

### *ENSE 271: R-Inspired Formative Questionnaire*

***Follow each task as follows. Rate it and feel free to share your opinions. Let us know if you have any questions!***

1. Task: Navigate through the homepage.
2. Task: On the homepage, find the “Commuting Patterns” data under Built Environment.
  - a. Select a desired year range.
  - b. Click on “Learn more” (OPT: Click on the “Take Action” button)!
  - c. Check out the other tabs if you would like to!
3. Task: On the SDG page, navigate through the pinwheel and click on number 11.

***Complete the survey as indicated.***

The R-Inspired website is user friendly and easy to navigate.

Strongly Agree      Agree      Neutral      Disagree      Strongly Disagree

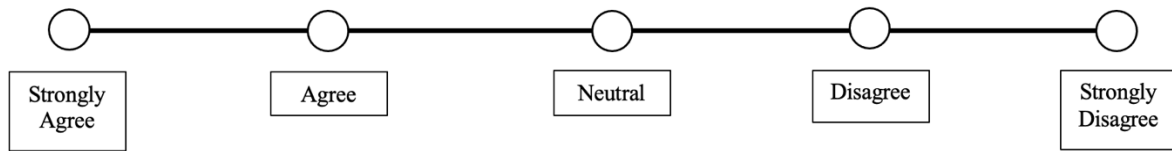
Additional Comments:

All R-Inspired pages were useful and needed. If you disagree, please specify what changes need to be made.

Strongly Agree      Agree      Neutral      Disagree      Strongly Disagree

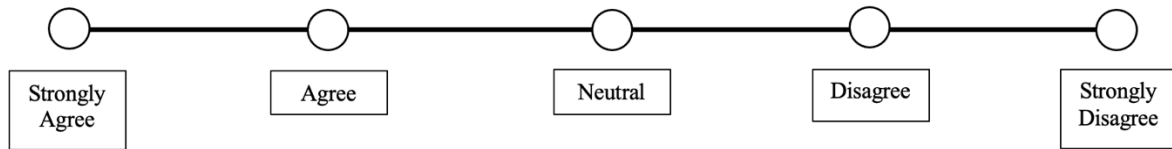
Additional Comments:

The R-Inspired data visualization was organized. What would you change?



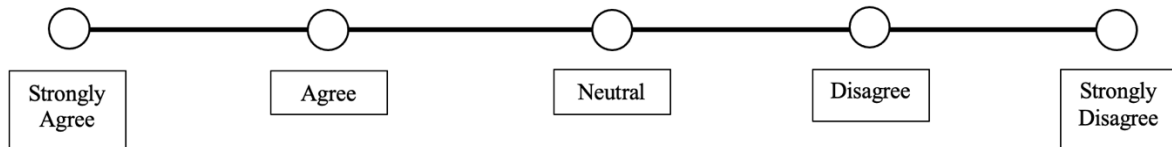
Additional Comments:

The R-Inspired data visualization was informative and easy to interpret. What would you change?



Additional Comments:

The R-Inspired SDG pinwheel is interactive and visually appealing. What would you change?



Additional Comments:

The R-Inspired SDG pinwheel included relevant information. What would you change?

Strongly Agree      Agree      Neutral      Disagree      Strongly Disagree

Additional Comments:

The R-Inspired website includes good images. What would you change?

Strongly Agree      Agree      Neutral      Disagree      Strongly Disagree

Additional Comments:

The R-Inspired website is visually appealing (color theme and font). What would you change?

Strongly Agree      Agree      Neutral      Disagree      Strongly Disagree

Additional Comments:

The R-Inspired website is interactive and engaging. What would you change?

Strongly Agree      Agree      Neutral      Disagree      Strongly Disagree

Additional Comments:

