Compliance plan for Waipa Network, DIST 2024

Requirement to provide complete and accurate information				
Non-compliance	Description			
Audit Ref: 2.1	Registry information not complete and accurate in all instances.			
With: Clauses 11.2(1)	Potential impact: Low			
and 10.6(1)	Actual impact: Low			
	Audit history: Multiple times			
From: 16-May-23	Controls: Strong			
To: 15-May-24	Breach risk rating: 1			
Audit risk rating	Rationale fo	r audit risk rating		
Low	Controls are rated as strong overall as processes are robust and there is good reporting in place to manage risk.			
	The risk rating is assessed to be low overall as the number of ICPS affected is small.			
Actions ta	Actions taken to resolve the issue Completion Remedial action status date			
Keep checking the ARC Dashboard reporting and adding any new features that we need/have been missed.		Actions as it comes up	Investigating	
Preventative actions taken to ensure no further issues will occur		Completion date		
ARC Dashboard does give us the visibility of data inaccuracies, it is ensuring everyone is responsible for looking and utilising the tools we have.		01/08/2024 ongoing		

Requirement to correct errors			
Non-compliance	Description		
Audit Ref: 2.2	A small number of errors not corrected as soon as possible.		
With: Clauses 11.2(2)	Potential impact: Low		
and 10.6(2)	Actual impact: Low		
	Audit history: Multiple times		
From: 16-May-23	Controls: Strong		
To: 4	Breach risk rating: 1		
Audit risk rating	Rationale for audit risk rating		
Low	Controls are rated as strong overall as processes are robust and there is good reporting in place to manage risk.		
	The risk rating is assessed to be low over small.	erall as the numb	per of ICPs affected is
Actions ta	ken to resolve the issue	Completion date	Remedial action status
Advised the team it is everyone's responsibility to check the dashboard daily to resolve asap.			Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
ARC Dashboard reporting does provide visibility of data inaccuracies A reminder set in team calendar to check during the week.			

Participants may request distributors to create ICPs			
Non-compliance	Description		
Audit Ref: 3.2 With: Clause 11.5(3)	One LE ICP not created within three business days, and the delay to create was not communicated to applicant. Potential impact: Low		
From: 16-May-23 To: 24-May-23	Actual impact: Low Audit history: None Controls: Weak Breach risk rating: 3		
Audit risk rating	Rationale for audit risk rating		
Low	Controls are rated as weak as the process relied on one person. Waipa intends to review the process. The risk rating is low as only one ICP was affected.		
Actions ta	ken to resolve the issue	Completion date	Remedial action status
Will start getting the pro team can process these.	cess documented so the customer	01/01/2025	Identified
Preventative actions to	aken to ensure no further issues will occur	Completion date	
We will communicate with the customer if we are unable to create their ICP within 3 working days.		01/08/2024	

Timeliness of ICP Information to the registry manager			
Non-compliance	Description		
Audit Ref: 3.4	12 ICPs not updated to "ready" prior to electricity being traded.		
With: Clauses 7(2) of	Potential impact: Low		
Schedule 11.1	Actual impact: Low		
	Audit history: Four times previously		
From: 16-May-23	Controls: Moderate		
To: 15-May-24	Breach risk rating: 2		
Audit risk rating	Rationale fo	r audit risk rating	
Low	Controls are rated as moderate with room for improvement.		
	The risk rating is low as the number of ICPs affected is small in relation to the overall number of new connections completed during the audit period.		
Actions ta	ken to resolve the issue	Completion date	Remedial action status
ARC updates the status for us automatically, when we add the EDB approval and trader acceptance. February 202 onwards		February 2023 onwards	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
Check that the ICP's switch to 'ready' in ARC when we complete our steps as it happens automatically.		1/11/23	

Timeliness of initial electrical connection date			
Non-compliance	Description		
Audit Ref: 3.5	16 initial electrical connection dates n	ot updated withir	n ten business days.
With: Clause 7(2A) of	Potential impact: Low		
schedule 11.1	Actual impact: Low		
	Audit history: Multiple times previous	ly	
From: 16-May-23	Controls: Strong		
To: 15-May-24	Breach risk rating: 1		
Audit risk rating	Rationale fo	r audit risk rating	
Low	Controls are rated as strong overall and will mitigate risk to an acceptable level.		
	The risk rating is low this has no direct	t impact on recon	ciliation.
Actions ta	ken to resolve the issue	Completion date	Remedial action status
We have reminded the team again to liven connection once work has been completed and carried out. Current state we close a job and liven the connection in two separate places which causes the issue to arise.		1/08/24	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
It is an ARC enhancemen close and liven in one ste	t to remind us to liven connection or ep.	Actioned and waiting for it to be implemented	

Monitoring of "new" & "ready" statuses			
Non-compliance	Description		
Audit Ref: 3.14 With: Clauses 15 of Schedule 11.1	11 of the 12 ICPs at "new" or "ready" for more than 24 months not checked to confirm if required. Potential impact: Medium		
	Actual impact: Low		
	Audit history: Once previously		
From: 16-May-23	Controls: Moderate		
To: 15-May-24	Breach risk rating: 2		
Audit risk rating	Rationale for audit risk rating		
Low	Controls are rated as moderate as Waipa intend to undertake these reviews regularly going forward. The risk rating is low as the number of ICPs affected is small.		
Actions ta	ken to resolve the issue	Completion date	Remedial action status
Look at reporting in ARC dashboard ICP life cycle in ARC. Currently already actioned.		Identified	
Preventative actions taken to ensure no further issues will occur		Completion date	
•	aboard reporting provides the der has been set in team calendar to	Currently already actioned.	

Timeliness of registry updates			
Non-compliance	Des	scription	
Audit Ref: 4.1	One late address update.		
With: Clause 8 Schedule 11.1	One of a sample of ten backdated price updates not updated within three days of agreement with trader.		
	Eight late decommissioning status upo	dates.	
	88 late distributed generation update	S.	
	11 late NSP changes.		
	Potential impact: Medium		
	Actual impact: Medium		
	Audit history: Multiple times previous	ly	
From: 16-May-23	Controls: Strong		
To: 15-May-24	Breach risk rating: 2		
Audit risk rating	Rationale for audit risk rating		
Medium	Controls are rated as strong as ARC has robust controls to mitigate risk to an acceptable level. The incorrect NSP issue is an historic issue and all ICPs will be correctly recorded going forward.		
	The risk rating is medium as the incordarea has had a direct impact on recon		
Actions ta	ken to resolve the issue	Completion date	Remedial action status
Reminder has been sent to the team to check the dashboard		Identified	
Preventative actions taken to ensure no further issues will occur		Completion date	
ARC ICP management system provides additional checks and reporting to help minimise late notifications within our control. Reminder also in our team calendar and in the future, we will share the ARC Dashboard on the TV screens above us which will aid as another preventative measure. Currently already actioned, TV screen we are waiting on.			

Notice of NSP for each ICP			
Non-compliance	Description		
Audit Ref: 4.2	11 ICPs mapped to wrong NSP and ba	lancing area.	
With: Clause 7(1),(4) &	Potential impact: Medium		
(5) Schedule 11.1	Actual impact: Medium		
5 20 0 4 22	Audit history: Once previously		
From: 20-Oct-22	Controls: Moderate		
To: 15-Mar-24	Breach risk rating: 4		
Audit risk rating	Rationale fo	r audit risk rating	1
Medium	Controls are rated as moderate as NSP changes still require development in ARC to automate these updates to the registry. The risk rating is medium as the incorrect NSP and therefore incorrect balancing area has had a direct impact on reconciliation accuracy for the affected ICPs.		
Actions ta	ken to resolve the issue	Completion date	Remedial action status
the network need to be o	en advised about changes made on communicated with the customer e. We will then send an email with the raders.	Currently actioned	Identified
Preventative actions to	aken to ensure no further issues will occur	Completion date	
Adding a note in SCADA sof NSP's being changed.	system to alert engineers to advise us	Currently actioned	

ICP location address			
Non-compliance	Description		
Audit Ref: 4.4	Approximately 520 ICPs with addresse	es that are not rea	adily locatable.
With: Clause 2	Potential impact: Low		
Schedule 11.1	Actual impact: Low		
	Audit history: Multiple times		
From: 16-May-23	Controls: Strong		
To: 15-May-24	Breach risk rating: 1		
Audit risk rating	Rationale fo	r audit risk rating	;
Low	Controls are rated as strong as the controls in ARC will mitigate risk to an acceptable level.		
	The audit risk rating is low as this has	no direct impact o	on reconciliation.
Actions ta	ken to resolve the issue	Completion date	Remedial action status
	lesk-based work to update addresses ng field staff to site when we have the		Investigating
Preventative actions taken to ensure no further issues will occur		Completion date	
ARC ICP management won't allow us to create duplicate addresses and makes all the required registry address fields compulsory which means incomplete addresses should be minimised		Currently already actioned.	

Distributor to provide ICP information			
Non-compliance	Description		
Audit Ref: 4.6	Two LE ICPs incorrectly recorded as "not dedicated".		
With: Clause 7(1)	Two LE ICPs with an incorrect initial electrical connection date recorded.		
Schedule 11.1	Chargeable capacity incorrectly record from the retailer billing files.	ded on the registr	y when it is being derived
	Three ICPs with an incorrect initial ele	ctrical connectior	date populated.
	One ICP with distributed generation re	ecorded but an in	stallation type of "L"
	Potential impact: Low		
	Actual impact: Low		
From: 16-May-23	Audit history: Multiple times		
To: 15-May-24	Controls: Strong		
10. 15-iviay-24	Breach risk rating: 1		
Audit risk rating	Rationale for audit risk rating		
Low	Controls are rated as strong overall as level.	controls will miti	gate risk to an acceptable
	The risk rating is assessed to be low as	s data accuracy ov	verall is high.
Actions ta	Actions taken to resolve the issue Completion Remedial action statu		
Investigating			Investigating
Preventative actions taken to ensure no further issues will Completion date			
Monitoring of the high-risk database as well as checking the report EIEP1 & 3 to pick up any discrepancies. Actioned and ongoing			

Management of "decommissioned" status			
Non-compliance	Description		
Audit Ref: 4.11	One "decommissioned" ICP not recorded as "decommissioned".		
With: Clause 20	Four of a sample of five ICPs recorded with the incorrect decommission date.		
Schedule 11.1	Potential impact: Low		
	Actual impact: Low		
	Audit history: None		
From: 16-May-23	Controls: Strong		
To: 15-May-24	Breach risk rating: 1		
Audit risk rating	Rationale for audit risk rating		
Low	Controls are rated as strong as the team has a good understanding of event date requirements.		
	The risk rating is assessed to be low this has no direct impact on reconciliation.		
Actions ta	ken to resolve the issue	Completion date	Remedial action status
and fail audit requiremen	team it is better to put accurate data nts. Team has been educated on how w to get around the date issue in the	Currently actioned	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
Going forward we know how to get around the date issue in the registry and will continue to ensure we put the correct dates moving forward.		Currently actioned & ongoing	