GOVERNANCE AND AUDIT COMMITTEE FORWARD WORK PROGRAMME 2022-23	Frequency	09 June 2022	28 July 2022	22 September 2022	October 2022 tba	10 November 2022	26 January 2023	27 April 2023
Standing Items								
Governance and Audit Committee Action Record	Each meeting	√	✓	✓	✓	✓	✓	✓
Audit Wales Governance and Audit Committee Reports	Each meeting	√	√	✓	√	✓	✓	✓
Updated Forward Work Programme	Each meeting	✓	✓	✓	4	✓	✓	√
Annual Accounts								
Statement of Accounts 2021-22 (unaudited)	Annually		√					
Porthcawl Harbour Return 2021-22 (unaudited)	Annually		✓					
Audited Statement of Accounts and Annual Governance Statement	Annually			✓				
Audited Harbour Return (<i>if amended</i>)	Annually			✓				
Governance								
Governance and Audit Committee Terms of Reference	Annually	√						
Annual Governance Statement 2021-22	Annually	√						
Review of the Annual Governance Statement 2022-23	Annually					√		
Audit Wales Annual Audit Plan (included in Audit Wales Governance and Audit Committee Reports item)	Annually							√
Annual Audit Summary (included in Audit Wales Governance and Audit Committee Reports item)	Annually						✓	
Internal Audit Reports								
Annual Internal Audit Report 2021-22	Annually	✓						
Internal Audit Shared Service Charter 2022-23	Annually	✓						√
Internal Audit Annual Strategy and Audit Plan 2022-23	Annually	✓						
Internal Audit Progress Reports	Quarterly		1		1		✓	
Treasury Management								
Treasury Management Outturn 2021-22	Annually		✓					
Treasury Management Half Year Report 2022-23	Annually					✓		
Treasury Management Strategy 2023-24	Annually						✓	
Risk Assurance								
Corporate Risk Assessment 2022-23	At regular intervals		1			✓	✓	
Corporate Risk Assessment, Corporate Risk Management Policy and Incident And Near Miss Reporting Procedure	Annually						*	
Counter Fraud								
Corporate Fraud Report 2021-22	Annually		✓					
Anti Tax Evasion Policy	Biennially							✓
Others								
Complaints Process	Ad hoc			√				1
Disabled Facilities Grants	Ad hoc	✓	1					
Annual Self Evaluation Report	Annually			+	1			