## Compliance plan for Hastings District Council DUML 2022

Deriving Submission Information				
Non-compliance	Description			
Audit Ref: 2.1 With: Clause 11(1) of	Inaccurate on and off times as the logger times will vary slightly from the CMS on and off times.			
Schedule 15.3	Database assessed as having poor precision therefore the potential error is greater than 5.0% resulting in an estimated over submission of 24,900 kWh per annum.			
	Incorrect ballasts applied resulting in an estimated very minor under submission of 22.2 kWh per annum.			
	The current monthly report is provided as a snapshot and is non-compliant. The report contains a lamp install date, but this is not used to re-calculate historic submissions.			
	Potential impact: Medium			
	Actual impact: Medium			
From: 01-May-21	Audit history: Multiple times			
To: 31-Jul-22	Controls: Moderate			
	Breach risk rating: 4			
Audit risk rating	Rationale for audit risk rating			
Medium	The controls are rated as moderate as processes in place to update the da are generally robust.			
	The impact is assessed to be medium, above.	based on the kW	ased on the kWh differences described	
Actions taken to resolve the issue		Completion date	Remedial action status	
Genesis will discuss and see what options are available to improve accuracy around the on off times.		01/01/2023	Investigating	
Genesis will work with HDC to improve database accuracy.				
Genesis will review dataset and report exceptions back to HDC where exceptions are identified.				
Preventative actions taken to ensure no further issues will occur		Completion date		
Genesis will work with HDC and report exceptions from monthly database. Genesis relies on HDC to accurately maintain its database.		01/01/2023		

All load recorded in database				
Non-compliance	Description			
Audit Ref: 2.5	Seven additional lights identified in the field count.			
With: Clause 11(2A) of	Potential impact: Low			
Schedule 15.3	Actual impact: Low			
	Audit history: Twice			
From: 01-May-21 To: 31-Jul-22	Controls: Moderate			
	Breach risk rating: 2			
Audit risk rating	Rationale for audit risk rating			
Low	The controls are rated as moderate as processes in place to update the database are generally robust.			
	The impact is assessed to be low base found in the field.	er of additional lights		
Actions taken to resolve the issue		Completion date	Remedial action status	
Genesis has discussed auditor's findings with HDC with an intent that HDC makes every effort the exceptions are rectified.		01/10/2022	Identified	
Preventative actions taken to ensure no further issues will occur		Completion date		
Genesis relies on HDC to accurately maintain its database.		01/10/2022		

Database Accuracy					
Non-compliance	Description				
Audit Ref: 3.1 With: Clause 15.2 and 15.37B(b)	Database assessed as having poor precision therefore the potential error is greater than 5.0% resulting in an estimated over submission of 24,900 kWh per annum.				
15.575(0)	Incorrect ballasts applied resulting in an estimated very minor over submission of 22.2 kWh per annum.				
	The current monthly report is provided as a snapshot and is non-compliant report contains a lamp install date, but this is not used to re-calculate history submissions.				
	Potential impact: Medium				
	Actual impact: Medium				
From: 01-May-21	Audit history: Multiple times				
To: 31-Jul-22	Controls: Moderate				
	Breach risk rating: 4				
Audit risk rating	Rationale fo	r audit risk rating			
Medium	The controls are rated as moderate as processes in place to update the database are generally robust.  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		
Genesis will work with H	DC to improve database accuracy.	01/01/2023	Investigating		
Genesis will review dataset and report exceptions back to HDC where exceptions are identified.					
Genesis has reviewed the auditor's findings and will advise HDC of requirement of visibility of tracking of change within their data base and recommend that install date/removal date/reason for change be included in their data extract.					
Preventative actions taken to ensure no further issues will occur		Completion date			
Genesis will work with HDC and report exceptions from monthly database. Genesis relies on HDC to accurately maintain its database.		01/01/2023			

Volume information accuracy				
Non-compliance	Description			
Audit Ref: 3.2 With: Clause 15.2 and 15.37B(c)	Database assessed as having poor precision therefore the potential error is greater than 5.0% resulting in an estimated over submission of 24,900 kWh per annum.			
13.376(C)	Incorrect ballasts applied resulting in an estimated very minor over submission of 22.2 kWh per annum.			
	Inaccurate on and off times as the logger times will vary slightly from the CMS on and off times.			
	The current monthly report is provided as a snapshot and is non-compliant. The report contains a lamp install date, but this is not used to re-calculate historic submissions.			
	Potential impact: Medium			
	Actual impact: Medium			
From: 01-May-21	Audit history: Multiple times			
To: 31-Jul-22	Controls: Moderate			
	Breach risk rating: 4			
Audit risk rating	Rationale for audit risk rating			
Medium	The controls are rated as moderate as processes in place to update the databa are generally robust.  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	
Genesis will work with H	DC to improve database accuracy.	01/01/2023	Investigating	
Genesis will review dataset and report exceptions back to HDC where exceptions are identified.				
Genesis has reviewed the auditor's findings and will advise HDC of requirement of visibility of tracking of change within their data base and recommend that install date/removal date/resson for change be included in their data extract.				
Preventative actions taken to ensure no further issues will occur		Completion date		
Genesis will work with HDC and report exceptions from monthly database. Genesis relies on HDC to accurately maintain its database.		01/01/2023		