## Compliance plan for Buller DC DUML – 2020

Deriving submission information			
Non-compliance	Description		
Audit Ref: 2.1 With: Clause 11(1) of	The database did not meet the accuracy threshold resulting in an estimated annual over submission of 5,813 kWh.		
Schedule 15.3	The data used for submission does not track changes at a daily basis and is provided as a snapshot.		
	Potential impact: Low		
From: 29-Nov-19	Actual impact: Low		
To: 25-Sep-20	Audit history: Three times previously		
10. 23 30β 20	Controls: Weak		
	Breach risk rating: 3		
Audit risk rating	Rationale for audit risk rating		
Low	The controls are rated as weak as changes in the field are not being reflected in the database.		
	The impact is assessed to be low due to the estimated amount of over submission described above.		
Actions taken to resolve the issue		Completion date	Remedial action status
We are liaising with Buller DC and Buller Network regarding audit findings and requirement to update the database so this is an accurate reflection of what is installed. Historic submissions will be revised taking into account the dates lights were installed/removed where this information is available.		Nov 2020	Identified
Preventative actions taken to ensure no further issue will occur		Completion date	
We will follow up with Buller DC regarding improvements to database maintenance processes so that these are received more regularly as they occur.		Dec 2020	

Description and capacity of load			
Non-compliance	Description		
Audit Ref: 2.4	Four lights with an unknown light type.		
With: Clause 11(2)(c)	Potential impact: Low		
of Schedule 15.3	Actual impact: Low		
	Audit history: None		
From: 29-Nov-19	Controls: Moderate		
To: 25-Sep-20	Breach risk rating: 2		
Audit risk rating	Rationale for audit risk rating		
Low	The controls are rated as moderate as light descriptions are required to be provided when changes are made.		
	The impact is assessed to be low due to the small number of lights affected.		
Actions taken to resolve the issue		Completion date	Remedial action status
We are liaising with Buller DC and Buller Network regarding audit findings and requirement to update the database so this is an accurate reflection of what is installed. Historic submissions will be revised taking into account the dates lights were installed/removed where this information is available.  We note that the wattage for the 4 lights with an unknown light model were confirmed as accurate during the field audit.		Nov 2020	Identified
Preventative actions taken to ensure no further issue will occur		Completion date	
We will follow up with Buller DC regarding improvements to database maintenance processes so that these are received more regularly as they occur.		Dec 2020	

All load recorded in database				
Non-compliance	Description			
Audit Ref: 2.5	Two additional lights identified by the field audit.			
With: Clause 11(2A) of	Potential impact: Low			
Schedule 15.3	Actual impact: Low			
	Audit history: None			
	Controls: Weak			
From: 29-Nov-19	Breach risk rating: 3			
To: 25-Sep-20				
Audit risk rating	Rationale for audit risk rating			
Low	The controls are rated as weak due to the high number of errors found in the field.			
	The impact is assessed to be low due t found.	to the small numb	per of additional lights	
Actions taken to resolve the issue		Completion date	Remedial action status	
We are liaising with Buller DC and Buller Network regarding audit findings and requirement to update the database so this is an accurate reflection of what is installed. Historic submissions will be revised taking into account the dates lights were installed/removed where this information is available.		Nov 2020	Identified	
Preventative actions taken to ensure no further issue will occur		Completion date		
We will follow up with Buller DC regarding improvements to database maintenance processes so that these are received more regularly as they occur.		Dec 2020		

Database accuracy			
Non-compliance	Description		
Audit Ref: 3.1 With: Clause 15.2 and	Assessment of the database found that an estimated annual over submission of 5,813 kWh.		
15.37B(b)	Four lights with an unknown light description.		
	Potential impact: Low		
	Actual impact: Low		
From: 29-Nov-19	Audit history: Once previously		
To: 25-Sep-20	Controls: Weak		
	Breach risk rating: 3		
Audit risk rating	Rationale for audit risk rating		
Low	The controls are rated as weak as changes in the field are not being reflected in the database.		
	The impact is assessed to be low due to the estimated amount of over submission described above.		
Actions taken to resolve the issue C		Completion date	Remedial action status
We are liaising with Buller DC and Buller Network regarding audit findings and requirement to update the database so this is an accurate reflection of what is installed. Historic submissions will be revised taking into account the dates lights were installed/removed where this information is available.		Nov 2020	Identified
Preventative actions t	aken to ensure no further issue will occur	Completion date	
We will follow up with Buller DC regarding improvements to database maintenance processes so that these are received more regularly as they occur.		Dec 2020	

Volume information accuracy			
Non-compliance	Description		
Audit Ref: 3.2 With: Clause 15.2 and	The database did not meet the accuracy threshold resulting in an estimated annual over submission of 5,813 kWh.		
15.37B(c)	The data used for submission does not track changes at a daily basis and is provided as a snapshot.		
	Potential impact: Low		
	Actual impact: Low		
From: 29-Nov-19	Audit history: Three times previously		
To: 25-Sep-20	Controls: Weak		
10. 25-36β-20	Breach risk rating: 3		
Audit risk rating	Rationale for audit risk rating		
Low	The controls are rated as weak as changes in the field are not being reflected in the database.  The impact is assessed to be low due to the estimated amount of over submission described above.		
Actions taken to resolve the issue		Completion date	Remedial action status
We are liaising with Buller DC and Buller Network regarding audit findings and requirement to update the database so this is an accurate reflection of what is installed. Historic submissions will be revised taking into account the dates lights were installed/removed where this information is available.		Nov 2020	Identified
Preventative actions taken to ensure no further issue will occur		Completion date	
We will follow up with Buller DC regarding improvements to database maintenance processes so that these are received more regularly as they occur.		Dec 2020	