

Table S1: Variables with Data Types and Coding Schema

Variable	Data Type	Coding
Urbanicity	Dichotomous	Urban = -0.5; Rural = +0.5
IF1: Benefits	Interval	Very Negative = 0, Very Positive = 1
IF2: Nuisances	Interval	Very Negative = 0, Very Positive = 1
IF3: Environmental Risks	Interval	Very Negative = 0, Very Positive = 1
Earthquake Experience	Interval	No Adverse Earthquake Experience = 0, Extreme Adverse Earthquake Experience = 1
Local Oil & Gas production	Interval	None = 0; A Great Deal = 1
Impact of HF	Interval	Very Negative = 0; Very Positive = 1
Support for HF	Interval	Strongly Oppose = 0; Strongly Support = 1
Education	Interval	Some High School = 0; Advanced Degree = 1
Age	Continuous	Centered at 55.1 Years Old
Gender	Dichotomous	Male = -0.5; Female = +0.5