7. Key Messages

8. Diary Planning

Next Meeting: 11 June 2024

Agenda **UNC Performance Assurance Committee (PAC)** 10:00 Tuesday 14 May 2024 (09:30 PAFA Contract Meeting) via Microsoft Teams (Please refer to your email invite for the Microsoft Team details for this meeting) Please provide all agenda items and any related meeting papers in time to allow publication by 5pm Monday 03 May 2024 Short notice items are in italics * Indicates where the material is expected to be provided late Item Topic Category Lead Discussion CDSP 1. PAFA Contract (separate meeting invite) 09:30 – 10:00 2. Introduction 2.1. Apologies for absence, Note of Alternates, Quoracy Status Information 2.2. Approval of Minutes (16 April 2024) Approval Chair 2.3. Approval of Late Papers Approval Discussion 2.4. Review of Outstanding Actions 3. Matters for Committee Attention PAFA 3.1. 0851R RFI Feedback Discussion 4. Monthly Performance Assurance Review Items 4.1. WAR Band Performance Approach - Deferred **4.2.** PARR Review Summary – High Importance Discussion PAFA 4.3. PARR - Shipper Performance Analysis (Holistic Matrix) **4.3.1.** Review of Active Monitoring Triggers 4.4. Risk & Issues Register Update 5. Update on Potential Changes to Performance Assurance **Reporting and PARR** Chair Discussion 5.1. Review of Modifications with potential impacts on Settlement 6. AOB Discussion Chair 6.1. PAC Membership Tenure

Information

Information

Chair

Chair

PAC Action Table					
Action Ref	Meeting Date	Min Ref	Action	Owner	Status Update
PAC1001	17/10/23	3.2	Joint Office (KE) to add the location of the Gas Performance Assurance Portal (GPAP). Update : Link added		Closed
PAC0401	16/04/24	3.1	Not Meeting UNC Requirements – PAC Approach PAFA (AJ) to consider what the dedicated Workshop would look like, location and if other Code Administrators could be invited.		Pending
PAC0402	16/04/24	6.1	AQ Class 4 Read Performance dashboards defect within DDP CDSP (ER) to ensure pertinent discussions held at DSC Contract Management Committee are fed to PAC.		Pending