

User Acceptance Testing

Computer Science Capstone Group 43 – Solar car simulation

Name: Nolan Dahl

Installed on my PC (Y/N):

1 CRITERIA

Please rate 1-7 your response to each of the following sentences. Feel free comment on each section or request changes.

1.1 USABILITY

The application is easy to use (did you feel you needed an explanation or could you use it right away?):

7 Very easy to use.
• I would put units on everything (input, axis, etc.)
• a text document w/ instructions on code someone that knows how to use it (input parameters, how to install/ save files, etc.)

1.2 SPEED

The application produces output in an acceptable amount of time:

7 Yes

1.3 DOCUMENTATION

The labels in the main application make it clear what every element does:

7 Yes (just put units)

The documentation in the map extension provides clear correct steps:

7 Yes

1.4 APPEARANCE

The application is visually understandable. The sections are appropriately proportioned (all the sections were the right size, no element had too much or too little screen space):

7 Yes, nice touch making everything resizable

1.5 READABILITY

The output of the application is readable, and I understand what each element is:

7 Yes

I understand what each input element is asking for:

5 Yes (units)

1.6 ADDITIONAL COMMENTS:

No