**Usability Evaluation template from WEBUSE METHOD**

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| **Category** | **Attribute** | **Description questions** | **Rating** |
| **Content Organization and Readability** | 1 | The material and topic of website are interesting and always updated | **🗸** |
| 2 | Ease of accessing websites to find what you want on the website | **🗸** |
| 3 | Content Compilation/ Organizing | **🗸** |
| 4 | Ease of reading content / content available on the website | **🗸** |
| 5 | Convenience in the language used | **🗸** |
| 6 | Using scroll left and right when reading content on the website | **🗸** |
| **Navigation and Links** | 7 | Direction for position of existence on the website | **🗸** |
| 8 | Existence of links and instructions to facilitate search of desired content | **🗸** |
| 9 | Convenience when browsing a website with existing links | **🗸** |
| 10 | Website has always been maintenance and always updated | **🗸** |
| 11 | Use of new windows browsing when browsing the website | **🗸** |
| 12 | Placement of links and menus by standard and easy to recognise | **🗸** |
| **User Interface Design** | 13 | Attractive website design interface | **🗸** |
| 14 | Website colour selection used unobtrusive | **🗸** |
| 15 | Doesn’t contain disturbing features like scrolling or blinking text or repeated animations | **🗸** |
| 16 | Consistent website views | **🗸** |
| 17 | Website don’t have too many content of web advertisements | **🗸** |
| 18 | Website design generates interest and is easy to learn how to use it | **🗸** |
| **Performance & Effectiveness** | 19 | Speed to download file or access one page to another page on website | **🗸** |
| 20 | Ease of distinguishing links that have not been / or have been visited | **🗸** |
| 21 | Ease of accessing website at anytime, anywhere and anytime | **🗸** |
| 22 | Website provides responding to expectations for all actions performed | **🗸** |
| 23 | Website efficient and friendly for all people to use. | **🗸** |
| 24 | There are clear and useful messages when we don’t know how to perform an action. | **🗸** |

References:

1. Aziz, F., Riana, D., Mulyanto, J. D., Nurrahman, D., & Tabrani, M. (2020, November). Usability Evaluation of the Website Services Using the WEBUSE Method (A Case Study: covid19. go. id). In *Journal of Physics: Conference Series* (Vol. 1641, No. 1, p. 012103). IOP Publishing.