CONGLETON TOWN COUNCIL

COMMITTEE REPORTS AND UPDATES

Financial	The financial impact still needs to be calculated in each of the above areas.
Considerations	
Environmental	All actions being considered are to have a positive impact on the environment.
Considerations	
Equality	There should be no negative equality impact however this needs to be taken into
Considerations	consideration in each of the areas being investigated.
Decision Request	To receive the report and provide comment where applicable.
-	

Appendix 1

Carbon Footprint Objectives for Town Hall Assets and Services Committee

Climate change

Key Performance Indicator: To reduce greenhouse gas emissions by increasing efficiency and obtaining energy from renewable sources.

Building upon our work to date, the priority over the course of this plan will be to drive further efficiency improvements by continuously reducing our energy demand. We believe that generating and purchasing renewable electricity can make an important contribution to reducing our CO2 emissions and we will seek to increase the generation of energy from renewable sources on-site, where it is practical to do so.

<u>Waste</u>

Key Performance Indicator: By 2025 the airport will achieve 100% waste diversion from landfill.

We will manage our waste along the principles of the waste hierarchy (Reduce waste generation, Reuse, Recycle, Recovery, Disposal), work with our business partners to minimise the production of waste where possible and promote the re-use and recycling of waste materials. Waste which is collected by local disposable companies to ensure is not sent to landfill by being recycled for re-use or energy.

Local Air Quality

Key Performance Indicator: The Council will not breach any local air quality limit.

Air pollution can pose a risk to human health and National Air Quality Standards have been set for a range of pollutants. Sources of air pollutants include Building emissions, operational equipment, and vehicles. We will:

- develop a Strategy that promotes a modal change away from Diesel/Petrol fuel vehicles to less environmentally damaging forms of travel;
- adopt operational practices that seek to minimise the polluting emissions from streetscape work;
- undertake regular monitoring for key pollutants, within the wider context of the Air Quality Strategy for England to contribute to the control of local air quality; and

make the results of air quality monitoring publicly available

Landscape and Ecology

Key Performance Indicator: The area of land under active ecological and landscape management and enhancement will not be reduced.

Cheshire East Council is a significant landowner. Any development that takes place requires mitigation and compensation measures to be undertaken either in advance, during or immediately following development. We will further develop and work with CEC so developers achieve the standards In which we want to help keep our landscape and ecological system working, within the constraints imposed by the normal operation of the CTC, we will promote the development of rich and varied habitats, to try and integrate the new developments within its rural setting

The below categories are Congleton Town Council's agreed 10 headings with objectives now being set against each title :

- 1. Plant purchasing (Streetscape and In Bloom)
- 2. Councillor and Staff Travel
- 3. Town Hall Waste
- 4. Town Hall Plastic Use
- 5. Reduce Paper Use
- 6. Electricity usage in the Town Hall
- 7. Gas Usage in the Town Hall mainly heating the building, small amount in the kitchen.
- 8. Cleaning chemicals usage in the Town Hall and Public Toilets including Congleton Park
- 9. Lease of Vehicles Streetscape vans
- 10. Fuel Emission from leased vehicles and equipment (note 1% from the equipment)