

# [Project]

**DETAIL DESIGN DOCUMENT**

**Screen design**

**Project Code:**

**Document Code: <Project code>-DD – v<Version>**

**<Location, issued date of the Document>**

**RECORD OF CHANGE**

#### \*A - Added M - Modified D – Deleted

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| Effective Date | Changed Items | A\* M, D | Change Description | New Version |
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**SIGNATURE PAGE**

**ORIGINATOR:**<Name> <Date>

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**APPROVAL:** <Name> <Date>

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### INTRODUCTION

## Purpose

This part will give general description of the document including:

* + - *Purpose of document.*
    - *What are contained in the doc*
    - *Reader of document*
    - *Other description about scope of document, limitation,...*

## Definitions, Acronyms and Abbreviations

|  |  |  |
| --- | --- | --- |
| **Abbreviations** | **Description** | **Comment** |
| *TBD* | *To be decided* | *It means “not decided yet”* |
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## References

List of the reference document such as: other document of the system, or the technical article,...

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## Overview

General overview of the detail design such as what is the structure of the document

### SCREEN FLOW

<Screen structure or transition between screens. It should be in diagram>

<List of screen>

|  |  |  |
| --- | --- | --- |
| **No** | **Screen Name** | **Description** |
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## xxx screen

<Screen picture>

<screen’s component list, table below is suggestion>

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Component Name** | **Required** | **Format** | **Reference** | **Note** |
|  |  |  |  | *How to get data or save data from screen* |  |
|  |  |  |  |  |  |
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### OTHER CONSIDERATIONS

[This section provides a description of other design elements that were considered as alternatives in selection process for the above screen design, i.e. a brief explanation of advantages and disadvantages of the selected screen flows and/or screen GUI element implementation in comparison with others. It should be a clear answer to the question why the above screen design is selected for this system, not the others.]