SE 3XA3: Development Plan Title of Project

Team #, Team Name Student 1 name and macid Student 2 name and macid Student 3 name and macid

September 22, 2016

Contents

1	Pro	ject Drivers 3
	1.1	The Purpose of the Project
	1.2	The Stakeholders
		1.2.1 The Client
		1.2.2 The Customers
		1.2.3 Other Stakeholders
	1.3	Mandated Constraints
	1.4	Naming Conventions and Terminology
	1.5	Relevant Facts and Assumptions
2	Fun	ctional Requirements 3
	2.1	The Scope of the Work and the Product
		2.1.1 The Context of the Work
		2.1.2 Work Partitioning
		2.1.3 Individual Product Use Cases
	2.2	Functional Requirements
3	Nor	n-functional Requirements 3
	3.1	Look and Feel Requirements
	3.2	Usability and Humanity Requirements
	3.3	Performance Requirements
	3.4	Operational and Environmental Requirements
	3.5	Maintainability and Support Requirements
	3.6	Security Requirements
	3.7	Cultural Requirements
	3.8	Legal Requirements
4	Pro	ject Issues 3
	4.1	Open Issues
	4.2	Off-the-Shelf Solutions
	4.3	New Problems
	4.4	Tasks
	4.5	Migration to the New Product
	4.6	Risks
	4.7	Costs
	4.8	User Documentation and Training

		Waiting Room Ideas for Solutions														
5		endix Symbolic Parameters						•		•	•	•				4
L		of Tables Revision History						ē	•		•	·	ē			ii
L	ist o	of Figures														

Table 1: Revision History

Date	Version	Notes
Date 1	1.0	Notes
Date 2	1.1	Notes

This document describes the requirements for The template for the Software Requirements Specification (SRS) is a subset of the Volere template (Robertson and Robertson, 2012). If you make further modifications to the template, you should explicitly state what modifications were made.

1 Project Drivers

- 1.1 The Purpose of the Project
- 1.2 The Stakeholders
- 1.2.1 The Client
- 1.2.2 The Customers
- 1.2.3 Other Stakeholders
- 1.3 Mandated Constraints
- 1.4 Naming Conventions and Terminology
- 1.5 Relevant Facts and Assumptions

2 Functional Requirements

- 2.1 The Scope of the Work and the Product
- 2.1.1 The Context of the Work
- 2.1.2 Work Partitioning
- 2.1.3 Individual Product Use Cases
- 2.2 Functional Requirements

3 Non-functional Requirements

- 3.1 Look and Feel Requirements
- 3.2 Usability and Humanity Requirements
- 3.3 Performance Requirements
- 3.4 Operational and Environmental Requirements
- 3.5 Maintainability and Support Requirements
- 3.6 Security Requirements
- 3.7 Cultural Requirements
- 3.8 Legal Requirements
- 4 Project Issues
- 4.1 Open Issues

5 Appendix

This section has been added to the Volere template. This is where you can place additional information.

5.1 Symbolic Parameters

The definition of the requirements will likely call for SYMBOLIC_CONSTANTS. Their values are defined in this section for easy maintenance.