Compliance plan for WEL MEP - 2017

Design Reports for Metering Installations				
Non-compliance	Description			
Audit Ref: 4.1	Design report not obtained for ICP 0000028095WE4C2.			
With: Clause 2 of	Potential impact: Medium			
schedule 10.7	Actual impact: Low			
	Audit history: None			
From: 28-Jun-17	Controls: Strong			
To: 16-Nov-17	Breach risk rating: 1			
Audit risk rating	Rationale for audit risk rating			
Low	Controls are recorded as strong because processes are in place to ensure that correct design reports are used.			
	The impact on other participants is mine	or; therefore the	audit risk rating is low.	
Actions taken to resolve the issue		Completion date	Remedial action status	
A corrected version of WELLs ATH certification with the design report was obtained at the time of the audit.		9/11/2017	Cleared	
Preventative actions taken to ensure no further issues will occur		Completion date		
As per the issue in 5.1 we will create a 1 page check list template for these CAT2/CAT3 installations that provide a summary of key certification data elements.		15/1/2018		

MEP Response to Switch Notification		
Non-compliance	Description	
Audit Ref: 6.1	1 late MN file.	
With: Clause 1(1) of	Potential impact: Low	
Schedule 11.4	Actual impact: Low	
From: 01-Dec-16 To: 31-Aug-17	Audit history: None	
	Controls: Strong	
	Breach risk rating: 1	
Audit risk rating	Rationale for audit risk rating	
Low	I have recorded the controls as strong because WEL has good monitoring in place for this.	
	There is a minor impact on other participants; therefore the audit risk rating is lov	

Actions taken to resolve the issue	Completion date	Remedial action status
No action available to remedy after the fact.		Cleared
Preventative actions taken to ensure no further issues will occur	Completion date	
The circumstances that gave rise to this non-compliance aren't clear given the lapse in time. WEL were nominated on the 17/10/16 and we accepted on the 13/2/17 with an effective date back to the nomination. The actual meter was installed on the 15/3/17 and data supplied soon after. The problem was in that the actual acceptance was made much later than it should have been.	1/8/2017	
In order to avoid this situation we have completely changed the order in which the process works. We now do the metering change (after informal arrangement with the retailer), get the retailer to nominate us and then accept with effective date of the installation. This process has worked well over the last six months.		

Cancellation of Certification				
Non-compliance	Description			
Audit Ref: 6.4 With: Clause 6 of Schedule 11.4	Certification not cancelled and registry not updated for two category 1 installations with bridged meters. Potential impact: Medium Actual impact: Low			
From: 20-Mar-17 To: 12-Oct-17	Audit history: None Controls: Moderate Breach risk rating: 2			
Audit risk rating	Rationale for audit risk rating			
Low	I have recorded the controls as moderate in this area. The bridging was done by another participant without WEL's knowledge so the non-compliance relates to WEL not updating the registry rather than the bridging itself. The issues found have a minor impact on other participants and on settlement. The audit risk rating is low.			
Actions taken to resolve the issue		Completion date	Remedial action status	
Our service provider was sent out to recertify the sites after the audit and these were promptly provided.		13/11/2017	Cleared	
Preventative actions taken to ensure no further issues will occur		Completion date		

The situation has arisen because of the actions taken by other parties outside of our control. As a result :	10/11/2017	
 We have advised traders that they are not following correct process and should not tamper with our meters. When advised that a meter has been bridged we will cancel the certification on the registry (set expiry date). On removal of bridge on our direction or by other parties' action, we will ensure the site is recertified. 		