Compliance plan for WEL Network, Distributor 2023

Requirement to provide complete and accurate information			
Non-compliance	Des	cription	
Audit Ref: 2.1 With: 11.2(1) & 10.6(1)	Registry and loss factor information not complete and accurate in all instances. Potential impact: Low		
	Actual impact: Low		
	Audit history: Multiple		
From: 01-Jul-22	Controls: Moderate		
To: 30-Jun-23	Breach risk rating: 2		
Audit risk rating	Rationale fo	r audit risk rating	
Low	Controls are rated as moderate as they will mitigate risk most of the time but there is room for improvement.		
	The audit risk rating is assessed to be low as the overall number of ICPs affected and the calculated impact of data inaccuracies on reconciliation is minor.		
Actions ta	Actions taken to resolve the issue Completion Remedial action status date		
WEL notes that that the number of registry updates and actions completed is great in number, but the number of variances or perceived inaccuracies is extremely low and has minimal or no impact.		October 2023	Identified
WEL reviews discrepancies on a daily basis but are reliant often on other parties such as retailers and livening agents in giving us correct information in a timely manner. We have evidence where we have pushed parties for information or to recheck information provided and will continue to do so.			
Preventative actions taken to ensure no further issues will occur		Completion date	
WEL will continue to work with necessary parties to remind them of their obligations to provide information required for registry updates in a timely manner.		October 2023	
	rovided in the audit will be taken hat they were intended and ctical and meaningful.		

Timeliness of Provision of ICP Information to the registry manager			
Non-compliance	Description		
Audit Ref: 3.4	One ICP made ready after trading had commenced at the ICP.		
With: 7(2) of Schedule	Potential impact: Low		
11.1	Actual impact: Low		
	Audit history: None		
From: 04-Apr-22	Controls: Strong		
To: 04-Sep-22	Breach risk rating: 1		
Audit risk rating	Rationale fo	r audit risk rating	1
Low	The controls are rated as strong as WEL have robust processes in place to manage this process. The trader's error and the livening agent failing to report this electrical connection to WEL has caused this non-compliance.		
	The audit risk rating is assessed to be low as the volume associated with this ICP missing from submission was minor and was corrected prior to the 14-month revision.		
Actions ta	Actions taken to resolve the issue Completion Remedial action stat date		
As noted, it was the error of other parties which has caused WEL to be non-compliant in 1 instance here out of 1837.		October 2023	Identified
We moved to correct the	errors as soon as we were able.		
	t is unfortunate that the audit rules lized for things not directly caused by		
Preventative actions ta	aken to ensure no further issues will occur	Completion date	
WEL cannot control othe recommendations that n	r parties, but we will review any nay assist in this area.	October 2023	

Timeliness of provision	of initial electrical connection		
Non-compliance	Description		
Audit Ref: 3.5 With: 7(2A) of	Five out of a sample of ten (of a possible 89 ICPs) had the initial electrical connection dates updated greater than ten days from the event date. Potential impact: Low		
Schedule 11.1			
	Actual impact: Low		
	Audit history: Multiple times		
From: 01-Jul-22	Controls: Strong		
To: 30-Jun-23	Breach risk rating: 1		
Audit risk rating	Rationale fo	r audit risk rating	5
Low	The controls are rated as strong as Wi the timeliness of initial electrical conn	ection updates to	the registry.
	The audit risk rating is low this has no		reconciliation.
Actions ta	iken to resolve the issue	Completion date	Remedial action status
non-compliance comes a livening by other parties We have examples when reports when not receiv been strongly reminded livening details. As noted in past audits,	tes, the samples looked at shows that as a result of late notification of the second second second second second re we have chased livening date ed weekly, and Livening agents have of their obligations to provide timely it is unfortunate that the audit rules alized for things not within our control.	October 2023	Identified
Preventative actions t	aken to ensure no further issues will occur	Completion date	
Since the site audit WEL Networks has spoken directly to WELLs I&E in regard to the reporting provided and accuracy of it. This was specifically in regard to inaccurate Initial Energization dates provided to us.		October 2023	
-	and advised us that they have taken internal changes. They note in their		
	lieve that it was a report that was just o yourselves without any due diligence		
	ocess, and a Wells Team Member will ividually to ensure that we have the ort moving forward."		
We have also now have address future concerns	an escalation point for WELLs I&E to		
This should help minimi	ze inaccuracies going forward.		

Changes to registry information			
Non-compliance	Description		
Audit Ref: 4.1	Four late address updates.		
With: clause 8 schedule	Six late decommissioning status updates.		
11.1	282 late distributed generation updates.		
	Potential impact: Low		
	Actual impact: Low		
	Audit history: Multiple times		
From: 01-Jul-22	Controls: Moderate		
To: 30-Jun-23	Breach risk rating: 2		
Audit risk rating	Rationale fo	r audit risk rating	5
Low	Controls are rated as moderate as there is room for improvement with the updating of distributed generation updates.		
	The audit risk rating is assessed to be low as this has no direct impact on reconciliation.		
Actions ta	ken to resolve the issue	Completion date	Remedial action status
Outside of the Distributed Generation area, as noted in the audit comments, the number of genuinely late updates is extremely low when looking at the number of updates done in the audit period.		October 2023	Identified
and again in December o	etailers advance notice in November, f our Xmas shutdown period (always weeks), and that requests may be		
	ate and unreasonable that the EA has s that all operations should be t over this period.		

Preventative actions taken to ensure no further issues will occur	Completion date
In the Distributed Generation, WEL acknowledges room for improvement.	October 2023
We look to follow up with installers 1 month after the planned install date and we have been exploring more efficient methods to manage and track paperwork-related delays.	
To address these challenges, we implemented from 9/08/2023, a system to automatically capture applications details, and give us visual indicators of days past the expected connection date.	
We will be improving the initial correspondence to DG applicants, stating, and emphasizing the obligations to return paperwork within the given timeframe.	
We are also looking at how we can Improve the DG team's internal database to better track overdue paperwork and will look to monitor solar companies and create profiles based on their responses to this matter. These steps are expected to provide greater visibility, allowing us to identify and try rectify these issues more efficiently in the future.	
WEL does however note that we are still heavily reliant on installer responses in a timely manner.	

Notice of NSP for each ICP			
Non-compliance	Description		
Audit Ref: 4.2	One ICP with the incorrect NSP assign	ed.	
With: Clauses 7(1),(4)	Potential impact: Low		
and (5) Schedule 11.1	Actual impact: Low		
	Audit history: Twice previously		
From: 27-Nov-22	Controls: Strong		
To: 30-Jun-23	Breach risk rating: 1		
Audit risk rating	Rationale for audit risk rating		
Low	The controls are recorded as strong because they mitigate risk to an acceptable level.		
	The impact on settlement and participants is minor as the affected ICP's NSP is within the same balancing area; therefore, the audit risk rating is low.		
Actions ta	Actions taken to resolve the issue Completion Remedial action status date		
NSP corrected for ICP in question. Result of human error. October 20		October 2023	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
This came as a result of human error and we cannot put in actions to 100% safeguard against this.October 2023			

ICP location address			
Non-compliance	Des	scription	
Audit Ref: 4.4	13 ICPs with insufficient address detai	ls to make them i	eadily locatable.
With: Clause 2			
Schedule 11.1	Actual impact: Low		
	Audit history: None		
From: 01-Jul-22	Controls: Strong		
To: 30-Jun-23	Breach risk rating: 1		
Audit risk rating	Rationale fo	r audit risk rating	
Low	The controls are recorded as strong be level.	ecause they mitig	ate risk to an acceptable
	The audit risk rating is assessed to be locatable is very small.	low as the numbe	er of ICPs not readily
Actions ta	ken to resolve the issue	Completion date	Remedial action status
Since the site audit WEL has been able to obtain GPS co- ordinates and/or address updates for all of the 13 ICPs in question so all should now be compliant.		October 2023	Identified
WEL approached traders additional address details	of the 13 ICPs in question to seek s but got no responses.		
A challenge faced with connections that do not have a council number yet is that while we may be able to obtain GPS co- ordinates in a Latitude/Longitude format, the Electricity Registry uses a Northing/Easting Format.			
Preventative actions ta	aken to ensure no further issues will occur	Completion date	
WEL has updated an existing process to populate GPS co- ordinates for addresses that are just lot numbers with no recognised council numbering. These co-ordinates will be entered into our system in a Latitude/Longitude format.		October 2023	
to our systems that will ordinates into Easting/No	bove, we have also made an update convert these Latitude/Longitude co- orthing co-ordinates and send through ity registry so the registry has the dinates		
our system with Latitude Northing/Easting, and the This though will not be to will already have complia	e possibility to have all existing ICPs in /Longitude co-ordinates converted to en updated in the Electricity Registry. o improve compliancy as almost all ant addresses to ensure they are r consistency of information we have.		

Provide information to the registry				
Non-compliance	Description			
Audit Ref: 4.6 With: Clause 7(1)	Distributed generation details missing for three of a sample of ten ICPs checked of a possible 74 ICPs.			
Schedule 11.1	Distributed generation event dates not reflective of connection date.			
	All ten sampled of a possible 65 ICPs w recorded with the incorrect initial electron			
	Of the remaining 17 ICPs with date mi electrical connection date dates recor		d the incorrect initial	
	ICP 0000011088WECB8 had the incor	rect unmetered lo	oad details recorded.	
	Unmetered load (shared or standard) ICPs not created to record the load for 14 private lights resulting in an estimated under submission of 4,130 kWh per annum.			
	Two LE ICPs incorrectly recorded with	reconciliation typ	e "non-dedicated".	
	Potential impact: Low			
	Actual impact: Low			
From: 01-Jul-22	Audit history: Multiple			
To: 30-Jun-23	Controls: Moderate			
	Breach risk rating: 2			
Audit risk rating	Rationale fo	or audit risk rating	;	
Low	Controls are rated as moderate as the there is room for improvement.	ey will mitigate ris	k most of the time but	
	The audit risk rating is assessed to be and the calculated impact of data inac			
Actions taken to resolve the issue Completion Remedial action st date			Remedial action status	
WEL will continue to work on this area to clear outstanding issues.		October 2023	Identified	
WEL is in the process of regarding Unmetered Lo	creating a specific internal policy ad.			
Preventative actions ta	aken to ensure no further issues will occur	Completion date		
Recommendations made	e will be considered.	October 2023		

Management of "decommissioned" status			
Non-compliance	Description		
Audit Ref: 4.11	Decommission event dates incorrect f	or one of ten ICPs	sampled.
With: Clause 20	Potential impact: Low		
Schedule 11.1	Actual impact: Low		
	Audit history: Multiple		
From: 01-Jul-22	Controls: Strong		
To: 30-Jun-23	Breach risk rating: 1		
Audit risk rating	Rationale for audit risk rating		
Low	Controls are rated as strong as WEL has a robust process in place that mitigates errors to an acceptable level.		
	The audit risk rating is low this has no material impact on reconciliation.		
Actions ta	Actions taken to resolve the issue Completion Remedial action state		
One issue due to human error that was resolved.		October 2023	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
Controls and processes are strong. Cannot guarantee that October 202 human errors will not occur.			

Responsibility for metering information for NSP that is not a POC to the grid			
Non-compliance	Description		
Audit Ref: 6.8	Incorrect meter expiry date recorded for HMB0111.		
With: Clause 10.25(1)	Potential impact: Low		
and 10.25(3)	Actual impact: Low		
	Audit history: Multiple		
From: 01-Jul-22	Controls: Moderate		
To: 30-Jun-23	Breach risk rating: 2		
Audit risk rating	Rationale fo	r audit risk rating	
Low	Controls are rated as moderate for the updating of GXPs meter recertifications as WEL are reliant on the MEP to provide this information.		
	The audit risk rating is low as the meters were certified at all times and there was no impact on reconciliation.		
Actions ta	ken to resolve the issue	Completion date	Remedial action status
Date provided to WEL Ne rectified.	etworks was incorrect as noted and	October 2023	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
Date provided to WEL Ne rectified.	etworks was incorrect as noted and	October 2023	
WEL Networks feels that the Breach risk rating of 2 seems too high for once instance, where incorrect information was given to us, and where impact is low.			
If the higher breach risk rating is due to controls being noted as moderate, WEL Networks would like to know what would be required and within our control to make controls strong.			

Creation of loss factors	Creation of loss factors			
Non-compliance	Des	scription		
Audit Ref: 8.1 With: Clause 11.2	Calculation of embedded network loss factors has not been undertaken to ensure that loss factors are accurate. Potential impact: Low			
From: 01-Jul-22	Actual impact: Low Audit history: None			
To: 30-Jun-23	Controls: Weak Breach risk rating: 3			
Audit risk rating	Rationale for audit risk rating			
Low	Controls are rated as weak as the embedded network loss factors review process does not mitigate errors to an acceptable level. The audit risk rating is assessed to be low as the number of ICPs affected is small as these are on embedded networks.			
Actions ta	Actions taken to resolve the issue Completion Remedial action statu date			
Updating the Embedded Network Loss figures is currently being looked at and are planned to be updated with pricing to be released to retailers late December.		December 2023	Identified	
Preventative actions taken to ensure no further issues will occur		Completion date		
Appropriate parties within WEL Networks have been asked to maintain these appropriately going forward.		December 2023		