**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**

**I. Product Quality**

**A. Functional Suitability**

**1. Functional Completeness.**  **1 2 3 4 5**

Does the web application work accurately?

**2. Functional Correctness.**  **1 2 3 4 5**

Does the web application respond

to the correct result?

**3. Functional Appropriateness. 1 2 3 4 5**

Does the web application comply

with specified objectives?

**B. Performance Efficiency**

**1. Time Behaviour.**  **1 2 3 4 5**

Does the web application provide immediately

the result on time and there is no error?

**2. Resource Utilization.** **1 2 3 4 5**

Does the web app provide information and data

about vaccination monitoring and its purpose?

**3. Capacity.** **1 2 3 4 5**

Can the web app work to its maximum usage?

**C. Compatibility**

**1. Co-existence.** **1 2 3 4 5**

Can web app still function while

the other app is in use?

**2. Interoperability. 1 2 3 4 5**

Can the web app access other apps be running?

**C. Usability**

**1. Appropriateness Recognisability.** **1 2 3 4 5**

Is this the web app you need to use

in monitoring and scheduling vaccination

for Barangay Health Center?

**2. Learnability. 1 2 3 4 5**

Does the web application is easy to learn

convenient to use?

**3. Operability.** **1 2 3 4 5**

Does the web application

is easy to operate and control?

**4. User Error Protection. 1 2 3 4 5**

Does the web app user friendly to errors?

**5. User Interaction Aesthetics.**  **1 2 3 4 5**

Does the web app look pleasing and satisfying?

**6. Accessibility.** **1 2 3 4 5**

Does the web application is user friendly?

**E. Reliability**

**1. Maturity.** **1 2 3 4 5**

Does the web app functions at all times

without crashes?

**2. Availability.** **1 2 3 4 5**

Does the web application operate perfectly?

**3. Fault Tolerance.**  **1 2 3 4 5**

Does the application operate perfectly?

**4. Recoverability.**  **1 2 3 4 5**

Does the web app recover the data

if suddenly distrupted?

**5. Confidentiality. 1 2 3 4 5**

Does the web app secure the data

if suddenly disrupted?

**6. Accountability. 1 2 3 4 5**

Does the web app is being responsible

and able to give a satisfactory reason?

**F. Security**

**1. Authenticity. 1 2 3 4 5**

Does the quality of the system

is accurate and reliable to the user?

**2. Testability. 1 2 3 4 5**

Can the web app be tested before

releasing to the market?

**G. Maintainability.**

**1. Modularity . 1 2 3 4 5**

Does the web app function properly?

**2. Analysability. 1 2 3 4 5**

Can web app identify errors in its functions?

**H.** Portability

**1. Adaptability. 1 2 3 4 5**

Can the web app still function in

several technology environments?

**2. Replaceability. 1 2 3 4 5**

Does the web app work better than

other apps of the same functions?

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

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

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**II. Quality in Use**

**A. Effectiveness 1 2 3 4 5**

Can web app provide complete and exact data

according to the ways of traditional method?

**B. Efficiency 1 2 3 4 5**

Does the web app provide complete

and accurate results to users?

**C. Satisfaction**

**1. Usefulness 1 2 3 4 5**

Is this the app you need to use in

monitoring and scheduling vaccination

for Barangay Health Center?

**2. Pleasure 1 2 3 4 5**

Are you feel satisfied after using the web app?

**D. Context Coverage**

**1. Context Completeness 1 2 3 4 5**

Does the app comply with all

the requirements needed?

**2. Flexibility 1 2 3 4 5**

Does the web app give satisfying interaction

to the user and to its environment?

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