NHSGGC LIGHTING THE WAY TO A GREENER FUTURE

LED light fittings use less power and linked with controls can be up to 80% more efficient than their incandescent and florescent counterparts. Using less power enables us to reduce our carbon footprint arising from electrical generation, all without reducing the quality of light.

THE PLANNED RETROFITTING OF LEDS ACROSS 3 OF OUR SITES (GRI, RAH AND DYKEBAR) WILL RESULT IN AN ANNUAL SAVING OF 1.5 MILLION KILOWATT HOURS AND 316 TONNES OF CO2E.

As part of NHSGGC's ongoing sustainability commitment, reducing our environmental impact and improving our energy and cost efficiency, the QEUH basement corridor lights have transformed. The area was recognised as the perfect location for greener investment as NHSGGC works towards phasing out fluorescent light bulbs and moving towards modern, energy and environmentally efficient LED fittings



Together we can create
a better NHSScotland

NHS scotland

NHSGGC'S ENERGY TEAM
ARE FLICKING THE SWITCH
TO MORE SUSTAINABLE
OPTIONS THROUGH
INVESTING OVER £1
MILLION IN LEDS AND
SMART CONTROLS IN
2021/22