

Understanding Society User Support - Support #1823

dual fuel energy expenditure- split into electricity and gas?

12/01/2022 04:02 PM - David Fantinic

Status:	Resolved	Start date:	12/01/2022
Priority:	Normal	% Done:	100%
Assignee:			
Category:	Questionnaire content		
Description			
Hello,			
I'm doing some analysis on household fuel expenditure. I'd like to be able to split out gas and electricity expenditure. Of course many households pay for these in a combined bill. I can see that this combined amount is recorded in the variable:			
xpduely- amount spent on gas and electricity combined			
Is there a variable that gives that combined fuel expenditure split out into an electricity amount, and a gas amount? I haven't seen it so assuming not, but wanted to check to make sure!			
Thanks,			
David			

History

#1 - 12/01/2022 06:34 PM - Understanding Society User Support Team

- Status changed from New to Feedback

- % Done changed from 0 to 80

- Private changed from Yes to No

You are correct. If they reported that they paid a combined bill they were asked for the total amount.

As a general rule, the questionnaire we upload here <https://www.understandingsociety.ac.uk/documentation/mainstage/questionnaires> includes the questions exactly as they were asked. So, if something is not in the questionnaire then it was not asked. Also, the Universe field below each question clarifies who gets asked that question.

The Universe field below xpduely in the questionnaire is this **

Universe

If (fuelhave = 1 & Fuelhave = 2) // Has gas and electricity in accommodation

And If (fuelduel = 1) // Pay gas and electric as one bil **

This means that those who said they had electricity and gas in the accommodation and paid as one bill were asked about the combined amount xpduely.

Hope this helps.

Best wishes,

Understanding Society User Support Team

#2 - 11/30/2023 12:32 PM - Understanding Society User Support Team

- Category set to Questionnaire content

- Status changed from Feedback to Resolved

- % Done changed from 80 to 100