## Water Resource Strategy - Appendix A - Next Steps

## Responsibilities

SHG is the owner of this Water Resource Strategy, and will therefore be the lead party for the consultation process and publication of this Strategy.

Thereafter, Connect Saint Helena will take forward the Water Resource Management Plan process. It will be the responsibility for SHG to quality assure the Water Resource Management Plan by ensuring it achieves the outcomes and follows the processes set out in this Strategy. A report on the quality of the plan will be submitted to the Environment and Natural Resources Committee.

Progress will be overseen by a working group made up of SHG, Connect Staff and others including the Chair of the Environment and Natural Resources Committee. The working group will report to the Environment and Natural Resources Committee with progress updates.

## **Gant Chart**

The following Gant chart outlines the predicted time line with respect to delivering the Water Resource Management Plan. This will be superseded by a more detailed Gant Chart provided by a consultant undertaking the technical aspects of the work, however it outlines the recommended milestones and time lines.

Task	2020			2021				
	Apr-	Jul-	Oct-	Jan-	Apr-	Jul -	Ongoing	
	Jun	Sep	Dec	Mar	Jun	Sep		
Consult on Water								
Resource Strategy								
Publish Water Resource								
Strategy								
TOR for WRMP								
consultancy								
Procure WRMP								
consultancy								
Data Collection for WRMP								
Identify Funding for WRMP								
Scenarios, Demand and								
Supply Projections								
Unconstrained Long List of								
Options								
Short List Options								
Costs and Benefits								
Optimisation Modelling								

Task	2020			2021			
	Apr- Jun	Jul- Sep	Oct- Dec	Jan- Mar	Apr- Jun	Jul - Sep	Ongoing
Sensitivity Testing							
Recommendation							
Receive, review and							
finalise WRMP consultancy							
Final Report							
Tariffs and affordability							
Consult WRMP							
Finalise WRMP							
Publish WRMP							
Monitoring and Data Collection							