CCMT Approach - RACI

Responsibilities	Xoserve	Shippers	GT	iGTs	Ofgem
Pre-execution	AUSEI VE	Onippers	G1	1013	Orgeni
Create draft CCMT Approach	R/A	С	С	С	
	R/A	R	R	R	
Review and approve CCMT	K/A	K	I.	K	'
Approach Create Defect Management plan	R/A	С	С	С	
Create Defect Management plan		R	R	R	1
Review and approve Defect	R/A	K	K	K	I
Management Plan	R/A	С	С	С	
Create Release Management plan	R/A				
Review and approve Release	R/A	R	R	R	1
Management Plan					
Develop set of processes to be	R/A	С	С	С	
tested					
Agree Process set to be tested	R	R	R	R	
Development of test scenarios &	1	R/A	R/A	R/A	
test scripts					
Development of data	R/A	R	R	R	
requirements					
Review and approve data	R/A	R	R	R	
requirements					
Data provision	R/A	С	С	С	
Development of DPIA	R/A	С	С	С	
Review and approve DPIA	R/A	R	R	R	
Development of test schedule	R/A	С	С	С	
principles					
Review and approve test	R/A	R	R	R	
schedule principles					
Test schedule development and	С	R/A	R/A	R/A	
agreement					
Registration (API) set up	R/A	R	R	R	
Pre test integration of Test	R/A	R	R	R	
environment(s) and			' '		
configuration					
Development of external	R/A	С	С	С	
reporting pack					
Review and approve reporting	R/A	R	R	R	1
pack					
Development of partnering	R/A	С	С	С	
arrangement proposals			-	_	
Review and approve partnering	R/A	R	R	R	
arrangements					
CCMT Webpage	R/A	ı	I	1	
Query Management process	R/A		1	11	
Development of Entry and Exit	R/A	C	C	C	
Criteria					
Review and approve Entry and	R/A	R	R	R	
Exit Criteria					
Go No Go Decision	R/A	1	I		1
Execution		-	-	<u> </u>	·
Test script execution	1	R/A	R/A	R/A	
	1.	1			1

Test schedule delivery	С	R/A	R/A	R/A	
Defect fixes, remediation and	R/A	С	С	С	
root cause analysis on Xoserve					
systems					
Defect triage meetings	R/A	1	1	1	
Progress Report delivery	R/A	1	1	1	I
Defect fixes, remediation and	1	R/A	R/A	R/A	
root cause analysis on market					
participant system					
Post Execution					
CCMT Closure report delivery	R/A	С	С	С	I
Lesson learnt report delivery	R/A	С	С	С	

R = Responsible

A = Accountable

C = Consult

I = Inform