

**หัวข้อเอกสาร**

**ใช้ตัวอักษร TH Sarabun New ขนาด 20 ตัวหนา**

ระบบจัดการธุรกิจการให้บริการห้องพัก(**Room Soft System)**

**เวอร์ชั่นและผู้พัฒนา**

**ใช้ตัวอักษร TH Sarabun New ขนาด 20**

Version 1.0

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**ใช้ตัวอักษร TH Sarabun New ขนาด 20**

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**สารบัญ**

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*ตัวหนังสือสีแดงคือส่วนที่ต้องแก้ไข\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

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**ใช้ตัวอักษร TH Sarabun New ขนาด 16**

# คำนำ (Preface)

**หัวข้อใหญ่ใช้ตัวอักษร TH Sarabun New ขนาด 16 ตัวหนา**

**ข้อความธรรมดาใช้ตัวอักษร TH Sarabun New ขนาด 16**

This should define the expected readership of the document and describe its version history, including a rationale for creation of a new version and a summary of the changes made in each version.

**Revision History**

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **Date** | **Description** | **Version** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

# บทนำ (Introduction)

This should describe the need for the system. It should briefly describe its functions and explain how it work with other systems. It should describe how the system fits into the overall business or strategic objectives of the organization commissioning the software.

* 1. หลักการและเหตุผล (Overview)

This should explain the problem of current system and how the new system will improve or solve the problem.

* 1. วัตถุประสงค์ (Purpose)

This subsection should indentify the purpose of the system

* 1. ความต้องการของผู้ใช้ (User Requirements)

This subsection should:

1. Identify the user requirement by using the natural language.
2. Each user requirement must have a unique requirement ID.
3. Be consistent with similar statements in higher-level specifications if they exist
   1. คำอธิบายคำศัพท์ที่เกี่ยวข้องกับระบบ (Glossary)

This should define the technical terms used in the document. You should not make assumptions about the experience or expertise of the reader.

2.5 เอกสารอ้างอิง (References)

This subsection should:

(1) Provide a complete list of all documents referenced elsewhere in the SRS

(2) Identify each document by title, report number (if applicable), date, and publishing organization

1. Specify the sources from which the references can be obtained.

This information can be provided by reference to an appendix or to another document. If your application uses specific protocols or RFC’s, then reference them here so designers know where to find them

# General Description

## System Environment

This should present a high-level overview of the anticipated system architecture showing the distribution of functions across system modules. Architectural components that are reused should be highlighted.

## User Requirement Definition

The services provided for the user functional and the non-functional system requirements should be described in this section. This description may use the natural language, diagrams or other notations that are understandable by customers. Product and process standards which must be followed should be specified.

# System Requirement Specification

This section should describe the functional and non-functional requirements in more detail. If necessary, further detail may also be added to the non-functional requirements, e.g. interfaces to other system may be defined.

4.1 section 4.1.1

|  |  |
| --- | --- |
| Use Case Name:: |  |
| Requirement ID:: |  |
| Xref:: |  |
| Actor:: |  |
| Priority:: |  |
| Status:: |  |
| Pre-conditions  /Assumptions:: |  |
| Post-conditions:: |  |
| Flow of Events:: |  |
| Alternative of Events:: |  |
| Exception Flow of Events:: |  |
| UI Xref:: |  |
| Note:: |  |

# User Interfaces

This section demonstrates user interfaces that correspond to system requirement specifications. Each user interface must have the cross reference (SysReq Xref) to its corresponding requirement specification.

# Appendices

These should provide detailed, specific information which is related to the application which is being developed. Examples of appendices that may be included are hardware and database descriptions. Hardware requirements define the minimal and optimal configurations for the system. Database requirements define the logical organization of the data used by the system and the relationship between data.

# Index

Several indexes to the document may be included. As well a normal alphabetic index, there may be an index of diagrams, an index of functions, etc.