|  |  |  |
| --- | --- | --- |
| **Scale** | **Range** | **Descriptive Interpretation** |
| 5 | 4.60 - 5.00 | Strongly Agree |
| 4 | 3.60 – 4.59 | Agree |
| 3 | 2.69 – 3.59 | Moderately Agree |
| 2 | 1.60 – 2.59 | Disagree |
| 1 | 0 – 1.59 | Strongly Disagree |

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
Type of Respondent: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

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| --- | --- | --- | --- | --- | --- |
| **Indicator** | **5** | **4** | **3** | **2** | **1** |
| 1. **Function and Stability** |  |  |  |  |  |
| 1. The system functions according to its intended purpose. |  |  |  |  |  |
| 1. The system gives the exact output on each input per module. |  |  |  |  |  |
| 1. The system functions like any standard system entirely |  |  |  |  |  |
| 1. The system functions to different user with different restrict ions. |  |  |  |  |  |
| 1. The system interacts to different inputs and features entirely. |  |  |  |  |  |
| 1. **Performance and Efficiency** |  |  |  |  |  |
| 1. The system meets the user’s expectation and objectives. |  |  |  |  |  |
| 1. The system can be used to its maximum limit from the design capacity. |  |  |  |  |  |
| 1. The system can respond to multiple interaction from the user. |  |  |  |  |  |
| 1. The system manages time efficiently and effectively. |  |  |  |  |  |
| 1. The system accurately presents the output at the maximum level. |  |  |  |  |  |
| 1. **Compatibility** |  |  |  |  |  |
| 1. Co-Existence. The system can efficiently perform its required functions while sharing a familiar environment and resources with other systems, with no negative influence on any other method. |  |  |  |  |  |
| 1. Interoperability. The system can exchange information and utilize data that has been exchanged between two or more platforms. |  |  |  |  |  |
| 1. The system can be accessed on both phone and computer browsers. |  |  |  |  |  |
| 1. **Usability** |  |  |  |  |  |
| 1. User friendly. The design of the system is easy to understand and use. |  |  |  |  |  |
| 1. Acceptability Recognizability. Users are able to determine whether the system is suitable for their requirements. |  |  |  |  |  |
| 1. System Utility. The system can generate reports that can be viewed online (and can be download). |  |  |  |  |  |
| 1. Operability. The system is simple to use, navigate. |  |  |  |  |  |
| 1. **Reliability** |  |  |  |  |  |
| 1. Maturity. Under normal conditions, the system meets the requirements for reliability. |  |  |  |  |  |
| 1. Availability. The system is operational and accessible when required for use. |  |  |  |  |  |
| 1. Fault Tolerance. Despite the presence of hardware or software faults, the system or its components function as planned. |  |  |  |  |  |
| 1. Recoverability. In an interruption or failure, the system can immediately recover the affected data and restore the system to its desired state. |  |  |  |  |  |
| 1. **Security** |  |  |  |  |  |
| 1. Confidentiality. The system guarantees that the data is only available to those granted access. |  |  |  |  |  |
| 1. Confidentiality. The system guarantees that the data is only available to those granted access. |  |  |  |  |  |
| 1. Accountability. The actions of an entity can be traced uniquely by the system to the entity. |  |  |  |  |  |
| 1. **Maintainability** |  |  |  |  |  |
| 1. The system’s information and interfaces can be updated through administrator account. |  |  |  |  |  |
| 1. The system allows updating different user records through level of security. |  |  |  |  |  |
| 1. The system username and password can be modified online. |  |  |  |  |  |
| 1. The system’s hierarchy of authority especially administrator and super administrator can monitor different user’s account online. |  |  |  |  |  |
| 1. **Portability** |  |  |  |  |  |
| 1. Adaptability. The system can effectively and efficiently be adapted for different evolving hardware, software, or other operational or usage environments. |  |  |  |  |  |