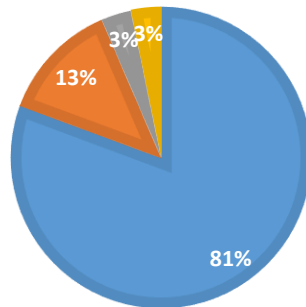


More people were very positive after the pilot than very negative.

CHANGE IN OPINION OF PEOPLE SUPPORTIVE BEFORE THE PNL TRIAL

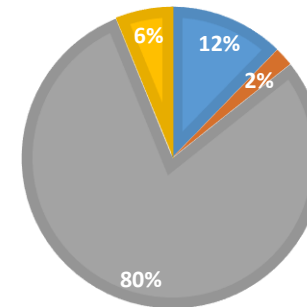
■ Fully support after trial
 ■ Would support with changes after trial
 ■ Do not support after trial
 ■ Are unsure after trial



of 31 responses

CHANGE IN OPINION OF PEOPLE UNSUPPORTIVE BEFORE THE PNL TRIAL

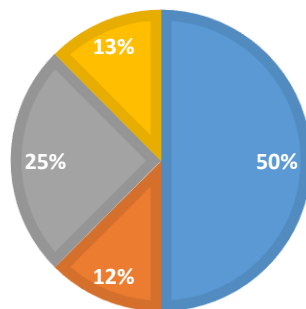
■ Fully support after trial
 ■ Would support with changes after trial
 ■ Still do not support after trial
 ■ Are unsure after trial



of 49 responses

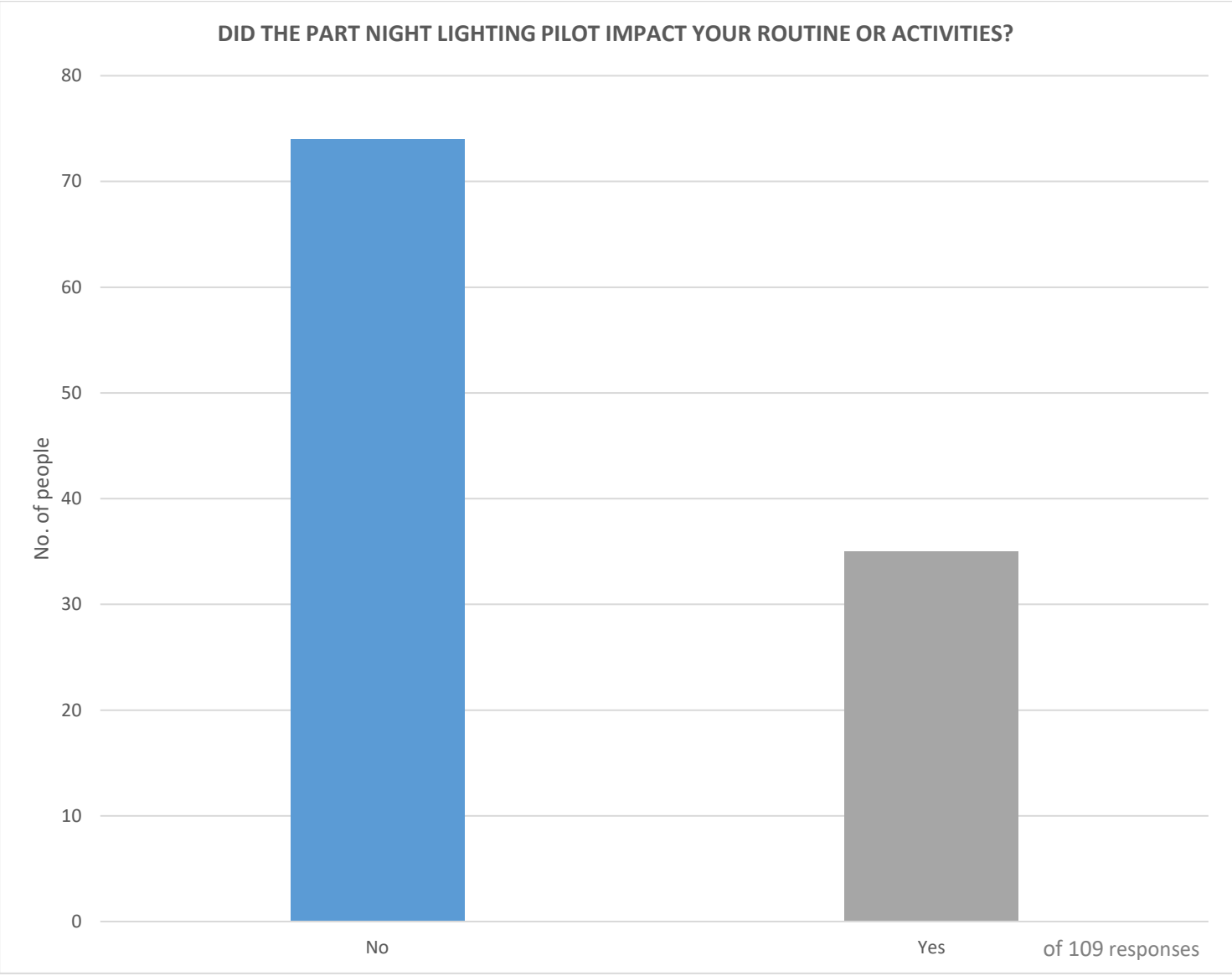
CHANAGE IN OPINION OF PEOPLE UNSURE BEFORE THE PNL TRIAL

■ Fully support after trial
 ■ Would support with changes after trial
 ■ Still do not support after trial
 ■ Are still unsure after trial



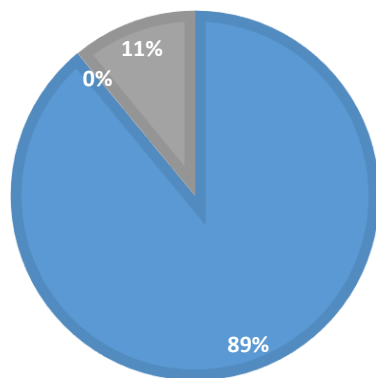
of 32 responses

- 44% of those surveyed were unsupportive prior to the trial. 12% of these changed their mind and would fully support post-trial. 80% would still not support.
- 28% of those surveyed were supportive of PNL before the trial 3% of these were now unsupportive after the trial & 81% were fully supportive.
- 29% of people were unsure of PNL prior to the trial, 50% of these would fully support after the trial & 25% would not support after trial



THOSE WHO WOULD SUPPORT PNL WITH CHANGES SAID IT IMPACTED THEIR ROUTINE

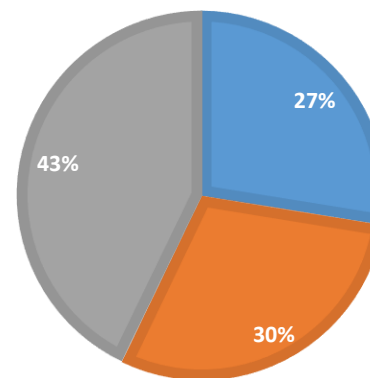
■ Not at all ■ Significantly ■ Somewhat



of 112 responses

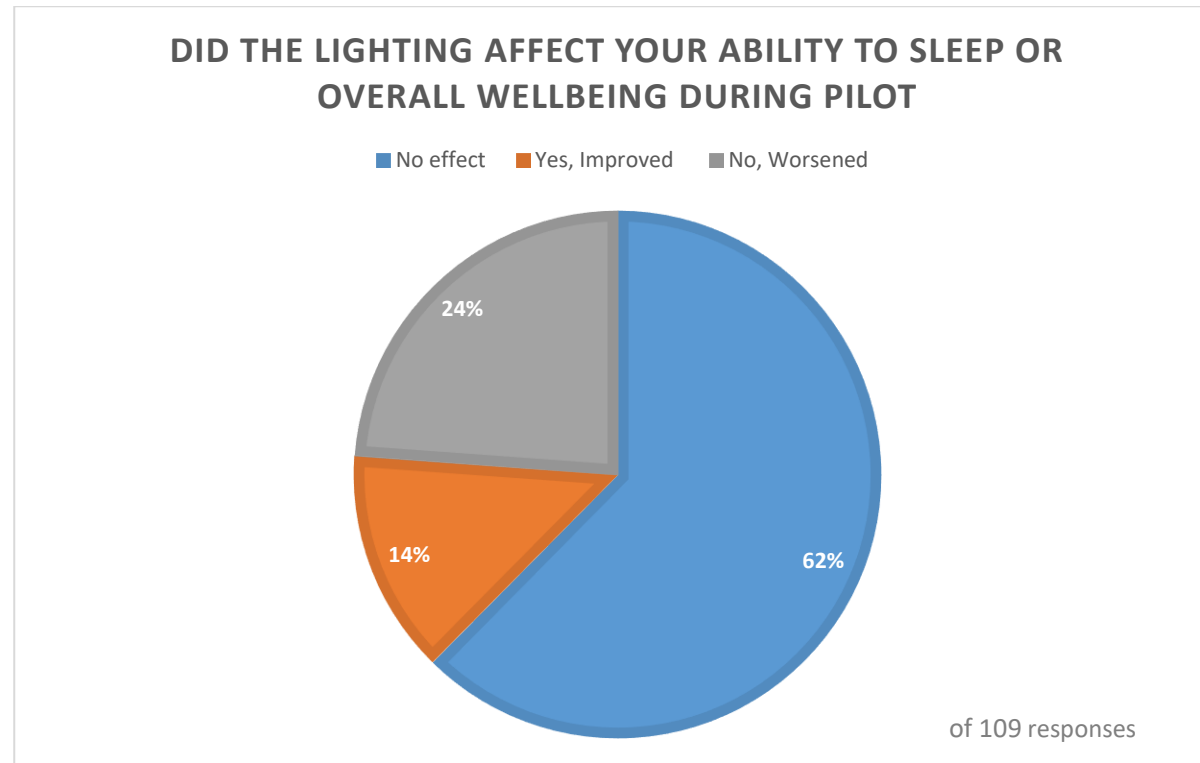
THOSE WHO DO NOT SUPPORT PNL SAID IT IMPACTED THEIR ROUTINE

■ Not at all ■ Significantly ■ Somewhat



of 112 responses

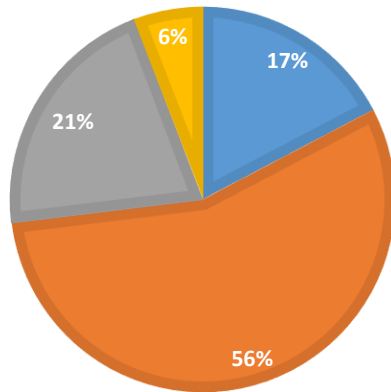
- 100% of those who fully support PNL said the pilot did not at all impact their routine
- 89% of those who said they would support PNL with changes said the pilot did not at all impact their routine. 11% said it did somewhat.
- 100% of those who are unsure about PNL said the pilot did not at all impact their routine
- 27% of those who said they do not support PNL said it did not impact their routine. 29% said it significantly impacted their routine. 42% said it somewhat impacted their routine and 2% did not specify.



- 15% of those surveyed said a move to part night lighting would have an impact on them or their family because of their disability.
- 50% of these said it did impact their routine/activities. 79% of these do not support PNL.
- No one said PNL would impact them based upon their race, religion or sex.

AGE RANGE OF THOSE SURVEYED

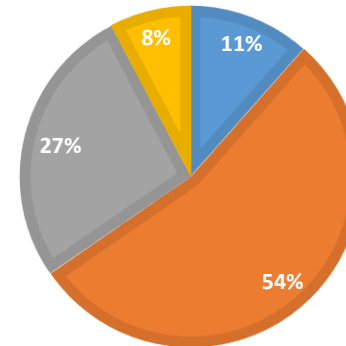
■ 70+ ■ 50-69 ■ 30-49 ■ 16-29



of 104 responses

AGE RANGE OF THOSE WHO SAID PNL WOULD AFFECT THEM DUE TO THEIR AGE

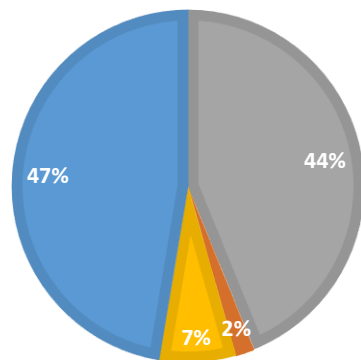
■ 75+ ■ 60-74 ■ 40-59 ■ 16-39



of 26 responses

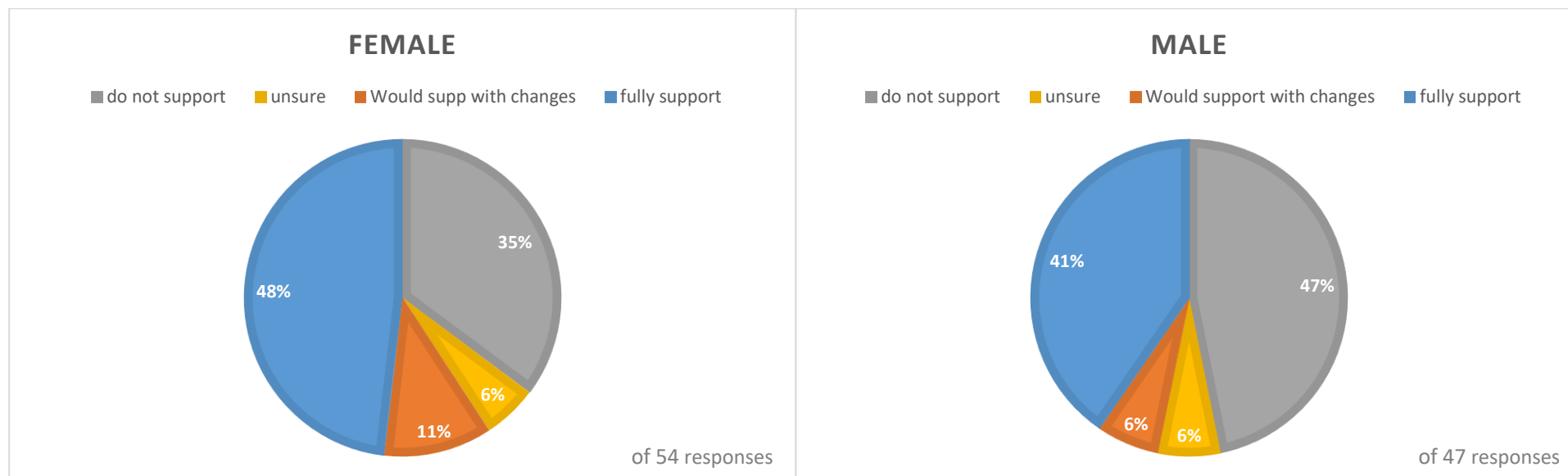
OVER 60'S THAT SAID PNL WOULD AFFECT THEM BECAUSE OF THEIR AGE WOULD

■ Not support after trial ■ Would support with changes
■ Are unsure after the trial ■ Would fully support after the trial



of 57 responses

- 24% of those surveyed said it would affect them due to their age
- 62% of people who said it would affect them because of their age were over 60.
- 52% of those surveyed were over 60. 43% of these do not support PNL, but 46% would fully support.



48% of females said they fully support PNL where as 40% of males fully support.

35% females do not support PNL whereas 46% of males do not support.

Area	Surveys sent	Responses received	Percentage
1- Sandfields	204	17	8%
2- Cwmavon	93	24	25%
3- Neath Abbey	58	5	8%
4- Alltwen	127	23	18%
5- Taibach	80	15	18%
6- Margam	27	6	22%
7- Godre'r Graig	116	19	16%

15% response rate overall

PART NIGHT LIGHTING SUPPORT PER TRIAL AREA

