	Date: Describe the detail of the Service Operational Model, i.e. how the future service is organised and delivered Your answers in this column will auto-fill into Future Service Operational Model design column in 6.3.3	
Component of the Service Operational Model		
Quality, patient safety and measurement		
 Quality, standards and measurement processes (including compliance arrangements, dealing with service feedback/complaints, etc.) 		
Indicators – performance measurement (quantitative and qualitative)		
► Key performance indicators		
Risk management processes		
Infrastructure		
 Utilisation of space/facilities, location of service delivery, service settings (capital expenditure plans, etc.) 		

Service:	Date:	
Component of the Service Operational Model	Describe the detail of the Service Operational Model, i.e. how the future service is organised and delivered Your answers in this column will auto-fill into Future Service Operational Model design column in 6.3.3	
Environmental changes		
 Equipment (assessment, diagnostic and intervention requirements) 		
▶ ICT infrastructure		

Overall resource requirements

Based on describing how the future service is organised and delivered, how will the resources required to implement these changes be assessed?

Who could assist in providing this costing analysis to deliver on the preferred option?



Purpose

This template assists you to identify the gap between your current service and the future Service Operational Model so that actions can be identified to assist you to get from the current situation to a better future.

How to use it?

- ► Transfer the data from Template 6.2.3: Description of the Current Situation (baseline data) into the left-side column (prompts can be deleted once detail is completed).
- ► Transfer the detailed data from Template 6.3.2: Detailed Design of the Service Operational Model into the right-hand column below (Future Service Operational Model design).
- ▶ Identify the gaps and complete the middle column. This column will contain the actions required to get from the current state to the future design. It will also outline key actions required to address the impact of the changes and the enabling actions.

Service:		Date:	
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2	
Model of care or service provision		Model of care or service provision	
Overall philosophy of care (medical, psychosocial, therapeutic, holistic, etc.)			

Service:		Date:	
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2	
▶ Who will use the service?			
▶ Who will deliver the service?			
▶ Who will the service interact with most, i.e. referral sources, other teams or agencies, etc.?			

Service:		Date:
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2
Eligibility and access criteria		
Service delivery arrangements – location, time, opening hours, etc.		
Governance and leadership arrangements		Governance and leadership arrangements
Service team purpose, structure and reporting relationships		

Service:		Date:
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2
 Leadership and decision-making arrangements (including governing groups; legal or regulatory requirements) 		
 Clinical governance arrangements: Supervision practice Monitoring of professional standards, policies and procedures 		

Service:		Date:	
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2	
Business governance including finance, human resources, etc.			
Service level agreements, memorandums of agreements or other inter-agency agreements			

Service:		Date:
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2
Key activities required to deliver the service:		Key activities required to deliver the service:
Pathways and processes of care		Pathways and processes of care
 Referral, assessment, diagnostic, intervention pathway Shared care arrangements or protocols 		
Transfer or discharge pathway		

Service:		Date:
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operations Model in 6.3.2
Supporting process, i.e. booking arrangements, pharmacy systems, notification to other services, etc.		
Business processes		Business processes
Service planning		
Policies, procedures, protocols and guidelines (PPPG)		

Service:		Date:
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2
Budget and financial processes, procurement arrangements		
Costing model for the service (income generation, etc.)		
Information and data management processes (data bases, etc.)		

Service:		Pate: Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2	
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4		
e-Health and ICT requirements			
Communication and information sharing processes (internal and external)			
Administrative support processes and services			

Service:		Date:
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2
Procurement processes		
Human resources		Human resources
Workforce planning, talent management succession planning		
▶ Roles and responsibilities		

Service:		Date:
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2
Individual and team performance		
Work practices and methods		
Work distribution, caseload management		

Service:		Date:
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2
Learning and development requirements – knowledge, competencies and skills		
Human resources business processes – time and attendance, performance systems, etc.		
Staff engagement processes		

Service:		Date:		
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operation Model in 6.3.2		
Scheduling, rostering and work flow				
Staff health and wellbeing				
Health and safety arrangements				

Service:		Date:	
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operations Model in 6.3.2	
Quality, patient safety and measurement		Quality, patient safety and measurement	
 Quality, standards and measurement processes (including compliance arrangements, dealing with service feedback/complaints, etc.) 			
Indicators – performance measurement (quantitative and qualitative)			
► Key performance indicators			

Service:		Date:
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operationa Model in 6.3.2
Risk management processes		
nfrastructure		Infrastructure
Utilisation of space/facilities, location of service delivery, service settings (capital expenditure plans, etc.)		
► Environmental changes		

Service:	Date:	
Current Service Operational Model (baseline) Your answers in this column will auto-fill from Baseline column in 6.2.3	Actions based on gap and impact analysis Based on an assessment of the gap between the 'current state' and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4	Future Service Operational Model design Your answers in this column will auto-fill from Service Operational Model in 6.3.2
 Equipment (assessment, diagnostic and intervention requirements) 		
► ICT infrastructure		

Service: Date: Actions based on gap and impact analysis **Future Service Operational Model design Current Service Operational Model (baseline)** Based on an assessment of the gap between the 'current state' Your answers in this column will auto-fill from Service Operational Your answers in this column will auto-fill from Baseline column in 6.2.3 Model in 6.3.2 and the 'future state', identify the actions needed to deliver on the future Service Operational Model. Based on an assessment of the impact of the future design on individuals, teams and the service, what actions are needed to address these factors? Your answers in this column will auto-fill into Actions column in 6.3.4 Overall resource requirements to deliver the change

Based on describing how the future service is organised and delivered, how will the overall resources required to implement these changes be determined? Who could assist in providing this costing analysis?

What action is required to complete a full assessment of the resource requirements to support the Action Plan?



Template 6.3.4: Action Plan

Purpose

This template is the Action Plan that will guide the change process. It outlines the outcomes you want to achieve, the actions required to deliver on the outcomes, resources required, persons responsible and timeframes. It is based on the culmination of all your work on defining the need for change and designing a better future. In addition to identifying key actions to get from the current situation to the future, key enabling and sustaining actions also need to be included.

How to use it?

- 1. Summarise the key outcomes agreed for the change in Column 1 to anchor the Action Plan.
- 2. Transfer the actions agreed in **Template 6.3.3: Service Design – Gap and Impact Analysis** into Column 2 and align to the outcomes.
- 3. Identify the **key performance indicators** that will be used to track and measure progress on change actions.
- 4. Identify **dependencies** and specify the **resources** required to implement the change.
- 5. Identify **key people responsible** for actions.
- Identify realistic timeframe for delivery of actions.

Service:	Service:			Date:	
Outcome*	Actions Your answers in this column will auto-fill from Actions column in 6.3.3	Key performance indicators**	Dependencies and resources	Person(s) responsible for action	Timeframe
	Include detailed actions Also actions to address risks, to support enablers of the change and address any dependencies				

Service:				Date:	Date:	
Outcome*	Actions Your answers in this column will auto-fill from Actions column in 6.3.3	Key performance indicators**	Dependencies and resources	Person(s) responsible for action	Timeframe	

Service:				Date:	Date:	
Outcome*	Actions Your answers in this column will auto-fill from Actions column in 6.3.3	Key performance indicators**	Dependencies and resources	Person(s) responsible for action	Timeframe	

Service:				Date:	Date:	
Outcome*	Actions Your answers in this column will auto-fill from Actions column in 6.3.3	Key performance indicators**	Dependencies and resources	Person(s) responsible for action	Timeframe	

Service:				Date:	Date:	
Outcome*	Actions Your answers in this column will auto-fill from Actions column in 6.3.3	Key performance indicators**	Dependencies and resources	Person(s) responsible for action	Timeframe	

Service:				Date:	Date:	
Outcome*	Actions Your answers in this column will auto-fill from Actions column in 6.3.3	Key performance indicators**	Dependencies and resources	Person(s) responsible for action	Timeframe	

Service:				Date:	Date:	
Outcome*	Actions Your answers in this column will auto-fill from Actions column in 6.3.3	Key performance indicators**	Dependencies and resources	Person(s) responsible for action	Timeframe	

Service:				Date:	Date:	
Outcome*	Actions Your answers in this column will auto-fill from Actions column in 6.3.3	Key performance indicators**	Dependencies and resources	Person(s) responsible for action	Timeframe	

Service:			Date:		
Outcome*	Actions Your answers in this column will auto-fill from Actions column in 6.3.3	Key performance indicators**	Dependencies and resources	Person(s) responsible for action	Timeframe

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^{*} **Outcomes:** What is the expected result or benefit of the change? Use a specific change term to assist measurement and analysis, i.e. increased efficiency ..., reduced number of ..., faster delivery of ..., increased satisfaction with ..., reduced waiting times ..., etc. ('improved' or 'better' are not specific enough).

^{**} **Key performance indicators:** Measures used to track delivery of the outcomes.