

Annex 2: Draft Survey Questionnaire

Fostering Ambitious and Effective NECPs in Central and Eastern Europe

Introduction

Information on Processing of Personal Data

Research Participant's Consent to Participate in a Scientific Study

Study Participant's Consent to Processing of Personal Data

A. Socio-demographic Information (Metrics Data)

- 7 questions: gender, age, level of education, place of residence, work status, occupation, average monthly net income of a household
- 3 questions including energy characteristics: main source of heating for respondent's house, car possession, average amount of energy expenditure (electricity, gas, wood/coal, heat) in your household per month

B. Views on Climate and Energy Policy

- 6 closed single-choice questions on climate change action and energy policy preferences

C. Political Views and Social Trust

- 8 closed single-choice questions on political views and social trust

D. Discrete Choice Experiment

- One screen will be provided for terms explanation and instructions.
- In the main part, the respondent will be shown 7 screens, each displaying a vignette.
- Each vignette will present 2 options, consisting of 5 attributes (4 related to climate change and energy policy, and 1 related to benefit/loss effects on the respondent's income).
- Each climate change, energy security and policy option attribute will have three levels of change: significant, moderate, and minimal. The levels will vary randomly across the attribute.
- The net monthly income change will be presented in nominal terms based on the respondent's income and expenditures on energy and transport declared in the survey, and the established coefficient.
- The respondent will choose the more favorable option on each of the 7 screens.

Sample vignette as seen by the respondent

Atributte	Option 1	Option 2
Climate/environment change impacts	<p>Major 🌡️🔥</p> <p>A major decline in crops, a significant threat to life due to catastrophic heat, floods and droughts</p>	<p>Limited 🌱🌧️</p> <p>The average decline in crops, a moderate threat to life from catastrophic heat, floods and droughts</p>
Diseases caused by poor air quality	<p>No change 🏠🏭</p> <p>50,000 deaths annually</p>	<p>No change 🏠🏭</p> <p>50,000 deaths annually</p>
Energy security	<p>Interrupted access</p> <p>⚡🚫</p>	<p>No change</p> <p>⚡🚗</p>
Policy options	<p>No change</p>	<p>Environmental fee and new cash benefit</p> <p>👤💰</p>
Net monthly income change	<p>0</p>	<p>-176 EUR</p>