

## Understanding Society User Support - Support #286

### ILO Unemployment indicator with BHPS

07/14/2014 02:02 PM - Euan Ritchie

<b>Status:</b>	Closed	<b>Start date:</b>	07/14/2014
<b>Priority:</b>	High	<b>% Done:</b>	100%
<b>Assignee:</b>			
<b>Category:</b>	Questionnaire content		
<b>Description</b> I need to use an unemployment indicator that accords with the ILO definition (rather than just using the self-reported wJBSTAT). It seems that the variables needed to do so are not available for the early waves (for example wJUBGN starts wave F). However I have seen several papers that claim to use an unemployment indicator that fits the ILO definition for the first waves of BHPS. Is this possible? If so which variables do I need, as it looks like I would at least need wJUBGN (as well as JULK1 and wJULK4). I have also seen papers which claim it isn't possible which adds to the confusion. Many thanks for any help.			

#### History

##### #1 - 07/22/2014 02:54 PM - Redmine Admin

- Status changed from New to In Progress
- % Done changed from 0 to 50

It is correct that wJUBGN (availability for work) is only asked from Wave 6/F onwards, so we have not created an indicator including this information as a strict criterion.  
Jakob

##### #2 - 08/18/2014 02:24 PM - Redmine Admin

- Status changed from In Progress to Closed
- % Done changed from 50 to 100