ENERGY POLICY

1. Purpose

Energy related processes and activities on the WGC, controlled by Genome Research Limited (GRL) operations and facilities, in support of the diverse scientific research activities on site, including the conference centre and other partners on Campus.

2. Policy Overview

The WGC will continually improve its energy management system and energy performance, to manage its energy consumption and reduce carbon emissions (tCO₂e/Annum), whilst benefiting from a reduction in associated cost to the business. The WGC energy management objectives are to:

- Minimise energy waste, carbon emissions and cost, without having a detrimental impact on safety, Campus operations and the working environment of staff.
- Implement a framework with the action and approach necessary to achieve its Energy Target.
- Encourage a high degree of collaboration throughout all levels of the organisation.
- Allocate appropriate resource and information to achieve the organisations objectives and targets.
- Consider energy efficient products and services within all appropriate procurement and design activities.
- Operates the Energy Management System in accordance with ISO 50001 and comply with all appropriate legislation and regulation, in association with its energy efficiency, use and consumption.

3. Target

A 5% energy reduction in relative ‘end use’ consumption against floor area from 2018 to 2022.

4. Communication

Our guidelines and support on energy good practice are available to all members of staff through our intranet and to interested parties via the WGC website.

5. Review

The Energy policy will be reviewed every three years.

6. Leadership and commitment

The Associate Chief Operating Officer of the Wellcome Genome Campus is the ISO 50001 senior management representative.

Signed: ………………………………………………..……………          Date: …………….………..

Associate Chief Operating Officer

Policy Owner: Andy Gray
Version No.: 2.0
Last Updated: 30th April 2020
Review Due: 1st January 2023