

Understanding Society User Support - Support #981

Selection probability/ number of households and dwellings

06/06/2018 10:37 AM - Sina Chen

Status:	Resolved	Start date:	06/06/2018
Priority:	High	% Done:	100%
Assignee:	Sina Chen		
Category:	Weights		
Description			
Dear all,			
I need to compute design weights solely based on the selection probability for the IP9. For this purpose I need to know the number of dwellings/households if there are more than 3 at one address. Could you possibly tell me where to find this information?			
Thanks for your efforts Sina			

History

#1 - 06/08/2018 01:15 PM - Stephanie Auty

- Private changed from Yes to No

Many thanks for your enquiry. The Understanding Society team is looking into it and we will get back to you as soon as we can.

Best wishes,
Stephanie Auty - Understanding Society User Support Officer

#2 - 06/11/2018 11:04 AM - Olena Kaminska

Sina,

Please use the variables a_hhno, a_duno, d_hhno and d_duno from the respective hhsamp_ip files. Unfortunately the equivalent variables for the IP7 refreshment were not released. I will look into the reasons in more detail - but it is unlikely that such variables will be provided anytime soon. I suggest that you assume hhno and duno equal to 1 for all in the refreshment of IP7 in a meantime.

Thanks,
Olena

#3 - 06/11/2018 05:37 PM - Stephanie Auty

- Status changed from New to Feedback
- Assignee changed from Olena Kaminska to Sina Chen
- % Done changed from 0 to 70

#4 - 06/12/2018 08:57 AM - Sina Chen

Thank you very much, this helps me a lot!

Best regards,
Sina

#5 - 08/14/2018 05:43 PM - Stephanie Auty

- Status changed from Feedback to Resolved
- % Done changed from 70 to 100