Agenda

UNC Performance Assurance Committee (PAC) 10:00 Tuesday 16 April 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 08 April 2024

Short notice items are in italics

* Indicates where the material is expected to be provided late

Item		Торіс	Lead	Category				
1.	PAF	A Contract (separate meeting invite) 09:30 – 10:00	CDSP	Discussion				
2.	Intro	roduction						
	2.1.	Apologies for absence, Note of Alternates, Quoracy Status		Information				
	2.2.	Approval of Minutes (12 March 2024)	Chair	Approval				
	2.3.	Approval of Late Papers		Approval				
	2.4.	Review of Outstanding Actions		Discussion				
3.	Matt	atters for Committee Attention						
	3.1.	Not Meeting UNC Requirements – PAC Approach	PAFA	Discussion				
	3.	1.1. AW Corrections PAC Statement Letter	PAC	Approval				
	3.2.	Draft Modification – Further updates to AQ amendments Process	CDSP (JL)	Information				
4.	Mon	Monthly Performance Assurance Review Items						
	4.1.	WAR Band Performance Approach	Defer to May 2024	Discussion				
	4.2.	PARR - Shipper Performance Analysis (Holistic Matrix)	PAFA					
	4.3.	Risk & Issues Register Update	171171					
5.		ate on Potential Changes to Performance Assurance orting and PARR						
	5.1.	Review of Modifications with potential impacts on Settlement	Chair	Discussion				
6.	AOE	3	Chair	Discussion				
7.	Key	Messages	Chair	Information				
8.		y Planning t Meeting: 14 May 2024	Chair	Information				

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).		Carried Forward			
PAC0201	13/02/24	5.2	Joint Office (Helen Bennett) and PAFA/Gemserv (Helen Bevan) to raise awareness at CACoP that Settlement Impact has been added to the UNC Workgroup Report.	Joint Office (Helen Bennett) and	Carried Forward			