Compliance plan for Stratford DC – 2019

Deriving submission information			
Non-compliance	Description		
Audit Ref: 2.1	The database contains some inacci	urate data.	
With: Clause 11(1) of Schedule 15.3	The field data is 91.0% of the datable result in potential over submission annual burn hours of 4,271 as details	on of 22,900 kWh	per annum (based on
	468 items of load have missing or incorrect gear wattages. This will result in potential over submission of 3,430 W or 14,349 kWh per annum (based on annual burn hours of 4,271 as detailed in the DUML database auditing tool).		
	Festive and decorative lights are unmetered, but are not recorded in RAMM.		
	Potential impact: Medium		
	Actual impact: Unknown		
	Audit history: Once		
From: unknown	Controls: Weak		
To: 20-Mar-19	Breach risk rating: 6		
Audit risk rating	Rationale f	or audit risk rating	
Medium	The controls are rated as weak, because the database contains some inaccurate information.		
	The impact is assessed to be medium based on the kWh differences described above.		
Actions tak	cen to resolve the issue Completion Remedial action date status		
	he audit findings with the council ouncil makes every effort to ensure ctified.		
Preventative actions	taken to ensure no further issues will occur	Completion date	
Genesis will provide ex where exceptions have	cception reporting to the council been identified.	01/06/2019	

Description and capacity of load				
Non-compliance	Description			
Audit Ref: 2.4	One light has a missing lamp model, lamp wattage and gear wattage.			
With: Clause 11(2)(c)	21 lights have invalid blank or zero total wattages recorded.		corded.	
and (d) of Schedule 15.3	Potential impact: Low			
15.5	Actual impact: Low			
From: 25-Feb-19	Audit history: None			
To: 25-Feb-19	Controls: Moderate			
10. 23 100 13	Breach risk rating: 2			
Audit risk rating	Rationale for	audit risk rating	3	
Low	Controls are rated as moderate because most items of load have model, lamp wattage and gear wattages recorded.			
	The impact is assessed to be low, based on 681W missing for the lamps with a known lamp make and model.		ssing for the lamps with	
Actions ta	ken to resolve the issue	Completion date	Remedial action status	
	he audit findings with the council with I makes every effort to ensure the ed.		Investigating	
Preventative actions to	aken to ensure no further issues will occur	Completion date		
Genesis will provide ex where exceptions have	ception reporting to the council been identified.	01/06/2019		

	All load recorded in database
Non-compliance	Description
Audit Ref: 2.5	One 24W LED was missing from the database.
With: Clause 11(2A)	Festive and decorative lights are not recorded in the database.
of Schedule 15.3	Potential impact: Low
	Actual impact: Low
	Audit history: None
From: unknown	Controls: Weak
To: 20-Mar-19	Breach risk rating: 3

Audit risk rating	Rationale for audit risk rating		
Low	Controls are rated as weak, because festive lights are currently excluded from the database.		
	The impact is expected to be low, because only festive and decorative lights are affected.		
Actions tak	aken to resolve the issue Completion Remedial action status date		Remedial action status
Genesis will discuss the audit findings with the council with the intent the council makes every effort to ensure the exceptions are rectified. Genesis will be requesting the addition of festive lighting assets to the dataset.		01/09/2019	Investigating
Preventative actions	taken to ensure no further issues will occur	Completion date	
Genesis will provide ex	cception reporting to the council e been identified.	01/06/2019	

	Database accuracy	
Non-compliance	Description	
Audit Ref: 3.1	The database contains some inaccurate data.	
With: Clause 15.2 and 15.37B(b)	The field data is 91.0% of the database data for the sample checked. This will result in potential over submission of 22,900 kWh per annum (based on annual burn hours of 4,271 as detailed in the DUML database auditing tool).	
	468 items of load have missing or incorrect gear wattages. This will result in potential over recording of 3,430 W or 14,349 kWh per annum (based on annual burn hours of 4,271 as detailed in the DUML database auditing tool).	
	Festive and decorative lights are unmetered, but are not recorded in RAMM.	
	Potential impact: Medium	
	Actual impact: Unknown	
From: unknown	Audit history: Once	
To: 20-Mar-19	Controls: Weak	
	Breach risk rating: 6	
Audit risk rating	Rationale for audit risk rating	
Medium	The controls are rated as weak, because they are not sufficient to ensure that database wattage is accurate.	
	The impact is assessed to be medium based on the wattage differences described above.	

Actions taken to resolve the issue	Completion date	Remedial action status
Genesis will discuss the audit findings with the council with the intent the council makes every effort to ensure the exceptions are rectified.	01/09/2019	Investigating
Preventative actions taken to ensure no further issues will occur	Completion date	
Genesis will provide exception reporting to the council where exceptions have been identified.	01/06/2019	

	Volume information accuracy		
Non-compliance	Description		
Audit Ref: 3.2	The database contains some inaccura	ate data.	
With: Clause 15.2 and 15.37B(c)	The field data is 91.0% of the database result in potential over submission annual burn hours of 4,271 as detailed	of 22,900 kWh	per annum (based on
	468 items of load have missing or incorrect gear wattages. This will result in potential over submission of 3,430 W or 14,349 kWh per annum (based on annual burn hours of 4,271 as detailed in the DUML database auditing tool).		
	Festive and decorative lights are unmetered, but are not recorded in RAMM.		
	Potential impact: Low		
	Actual impact: Unknown		
From: unknown	Audit history: Once		
To: 20-Mar-19	Controls: Weak		
	Breach risk rating: 6		
Audit risk rating	Rationale for	audit risk rating	S
Medium	The controls are rated as weak, because the database contains some inaccurate information and is not used for submission.		
	The impact is assessed to be medium based on the kWh differences described above.		
Actions ta	aken to resolve the issue Completion Remedial action date status		
	s will discuss the audit findings with the council makes every effort are rectified. 01/09/2019 Investigating		

Preventative actions taken to ensure no further issues will occur	Completion date
Genesis will provide exception reporting to the council where exceptions have been identified.	01/06/2019