## Financial Model

| Option | Net Present <br> Value over <br> $\mathbf{2 5}$ years <br> £m |
| :--- | :---: |
| Option 1 Switch off 20\% of Lights Permanently <br> Option 1 with no energy increase <br> Option 1 including 10\% rise in electricity prices in 2013/14 and another 10\% in 2018/19 <br> Option 1 including 5\% annual rise year on year in electricity prices from 13/14 | -3.790 |
| Option 2 Part night lighting and Dimming - Permanent Installation <br> Option 2 with no energy increase <br> Option 2 Part night light and dimming including 10\% rise in electricity prices in 2013/14 and another 10\% in 2018/19 <br> Option 2 Part night light and dimming including 5\% annual rise year on year in electricity prices from 13/14 | -4.531 |
| Option 3 Part night lighting and Dimming - Management System <br> Option 3 with no energy increase <br> Option 3 Management System including 10\% rise in electricity prices in 2013/14 and another 10\% in 2018/19 <br> Option 3 Management System including 5\% annual rise year on year in electricity prices from 13/14 | -4.584 |
| Option 4 LED Lanterns <br> Option 4 with no energy increase <br> Option 4 LED Lantern Savings including 10\% rise in electricity prices in 2013/14 and another 10\% in 2018/19 <br> Option 4 LED Lantern Savings including 5\% annual rise year on year in electricity prices from 13/14 | -8.212 |

