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.?	

Se	ervice:	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.	
Go	overnance 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:
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
 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.) 	

Template 6.3.2: Detailed Design of the Service Operational Model (continued)

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	
 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 	

Template 6.3.2: Detailed Design of the Service Operational Model (continued)

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:
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
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?