<Company Name>

<Project Name> Iteration Assessment

Version <1.0>

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Revision History

Date	Version	Description	Author
<dd mmm="" yy=""></dd>	<x.x></x.x>	<details></details>	<name></name>

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Iteration Assessment

1. Introduction

[The introduction of the **Iteration Assessment** provides an overview of the entire document. It includes the purpose, scope, definitions, acronyms, abbreviations, references, and overview of this **Iteration Assessment**.]

1.1 Purpose

[Specify the purpose of this **Iteration Assessment.**]

1.2 Scope

[A brief description of the scope of this **Iteration Assessment**; what Project(s) it is associated with and anything else that is affected or influenced by this document.]

1.3 Definitions, Acronyms, and Abbreviations

[This subsection provides the definitions of all terms, acronyms, and abbreviations required to properly interpret the **Iteration Assessment**. This information may be provided by reference to the project's Glossary.]

1.4 References

[This subsection provides a complete list of all documents referenced elsewhere in the **Iteration Assessment**. Identify each document by title, report number (if applicable), date, and publishing organization. Specify the sources from which the references can be obtained. This information may be provided by reference to an appendix or to another document.]

1.5 Overview

[This subsection describes what the rest of the **Iteration Assessment** contains and explains how the document is organized.]

2. Iteration Objectives Reached

[Acknowledge the success you reached in the iteration.]

3. Adherence to Plan

[How did the iteration run according to plan? How well was the budget met?]

4. Use Cases and Scenarios Implemented

[List the use cases and scenarios that were implemented.]

5. Results Relative to Evaluation Criteria

[Assess the results of the iteration relative to the evaluation criteria that were established for the iteration plan: functionality, performance, capacity, and quality measures.]

Test Results

[Refer to the test results.]

7. External Changes Occurred

[For example, changes in requirements, new user's need, and competitor's plan.]

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8. Rework Required

[Identify problem areas that need to be reworked in upcoming iterations.]