(EPA v6 FCG IA number:

Question Number

- 1. Please rate the **visual appeal** of this site.
 - 2. Please rate the **balance of graphics and text** on this site.
 - 3. Please rate the **readability of the pages** on this site.
 - 4. Please rate how quickly pages load on this site.
 - 5. Please rate the **consistency of speed from page to page** on this site.
 - 6. Please rate how completely the page content loads on this site.
 - 7. Please rate how well this site is organized.
 - 8. Please rate the options available for navigating this site.
 - 9. Please rate how well the site layout helps you find what you need.
 - 10. Please rate the ability to **sort information by criteria that are important to you** on this site.
 - 11. Please rate the **ability to narrow choices to find the information you are looking for** on this site.
 - 12. Please rate how well the **features** on the site **help you find the information you need**.
 - 13. Please rate the **thoroughness of information** provided on this site.
 - 14. Please rate how understandable this site's information is.
 - 15. Please rate how well the site's **information provides answers to your questions**.
 - 16. What is your overall satisfaction with this site?
- 17. How well does this site **meet your expectations**? (1=Falls Short, 10=Exceeds)
- 18. How does this site compare to your idea of an ideal website?
- 19. How likely are you to **recommend this agency** to someone else?
- 20. How likely are you to use the information you found today?
- 21. For this visit to the EPA website, which of the following best describes you?
- 22. Please explain your role in visiting this website:
- 23. How frequently do you use the EPA website?
- 24. Why did you visit the EPA website today? (Please check all that apply)
- 25. Please tell us why you visited the EPA website today:
- 26. What did you come to learn about or research? (Please check all that apply)
- 27. How did you find out about the Science Inventory?
- 28. What type of information were you looking for in the Science Inventory?
- 29. Did you find what you were looking for in the Science Inventory?
- 30. Please tell us what information you could not find in the Science Inventory:
- 31. What type of EPA research were you primarily looking for today?
- 32. Please tell us what other type of EPA research you were looking for today:

- 33. How will you be using the EPA research information you found during your visit today?
- 34. How else will you be using the EPA research information you found during your visit today?
- 35. What kind of information were you looking for today? (Please check all that apply)
- 36. Please tell us what information were you looking for today that you did not find?
- 37. What data, statistics, or scientific methods or models were you looking for?
- 38. Please describe what information you came to submit (Please check all that apply)
- 39. Which of the following topics best describes the information you wanted today?
- 40. Did you visit the International Cooperation pages?
- 41. Which sections of the International Cooperation site did you find visit? (Please check all that apply)
- 42. What other pages of the International Cooperation site did you visit?
- 43. Did you find the International Cooperation pages to be helpful?
- 44. What about the International Cooperation pages was not helpful? (Please check all that apply)
- 45. Please specify what was not helpful.
- 46. When visiting the International Cooperation pages, did you notice the Twitter feed or visit @EPAallnations on Twitter? (Please check all that apply)
- 47. How would you describe the information on the International Coopertation pages?
- 48. How can we improve the International Cooperation pages?
- 49. Did you visit the Acid Rain web page?
- 50. Did you find the Acid Rain web page to be helpful?
- 51. What about the Acid Rain web page was not helpful?
- 52. Please specify the navigation issues you encountered.
- 53. Please specify what was not helpful.
- 54. What section(s) of the Acid Rain web page did you visit? (Please check all that apply)
- 55. How can we improve the Acid Rain web page?
- 56. What other topic best describes the reason for your visit?
- 57. What led you to visit EPA.gov to find radiation information?
- 58. Please specify what else led you to visit EPA.gov to find radiation topics.
- 59. Which of the following radiation information topics did you view during yur site visit today? (Please check all that apply)
- 60. Please specify the radiation information that you viewed during your site visit today.
- 61. How would you describe the radiation information on EPA.gov?
- 62. Please describe what was unclear about the radiation information you viewed during your site visit today.
- 63. After visiting the site, do you have a better idea of EPA's role in radiation protection?
- 64. After visiting the site, do you know who to contact to get more information or to report an incident?
- 65. Where do you typically go first to find Beach related information?

- 66. Please tell us where you go to find Beach related information.
- 67. How would you describe the Beach information on EPA.gov?
- 68. Please describe what was unclear about the information you viewed during your site visit today.
- 69. Is the Beach information broken out by specific topic (Learn, Act, Technical Resources.) organized in a way to help you find what you need?
- 70. Please tell us how you would like to see the Beach information organized.
- 71. After visiting the site, do you know who to contact to get more Beach information?
- 72. To what degree does the information on How's My Waterway make sense to you?
- 73. Please describe what was unclear about the information you viewed today.
- 74. What are your top three questions about water resources?
- 75. How helpful was **How's My Waterway** in answering your top three questions?
- 76. What additional information are you looking for that you did not find today?
- 77. What suggestions do you have to help improve **How's My Waterway** tool and content?
- 78. How do you use the information provided by **How's My Waterway?**
- 79. Did you find the information you were looking for today?
- 80. Please tell us what couldn't you find.
- 81. Once you arrived on the site today, how did you look for information? (Please check all that apply)
- 82. The other way I looked for information was:
- 83. Which of the following best describes your experience with the search tools? (Please check all that apply)
- 84. Please describe your experience with the search tool:
- 85. What search terms did you use?
- 86. Which of the following best describes your navigation experience during your visit to the site today? (Please check all that apply)
- 87. Excluding search, please describe the difficulty you had with navigating the site today:
- 88. What is one change EPA could make to this site that would make it easier to use?

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Question Type
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