**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Civil Status: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Age: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Contact No.: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Type of Respondent: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Sex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**ISO 25010 EVALUATION STANDARD**

This evaluation for the system features of the proposed system. Please rate the level by putting check mark on the heart shape that corresponds to your assessment. According to the developed system comply with the ISO 25010 software quality standards in term of the following factor.

**Scaling Evaluation:**

**5 Check – Very Strong Agree**

**4 Check – Strong Agree**

**3 Check – Agree**

**2 Check - Disagree**

**1 Check – Strongly Disagree**

**A. Functional Suitability**

**1. Functional Completeness.** The system covers all the specified tasks and user objectives.

**You’re rating:**

**2. Functional Correctness.** The system provides the correct results with the needed degree of precision.

**You’re rating:**

**3. Functional Appropriateness.** The system facilitates the accomplishment of specific tasks and objectives.

**You’re rating:**

**B. Performance Efficiency**

**1. Time Behaviour.** The system’s response and processing times and throughput rates when performing its function, meet requirements.

**You’re rating:**

**2. Resource Utilization.** The system’s amounts and type of resources used when performing its functions, meet requirements.

**You’re rating:**

**3. Capacity.** The systems maximum limits of parameter meet requirements.

**You’re rating:**

**C. Compatibility**

**1. Co-existence.** The system can perform its required function efficiently while sharing a common environment and resources with other products, without detrimental impact on any other product.

**You’re rating:**

**2. Interoperability.** The system can exchange information and use the information that has been exchanged.

**You’re rating:**

**C. Usability**

**1. Appropriateness Recognisability.** The system allows user to recognize if it is appropriate for their needs.

**You’re rating:**

**2. Learnability.** The system can be used by specified users to achieve specified goals of learning to use the application with effectiveness, efficiency, freedom from risk and satisfaction in a specified context of use.

**You’re rating:**

**3. Operability.** The system has attributes that make it easy to operate and control.

**You’re rating:**

**4. User Error Protection.** The system protects users against making error.

**You’re rating:**

**5. User Interaction Aesthetics.** The system’s user interface enables pleasing and satisfying interaction for the user.

**You’re rating:**

**6. Accessibility.** The system can be used by people with the widest range of characteristics and capabilities to achieve a specified goal in a specified context of use.

**You’re rating:**

**E. Reliability**

**1. Maturity.** The system meets the needs for reliability under normal operation.

**You’re rating:**

**2. Availability.** The system is operational and accessible when required for use.

**You’re rating:**

**3. Fault Tolerance.** The system operates as intended despite the presence of hardware or software faults.

**You’re rating:**

**4. Recoverability.** The system can recover the data directly affected and re-establish the desired state.

**You’re rating:**

**F. Maintainability**

**1. Modularity.** Degree to which a system or computer program is composed of discrete components such that a change to one component has minimal impact on other components.

**You’re rating:**

**2. Reusability.** Degree to which an asset can be used in more than one system, or in building other assets.

**You’re rating:**

**3. Analyzability.** Degree of effectiveness and efficiency with which it is possible to access the impact on a product or system of an intended change to one or more of its parts, or to diagnose a product for deficiencies or causes of failures, or to identify parts to be modified.

**You’re rating:**

**4. Modifiability.** Degree to which a product or system can be effectively and efficiently modified without introducing defects or degrading existing product quality.

**You’re rating:**

**5. Testability.** Degree of effectiveness and efficiency with which test criteria can be established for a system, product or component and test can be performed to determine whether those criteria have been meet.

**You’re rating:**

G. **Portability**

**1. Adaptability.** Degree to which the product or system can effectively and efficiently be adapted for different or evolving hardware, software or other operational or usage environments.

**You’re rating:**

**2. Installability.** Degree of effectiveness and efficiency in which product or system can be successfully installed and/or uninstalled in a specified environment.

**You’re rating:**

**3. Replaceability.** Degree to which a product can perform its required functions efficiently while sharing a common environment and resources with other products, without detrimental impact on any other product.

**You’re rating:**

**!!!THANK YOU & GOD BLESS!!!**