Compliance plan for Matamata Piako DC DUML Audit – 2018

Deriving submission information			
Non-compliance	Description		
Audit Ref: 2.1 With: Clause 11(1) of	The database accuracy is assessed to be 101.8% indicating an estimated under submission of 25,300kWh per annum.		
Schedule 15.3	Incorrect profile recorded on the registry for ICP 1000510806PC47F.		
	Potential impact: Low		
	Actual impact: Low		
	Audit history: Twice		
From: entire audit	Controls: Moderate		
period	Breach risk rating: 4		
Audit risk rating	Rationale for audit risk rating		
Medium	The controls are rated as moderate, because they are sufficient to ensure th lamp information is correctly recorded most of the time.		
	The impact is assessed to be medium, based on the kWh differences described above.		
Actions taken to resolve the issue		Completion date	Remedial action status
For the incorrect profile issue, this is a known Registry/EA issue and MEEN should not be penalised for it. We have strong control and risk is low/none.		NA and ongoing	Investigating
MEEN notes that second issue is not material at a market reconciliation level.			
Mercury is working with the customer to ensure their contractor updates records accurately.			
Preventative actions taken to ensure no further issues will occur		Completion date	
N/A			

Description and capacity of load			
Non-compliance	Description		
Audit Ref: 2.4	15 items of load with an unknown light type recorded.		
With: Clause 11(2A) of	Potential impact: Low		
Schedule 15.3	Actual impact: Low		
	Audit history: None		
	Controls: Strong		
From: entire audit period	Breach risk rating: 1		
Audit risk rating	Rationale for audit risk rating		
Low	The controls are rated as moderate as all but 15 items of load had the required information recorded.		
	The impact is assessed to be low due to the number of lights involved.		lights involved.
Actions taken to resolve the issue		Completion date	Remedial action status
Mercury is working with the customer to ensure their contractor updates records accurately.		Ongoing	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
N/A		N/A	

Description and capacity of load			
Non-compliance	Description		
Audit Ref: 2.4	15 items of load with an unknown light type recorded.		
With: Clause 11(2A) of	Potential impact: Low		
Schedule 15.3	Actual impact: Low		
	Audit history: None		
	Controls: Strong		
From: entire audit period	Breach risk rating: 1		
Audit risk rating	Rationale for audit risk rating		
Low	The controls are rated as moderate as all but 15 items of load had the required information recorded.		
	The impact is assessed to be low due to the number of lights involved.		lights involved.
Actions taken to resolve the issue		Completion date	Remedial action status
Mercury is working with the customer to ensure their contractor updates records accurately.		Ongoing	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
N/A		N/A	

All load recorded in database			
Non-compliance	Description		
Audit Ref: 2.5	One item of load missing from the database		
With: Clause 11(2A) of	Potential impact: Low		
Schedule 15.3	Actual impact: Low		
	Audit history: None		
	Controls: Strong		
From: entire audit period	Breach risk rating: 1		
Audit risk rating	Rationale for audit risk rating		
Low	The controls are rated as strong as only one item of load was found to be missing and controls are robust.		
	The impact is assessed to be low, based on the kWh differences described in section 3.1.		
Actions taken to resolve the issue		Completion date	Remedial action status
Mercury is working with the customer to ensure their contractor updates records accurately.		Ongoing	Identified
Preventative actions taken to ensure no further issues will occur		Completion date	
N/A		N/A	

Database accuracy			
Non-compliance	Description		
Audit Ref: 3.1 With: Clause 15.2 and	The database accuracy is assessed to be 101.8% indicating an estimated under submission of 25,300kWh per annum.		
15.37B(b)	The database is not complete as ballasts are not recorded in the RAMM database.		
	Potential impact: Low		
	Actual impact: Low		
From: entire audit	Audit history: None		
period	Controls: Moderate		
	Breach risk rating: 4		
Audit risk rating	Rationale for audit risk rating		
Medium	The controls are rated as moderate, because they are sufficient to ensure that changes to the database are correctly recorded most of the time. The impact is assessed to be medium, based on the kWh differences described above.		
Actions taken to resolve the issue		Completion date	Remedial action status
MEEN notes that second issue is not material at a market reconciliation level.		Ongoing	Identified
Mercury is working with the customer to ensure their contractor updates records accurately.			
Preventative actions taken to ensure no further issues will occur		Completion date	
N/A		N/A	

Volume information accuracy			
Non-compliance	Description		
Audit Ref: 3.2 With: Clause 15.2 and	The database accuracy is assessed to be 101.8% indicating an estimated under submission of 25,300kWh per annum.		
15.37B(c)	Incorrect profile recorded on the registry for ICP 1000510806PC47F.		
	Potential impact: Low		
	Actual impact: Low		
	Audit history: Twice		
From: entire audit	Controls: Moderate		
period	Breach risk rating: 4		
Audit risk rating	Rationale for audit risk rating		
Medium	The controls are rated as moderate, because they are sufficient to ensure that lamp information is correctly recorded most of the time.		
	The impact is assessed to be medium, based on the kWh differences describ above.		h differences described
Actions taken to resolve the issue		Completion date	Remedial action status
Duplicate or linked effect of already identified issue		Ongoing	Investigating
MEEN notes that second issue is not material at a market reconciliation level.			
Mercury is working with the customer to ensure their contractor updates records accurately.			
Preventative actions taken to ensure no further issues will occur		Completion date	
N/A		N/A	