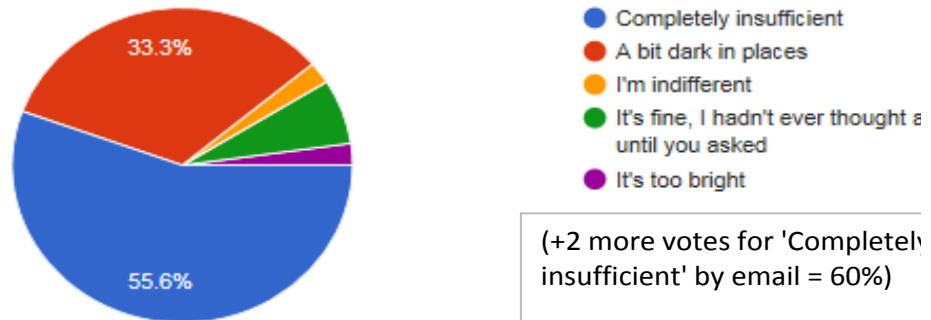


Summary of Data

Do you think that the lighting level on St John's Road is (45 responses)



Are there particular places along St John's Road where you think lighting is a problem

Common answers:

Top, middle and bottom, and too long gaps between lights. In short, everywhere!

Are there any other roads in the vicinity of St John's Road that you think need better s

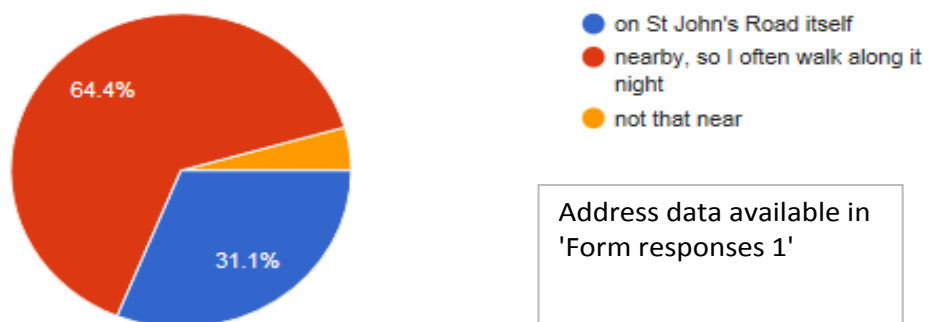
Common answers:

Whatley Road (10 votes)

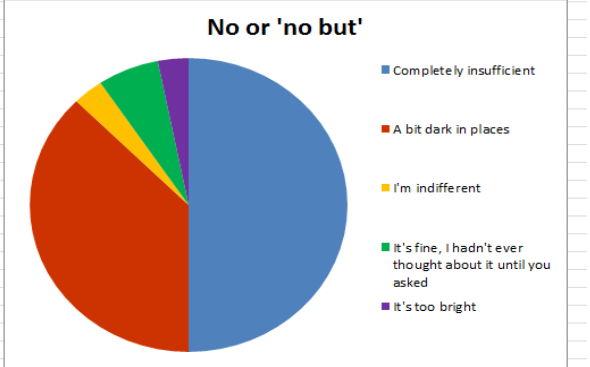
Chantry Road (3 votes)

Aplsey Road, Beaufort Road (2 votes each)

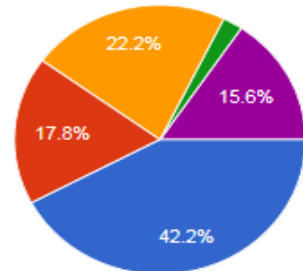
Where do you live? (45 responses)



Do you have any impairments to your sight?
 No, 'No but' or Blank (inferred no)
 Yes (including some citing just age)
 Correlation of impairment to their opinion

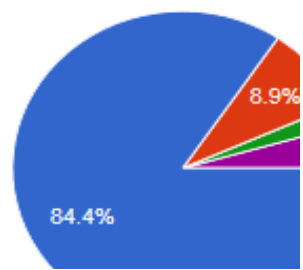


St John's Road is in a Conservation Area and is of a sympathetic historical design. The current lampposts are half the height of standard lampposts. We are proposing to install 40% more lampposts to provide the same level of lighting as they do not have enough space inside (meaning an extra compartment on the side). We are trialling a new approach where it refers to extend the height and build an electric alternative option is to install traditional street lighting of steel. Which do you think would be better?
 (45 responses)



Other comments not given elsewhere
 Too few lights for too many trees causes the problem
 Uneven pavement (incl tree roots) is also a factor
 The light outside 10 Whatley Road has been out
 Is this something that could attract local residents?
 Any lighting should be minimal to prevent excess

How did you hear about this survey?



about it

y

1? If yes, please describe where they are

street lighting? If yes, which?

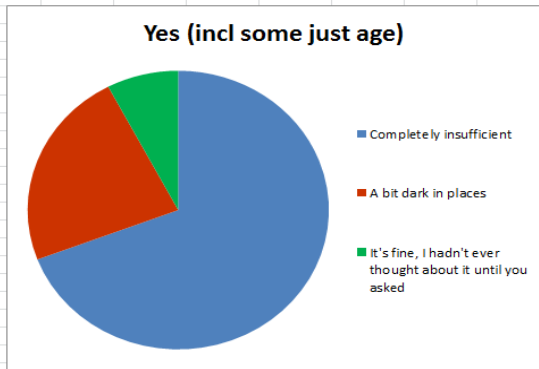
at



ght, mobility or anything else that makes street lighting particularly important to you? If

32 71%
13 29%

of lighting level?

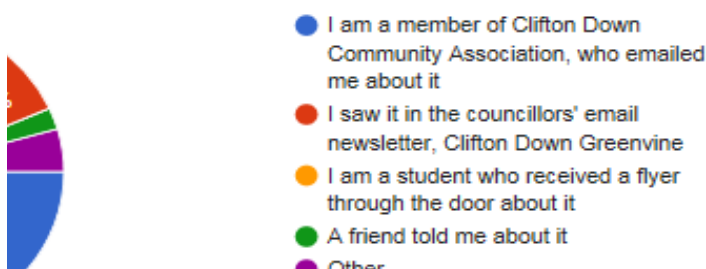


area, meaning that lampposts etc. should
However, authentic cast iron
lard lampposts (meaning that you need
same lighting level on the pavement), and
them for the electrical hardware
the outside is needed). So the Council is
bishes old cast iron lampposts to
as compartment inside, out of sight. An
ial design lampposts, but new and made
best for St John's Road?

- Refurbished cast iron lampposts (taller, with integrated electrical compartment)
- New steel lampposts in traditional design
- I'm not bothered about having historic lampposts, a modern design of lamppost is fine by me
- I don't know
- Other

blems with dark areas caused by the shadow of the trees from the light. (Several comments)
r. (Several comments) [could this be repaired at same time? Not tree roots obv but other unevenness?]
for several weeks. (Several comments) [Get this repaired now? Can existing council budget can cover t
voluntary contributions?
sive light pollution and adverse effects on nocturnal wildlife (and 3 similar comments from the 4 people w

ey? (45 responses)





you feel that your age is relevant, please add this here too.

:his?]

/ho didn't think extra lighting needed)