1. **SUBJECTIVE EXPECTATIONS**

🖐 ***For households with children from 15 to 18. For each child, apply this question to the parents/caretaker and the child.***

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| **OCJ1** | | **Cluster Number: |\_\_|\_\_|\_\_|** | | | | | | | **OCJ2** | **Household Number: |\_\_|\_\_|** | |
|  | **Household member #**  🖐**Interviewer: It is the member number A2** | | | | | | | | | **A. Parent** | |\_\_|\_\_| |
| **B. Child** | |\_\_|\_\_| |
| **J check1** | **FOR PARENTS (One per child between 15 and 18 and A13<9)**  We are going to ask you some questions about the future of NAME OF THE CHILD. In some questions, we will ask you to give us a number between 0 and 100. 0 means that you are completely sure that a given event will not happen. 100 means that you are completely sure that a given event will happen. | | | | | | | | | | |
| May I start now? | | | | | | | Yes 1 🢂J2 | | | |
| No/Not asked 2 🢂 J1 | | | |
|  | **Result of the interview** | | | Completed | | | | | | | 1 |
| Not at home | | | | | | | 2 🢂**J check 2** |
| Refused | | | | | | | 3 🢂**J check 2** |
| Other (Specify) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | 96 🢂**J check 2** |
|  | For example, from 0 to 100, how likely do you think is it going to rain tomorrow? | | | | | | | | | | |\_\_|\_\_|\_\_| |
|  | From 0 to 100, how likely do you think that (NAME OF THE CHILD) is going to complete a bachelor degree? | | | | | | | | | | |\_\_|\_\_|\_\_| |
|  | Assume that (NAME OF THE CHILD) completes bachelor degree, and that this is (NAME OF THE CHILD) highest schooling degree. From 0 to 100, how certain are you that (NAME OF THE CHILD) will be working at the age of 25? | | | | | | | | | | |\_\_|\_\_|\_\_| |
|  | Assume that (NAME OF THE CHILD) completes bachelor degree, and that this is (NAME OF THE CHILD) highest schooling degree. Assume that (NAME OF THE CHILD) have a job at age 25. | | | | | A (Max): What do you think is the maximum amount (NAME OF THE CHILD) can earn per month at that age? | | | | | ₾ |\_\_|\_\_|\_\_|\_\_|\_\_|\_\_| |
| B (Min): What do you think is the minimum amount (NAME OF THE CHILD) can earn per month at that age? | | | | | ₾ |\_\_|\_\_|\_\_|\_\_|\_\_|\_\_| |
|  | 🖐 ***Interviewer:* Calculate X = (Max + Min)/2** | | | | | | | | | | ₾ |\_\_|\_\_|\_\_|\_\_|\_\_|\_\_| |
|  | From 0 to 100, what is the probability that (NAME OF THE CHILD) earnings at that age will be at least x? | | | | | | | | | | |\_\_|\_\_|\_\_| |
| **J check2** | **FOR CHILDREN (15 to 18)**  We are going to ask you some questions about YOUR future. In some questions, we will ask you to give us a number between 0 and 100. 0 means that you are completely sure that a given event will not happen. 100 means that you are completely sure that a given event will happen. | | | | | | | | | | |
| May I start now? | | | | | | Yes 1 🢂J9 | | | | |
| No/ Not asked 2 🢂J8 | | | | |
|  | **Result of the interview** | | Completed | | | | | | | | 1 |
| Not at home | | | | | | | | 2 🢂 End of this module |
| Refused | | | | | | | | 3 🢂 End of this module |
| Other (Specify) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | 96 🢂 End of this module |
|  | For example, from 0 to 100, how likely do you think is it going to rain tomorrow? | | | | | | | | | | |\_\_|\_\_|\_\_| |
|  | From 0 to 100, how likely do you think that you are going to complete a bachelor degree? | | | | | | | | | | |\_\_|\_\_|\_\_| |
|  | Assume that you complete a bachelor degree, and that this is your highest schooling degree. From 0 to 100, how certain are you that you will be working at the age of 25? | | | | | | | | | | |\_\_|\_\_|\_\_| |
|  | Assume that you complete bachelor degree, and that this is your highest schooling degree. Assume that you have a job at age 25. | | | | A (Max): What do you think is the maximum amount you can earn per month at that age? | | | | | | ₾ |\_\_|\_\_|\_\_|\_\_|\_\_|\_\_| |
| B (Min): What do you think is the minimum amount you can earn per month at that age? | | | | | | ₾ |\_\_|\_\_|\_\_|\_\_|\_\_|\_\_| |
|  | 🖐 ***Interviewer:* Calculate X = (Max + Min)/2** | | | | | | | | | | ₾ |\_\_|\_\_|\_\_|\_\_|\_\_|\_\_| |
|  | From 0 to 100, what is the probability that your earnings at that age will be at least x? | | | | | | | | | | |\_\_|\_\_|\_\_| |