

REPORT FROM: Adele Waddington

PRESENTED TO: Trawden Forest Parish Councillors

DATE: 8th April 2024

Solar powered light for bus terminus shelter



Purpose

At the Grot Spot walk in February, it was highlighted that, although there appears to be an electricity connection box, the light inside of the bus shelter does not work.

Background

The Clerk has followed this up with Pendle Borough Council, who advise that there is no source to this shelter, and it has never been lit.

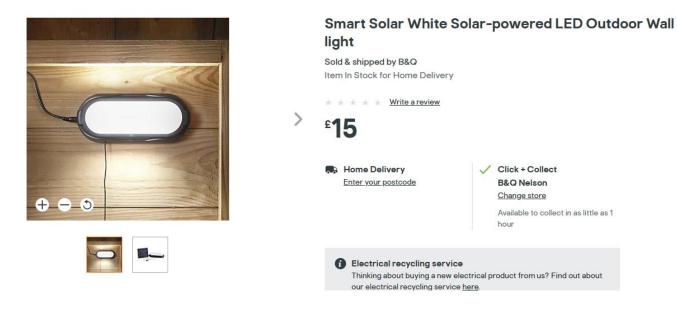
Concerns were raised that this area is very dark and that it may be an issue if and when there are lone people who wish to use the early or late buses.

Recommendations

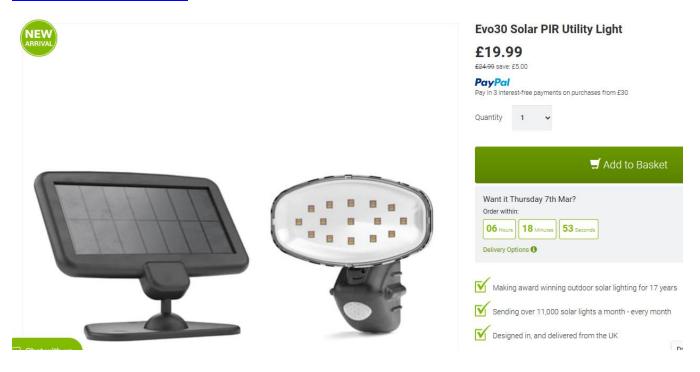
To ensure that the bus shelter is illuminated, when required, so that users of this feel safe. Although there is a street light across from the shelter, on the other side of the flower bed, it faces the Lanehouse Lane, so the shelter does not benefit from the light.

COSTS

Option 1 - B&Q. Smart Solar White Solar-powered LED Outdoor Wall light | DIY at B&Q



<u>Option 2</u> - The Solar Centre. <u>Evo30 Solar PIR Utility Light: Solar Lights & Solar Lighting from Solar Centre (thesolarcentre.co.uk)</u>



<u>Option 3</u> –Light in the Box. <u>Solar Security Wall Light Outdoor 106LED with Motion Sensor Remote</u> <u>Control IP65 Waterproof 120 Lighting Angle Solar Security Wall Sconce 2024 - GBP £26</u> (lightinthebox.com)



Financial Implications

Purchase of light plus installation. No further electricity costs to be incurred.

Ecological Implications

None – produces own electricity.