Compliance plan for Lakeland (LLNW) - 2023

Non-compliance	De	escription	
Audit Ref: 2.1 With: 11.2(1) and 10.6(1)	A relatively small quantity of information in the registry was inaccurate, it was spread broadly across all PowerNet networks ELIN, TPCO, LLNW, OTPO.		
	Potential impact: Low		
From: 01-Aug-21	Actual impact: Low		
To: 31-Jan-23	Audit history: Many times previo	ously	
	Controls: Moderate		
	Breach risk rating: 2		
Audit risk rating	Rationale for audit risk rating		
Low	Controls are recorded as moderate, since the new ICP management implemented during the previous audit period, some improvement has been demonstrated this audit period. The audit risk rating is assigned as low due to the relatively low number of ICPs involved.		
Actions taken	to resolve the issue	Completion date	Remedial action status
Continual development of PowerNet Connect and additional support reporting is created after the audit to monitor these details and work towards resolving the issue.		On Going	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
As Above			

Non-compliance	Desc	cription	
Audit Ref: 3.5 With:	LLNW – 1.16% of IECD input to Registry late		
Clause 7(2A) of Schedule 11.1	Potential impact: Low		
	Actual impact: Low		
	Audit history: Multiple times		
From: 01-Aug-21	Controls: Moderate		
To: 31-Jan-23	Breach risk rating: 2		
Audit risk rating	Rationale for audit risk rating		
Low	Controls are recorded as moderate. The ICP connection management system and processes applied have demonstrated improved results. They are inconsistent across networks. The audit risk rating is assigned as low due to minimal impact on settlement outcomes.		
Actions taken to resolve the issue Completion Remedial action date status			Remedial action status
Creation of PowerNet Connect Dashboard that identifies "ACTIVE" ICPs without IECD is updated and monitored daily. This is now available to all Operators who enter this data.		Ongoing	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
As above		Ongoing	

Non-compliance	Description		
Audit Ref: 3.9 With: Clause 10.30	LLNW - The meter installation certification expiry date for NTU0111 was provided to the reconciliation manager more than five business days after certification		
	Potential impact: Low		
From: 27-Jul-22	Actual impact: Low		
To: 03-May-22	Audit history: None		
	Controls: Strong		
	Breach risk rating: 1		
Audit risk rating	Rationale for audit risk rating		
Low	The controls are rated as strong because one update was late. The audit risk rating is low because the metering was always certified.		
Actions taken to resolve the issue		Completion date	Remedial action status
The NSP creation procedure process list has been updated to ensure all information required to be sent to the RM is identified and timelines clearly marked.			Identified
Preventative actions taken to ensure no further issues will occur		Completion date	

Non-compliance	Desc	cription		
Audit Ref: 4.1 With:	Registry information not updated within 3 business days by all PowerNet Distribution Networks ELIN, TPCO, LLNW, OTPO			
Clause 8 of Schedule 11.1	Time date of Network approval of DG application is recorded as the Elli			
	Potential impact: Low			
From 01 Aug 21	Actual impact: Low			
From: 01-Aug-21 To: 31-Jan-23	Audit history: Multiple times previous	sly		
10. 51-Jan-25	Controls: Moderate			
	Breach risk rating: 2			
Audit risk rating	Rationale for audit risk rating			
Low	Controls are recorded as moderate, in majority cases the registry is updated within timeframe specified by the Code. The audit risk rating is assigned as low due to minimal impact on settlement outcomes.			
Actions taken to resolve the issue		Completion date	Remedial action status	
Audit Compliance Report showed instances of this happening for several ICPs on the same day and so possibly identified as a glitch/failure of the database upload to the registry. PowerNet Connect Operators have also identified this at the time, in some instances, thus being able to correct the data before it is uploaded to the registry.		Ongoing	Identified	
Preventative actions taken to ensure no further issues will occur		Completion date		
PowerNet assessing the data going through from PowerNet Connect to the Registry to identify any patterns to put in possible corrective measures.		05-2023		

Non-compliance	Description		
Audit Ref: 4.4 With: clause 2 of	A small number of duplicate addresses were identified across all networks		
Schedule 11.1	Potential impact: Low		
	Actual impact: Low		
	Audit history: Once previously		
From: 01-Aug-21	Controls: Moderate		
To: 31-Jan-23	Breach risk rating: 2		
Audit risk rating	Rationale for audit risk rating		
Low	Controls are recorded as moderate. The reason for this non-compliance is recognised and remedial action will be implemented. The audit risk rating is assigned as low due to minimal impact on settlement outcomes.		
Actions taken	to resolve the issue	Completion date	Remedial action status
Audit Compliance Report to be used to correct data manually in PowerNet Connect by Operators		05-2023	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
Additional fields identified and to be added to PowerNet Connect reporting to help further highlight duplicated addresses		05-2023	

Non-compliance	Desc	cription	
Audit Ref: 4.6 With: Clause 7(1) Schedule 11.1	No UML entry for LLNW(1 ICP) No IECD entry for LLNW (1 ICP)		
Schedule 11.1	Potential impact: Low		
	Actual impact: Low		
From: 01-Aug-21	Audit history: Many times previously		
To: 31-Jan-23	Controls: Moderate		
	Breach risk rating: 2		
Audit risk rating	Rationale for	audit risk rating	3
Low	Controls are recorded as moderate. PowerNet depends a lot on timeliness of information provided by the third parties. The audit risk rating is assigned as low due to a small number of ICPs with minimal impact on settlement outcomes.		
Actions taken to resolve the issue		Completion date	Remedial action status
IT notified of discrepancies of ICPs with no IECD date in the registry but livening date entered into PowerNet Connect, which resulted as a system failure and data will be corrected. All other ICPs resolved since Audit Compliance Reporting run.		03/2023	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
Looking to identify cause of System failure to work to prevent future occurrences.		03/2023	

Non-compliance	Description				
Audit Ref: 6.9 With: Clause 10.25(2) of	provided to the reconciliation manager more than five business days a certification				
Schedule 11.1	Potential impact: Low				
From: 27-Jul-22	Actual impact: Low				
To: 03-May-22	Audit history: None				
10.00 may 22	Controls: Strong				
	Breach risk rating: 1				
Audit risk rating	Rationale for audit risk rating				
Low	The controls are rated as strong because one update was late. The audit risk rating is low because the metering was always certified.				
Actions ta	Actions taken to resolve the issue		Remedial action status		
The NSP creation procedure process list has been updated to ensure all information required to be sent to the RM is identified and timelines clearly marked.			Identified		
Preventative actions taken to ensure no further issues will occur		Completion date			

Recommendation	Description	Audited party comment	Remedial action
Review process of uploading new ICPs to the registry. Create a consistent process what date is used as the Effective Date in the registry	It appears that in some instances when a new ICP identifier is firstly uploaded to the registry, the Creation Date is uploaded to the registry, not the Trader Authority Date field. This leads to incorrect information in the registry and increases the number of backdated entries which impacts PowerNet compliance		

Recommendation	Description	Audited party comment	Remedial action
Use ROI date as the Effective Date for population of distributed generation information in the registry	The date of Network approval of DG application is used as the Effective Date in the registry	Agree with recommendation	Use ROI date as the Effective Date for population of distributed generation information in the registry

Recommendation	Description	Audited party comment	Remedial action
Review loss factors for LLNW and TPCO	UFE for LLNW and TPCO which is outside of the EA recommendation of +/-1 %.	Agree with recommendation	Engineering are already currently reviewing the Loss Factors have committed to completing the reviews by: TPCO by 30/04/2023 and LLNW by 31/05/2023. The Loss factors will be updated on the Registry with the appropriate notice.