

| Participant ID: | |
|-----------------|---|
| Site/ | |
| | |
| Date:/ | ! |

Implementation Strategy Usability Scale

| | | Strongly Disagree | | | | Strongl Agree |
|--|-----------------------------|----------------------|---|---|---------|------------------|
| I think I would like to use this [i strategy] frequently. | implementation | | 2 | 3 | 4 | 5 |
| I found the [implementation complex | strategy] unnecessarily | | 2 | 3 | 4 | <u></u> |
| 3. I thought the [implementatio | n strategy] was easy to use | | | 3 | 4 | <u></u> |
| 4. think that I would need the support to be able to use this [implement | | | | 3 | 4 | <u></u> |
| 5. I found the various components [implementation strategy] | | | 2 | 3 | 4 | 5 |
| 6. I thought there was too much in [implementation strategy] | nconsistency in this | | 2 | 3 | <u></u> | 5 |
| 7. I would imagine that most peop [implementation strategy] | | | 2 | 3 | 4 | 5 |
| 8. I found this [implementation cumbersome to use | strategy] very | | 2 | 3 | 4 | 5 |
| 9. I felt very confident using this [i | mplementation strategy] | | | 3 | 4 | <u></u> |
| 10.1 needed to learn a lot of things with this [implementation st | | P | | | | <u></u> |

Note: This measure can be combined with additional follow-up questions that are project specific.

Implementation Strategy Usability Scale (ISUS) Scoring Instructions

| Steps | Compute here |
|---|--------------|
| 1a. Add together scores of all odd numbered items (1, 3, 5, 7, 9). | la: |
| Ib. Subtract 5. | lb: |
| 2a. Add together scores of all even numbered items (2, 4, 6, 8, 10). | 2a: |
| 2b. Compute [25 – (sum from 2a)]. (This is done because these items are reverse coded.) | 2b: |
| 3. Add together totals from steps 1b and 2b. | 3: |
| 4. Multiply total by 2.5. This is your total score , and can range from 0-100. | 4: |
| | |

Interpretation

Although no cut scores or percentiles have been established for the ISUS, cautious application of norms from the System Usability Scale (on which the ISUS is based) suggests that a total score of 70 or greater may be considered adequate usability.